Usenet Newsgroup Archive: rec.radio.cb

2000-05 - 2000-06

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Date span: 2000-05-01 through 2000-06-30

Source text: rec.radio.cb.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 8,207

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. Re: President CB-SAT dish review...

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Matt <doormatt@NOSPAMbigpond.com>
Message-ID: <r_WO4.759$X4.1487@newsfeeds.bigpond.com>
Source record: 33724

shall do - cheers

--

Matt

GrtPmpkin32 <grtpmpkin32@aol.com> wrote in message
news:20000430011922.23298.00000426@ng-fc1.aol.com...
> Hey Matt-
> I think the $200 thing is likely dead-on. In that case it may not exactly
be
> the most economical alternative. BUT, if other restrictions are in place,
money
> may be the difference between getting out 'okay' or not getting out at
all.
> I think that's very neat that you're sending my little review to your
> magazines, let me know how things turn out.
> Linus

2. Must sell CB equipment

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: kal4cu@my-deja.com
Message-ID: <8eiitkipu1@nnrp1.deja.com>
Source record: 33725

I have a Uniden Washington (3 months old), Cobra CA-72 power mike and
Galaxy 200 amp all for $350. Buyer pays shipping.....

Sent via Deja.com http://www.deja.com/
Before you buy.

3. Re: NoName

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000430201334.24294.00000637@ng-cd1.aol.com>
Source record: 33726

> Prove that he stole someones design? That is a bold accusation from
someone
> affiliated
> with xforce/xerox amps dave did not go to work for someone and leave
with
> there design
> and list of suppliers because we all know that how xforce got
started From
> all the items i
> see dave offering they are of his design he is an engineer not a
person who
> copys designs.
> like xforce who sells daves ball mounts, voltage regulators ,amps If
you can
> find another cb
> amp that used the combining /porting techniques of daves that were
out
> before 123 pulled
> his stunt prove it. Don't try to detract from the mans knowledge by
> labeling him what your group is....

you need to borrow some kneepads from someone dude , your knees have to be
getting raw you seem to spend alot of time on them

4. Re: 10-watt Maxon handheld cb

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: ngabuckaroo223@aol.combucking
Message-ID: <20000430210224.20467.00000658@ng-ba1.aol.com>
Source record: 33727

I have a LP27 and it will key 5 watts at MAX.

North GA. Buckaroo "223"

5. Re: Way into the red line!

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <390CDE66.A17AE827@home.com>
Source record: 33728

If I recall, broadcast stations are also covered.

W5LZ wrote:
>
> Rich Myer wrote:
> >
> > The EPA is concerned enough to set limits on rf fields generated by ham
> > radio stations.
> > Rich
>
> True, but they didn't do anything about the broadcasters.
> Seems a little 'narrow' minded, doens't it?
> 'Doc

6. Re: Antenna problems

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: John Frantz <shittohell@hotmail.com>
Message-ID: <8eip9u$p9k$1@nnrp1.deja.com>
Source record: 33729

In article <2bfdfea4.e594fc67@usw-ex0106-044.remarq.com>,
J-Bird <stewajayNOstSPAM@uswestmail.net.invalid> wrote:
> I have a FORD pickup and I would like to put a cb radio in it and I
> don't know what to use for my antennas. I am thinking about puting
twin
> whips in the pocket holes but I might put a topper on it in the winter
> so i don't know what to do Because I don't want to see the brackets.
> What do You think about thru the glass antennas or tieing in with the
> fm radio. Thanks J-Bird
>
>

--
Glass-mounts and tying-in with the AM/FM --
I think P.T. Barnum said it best: "There's a sucker born every
minute." Products such as these are nothing more than flashy "toys"
aimed at yuppies, newbies and village idiots.
I'd seriously advise you to steer away from the brightly packaged
stuff you (more than likely) saw at Wal-Mart or Radio Shack. Cheap stuff
up front is even cheaper junk down the road.

Real mounts --
If you're planning on running w/ a shell and w/o a shell, then I don't
personally know of any hide-a-way mounts manufactured at present. I can,
however, tell you how to build hide-a-way mounts fairly easily and how
to hide the store-bought mounts pretty well also.

Give us some specific vehicle information (year, model; ext. cab, crew
cab, std. cab), as well as how the shell will attach to the truck, and
maybe we'll be able to help you out a bit more.

John Frantz
shittohell@hotmail.com
ICQ#38244824

Sent via Deja.com http://www.deja.com/
Before you buy.

7. Re: Newbe,Courier Gladiator

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <tz5P4.3266$_I1.27397@typhoon.kc.rr.com>
Source record: 33730

0;)

In article <390CA2E4.B778EBF2@oio.net>, W5LZ <w5lz@oio.net> wrote:
>
>
>rgray,
> Do you do any consignment work? I have this large
>boat in a California harbor, and would like to sell it.
> 'Doc

8. Re: Way into the red line!

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000430220520.27325.00000453@ng-fj1.aol.com>
Source record: 33731

my cb cannot be any worse than all the drugs i did when i was in highschool and the few years after it .

i know some that fried there brain , long before they microwaved it with a 10 pill , lol

9. Re: Antenna problems

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000430220712.27325.00000455@ng-fj1.aol.com>
Source record: 33732

the "hidden" am/fm/cb antenna's really stink .

through glass work great for scanner , but not for transmitt .

easiest is to get a wilson or k-40 mag mount and put it on the roof top of the cab .

10. Re: DaveMade 16 Pill - 4 SALE

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000430222024.24919.00000905@ng-cc1.aol.com>
Source record: 33733

>From: "HolyRoller" holyroller@mindspring.com

>Please tell me how to upgrade them.

Now if I did that then what advantage would we all have?? Unless you are one of those guys who think any and all meters are totally worthless because the readings they show are affected by a million variables...All I know is take a stock amp from the maker...modify..increase in output.."And thats the bottom line because..."..No wait.."To be the man you gotta..".No,thats not it...."Whatcha gonna do when..".Hmmm..I`ll get back to you

I hope I did`nt brain my damage.

11. Re: Antenna problems

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <20000430222839.05273.00000602@ng-cq1.aol.com>
Source record: 33734

>
>I have a FORD pickup and I would like to put a cb radio in it and I
>don't know what to use for my antennas. I am thinking about puting twin
>whips in the pocket holes but I might put a topper on it in the winter
>so i don't know what to do Because I don't want to see the brackets.
>What do You think about thru the glass antennas or tieing in with the
>fm radio. Thanks J-Bird
>
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
>The fastest and easiest way to search and participate in Usenet - Free!
>
>
Wilson 1000 mag mount would be a great choice of antennas.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
We also wholesale pricing to shops and dealers.
www.xportsrus.com
http://members.aol.com/exportsrus/index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

12. Cobra Magnum 4500 amp & SWR's

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <936P4.3272$_I1.27397@typhoon.kc.rr.com>
Source record: 33735

In my 98 Dodge Ram extended cab , I am using a 2950 HP pushing a Cobra Magnum HD amp into a wilson 1000 mag mount on the middle of the roof..the problem is that in channel 22 the radio BYITSELF with the antenna is about 1.1.1---1.2.1 SWRS..when I click on the amp the SWR's shoot upwards to around 1.8.1--2. I HATE that much deflection and it cannot be good on either the amp nor radio...how do I set this rig up...if I remember right the higher in freq I go the lower the swr's (with the amp on) can hardly beat 1.1.1 (barely flicker the swr meter)

Thanks a bunch

Ron

JetStar
629 Kansas City Moblie

13. Re: BIGRADIOS IS BACK!!!

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <20000430223629.05273.00000603@ng-cq1.aol.com>
Source record: 33736

>
>Jay,
>
>In reading your post about going to a shootout, I notice references to
>the popularity of Chevy Suburbans. I have seen this before in other
>threads. What is the reason for the popularity of the Chevy? ......
>except for the fact that the Chevrolet is such a good vehicle all round!
>LOL! Happens to be my favorite vehicle anyway! LOL!
>
The suburbans offer a large area of ground plane. That gives alot of room for
multiple antenna systems.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
We also wholesale pricing to shops and dealers.
www.xportsrus.com
http://members.aol.com/exportsrus/index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

14. FS: RCI 2970

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: dannyshaver@my-deja.com
Message-ID: <8eit7utjv1@nnrp1.deja.com>
Source record: 33737

For Sale- RCI 2970 100 watt transceiver in excellent condition with mobile microphone, power cord, and mobile bracket- $ 275.00 shipped in Con. U.S. e-mail direct to n5nbk@nortexinfo.net
Dan

Sent via Deja.com http://www.deja.com/
Before you buy.

15. FA Realistic Navaho TRC-457 AM/SSB Class D CB Xceiver ****

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: chiblet@earthlink.net
Message-ID: <390D0181.5D594062@earthlink.net>
Source record: 33738

Take a look at this Realistic navaho TRC-457 AM/SSB Class D CB
Transceiver in absolute incredible condition here on eBay!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=320688379

16. Re: Way into the red line!

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000430230843.18538.00000606@ng-fo1.aol.com>
Source record: 33739

if you look at the "big " picture

breathing causes cancer . eating causes heart attacks . driving kills the planet .

ya cannot do anything with out hurting or killing something
why worry about some RF . yer gonna croak someday may as well have fun while your here

17. Re: Way into the red line!

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: kg2qv@arast.org
Message-ID: <390bb838.741622@news-server.stny.rr.com>
Source record: 33740

On Sun, 30 Apr 2000 16:22:38 -0500, W5LZ <w5lz@oio.net> wrote:

>
>
>Rich Myer wrote:
>>
>> The EPA is concerned enough to set limits on rf fields generated by ham
>> radio stations.
>> Rich
>
> True, but they didn't do anything about the broadcasters.
>Seems a little 'narrow' minded, doens't it?
> 'Doc

Hey Rich,
Broadcast station transmitter sites are usually geographically
seperated from any significant concentrations of people.
==========
"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our
police more efficient, and the world will follow our lead into the future!"
Adolph Hitler (?) 1935
==========

18. Re: Way into the red line!

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: kg2qv@arast.org
Message-ID: <390cb8e8.917974@news-server.stny.rr.com>
Source record: 33741

On Sun, 30 Apr 2000 21:51:57 -0500, "GREEN-LISTERINE" <4watts@yahoo.com>
wrote:

>What is the difference in these keydowns and being in the same room that a
>50 KW transmitter is housed? are the guys that service these units also
>mental giants?
>

Speaking of mental giants...

Guess you don't realize how broadcast stations actually work. The transmitter is very seldom located in the same facility as the studios, business offices, and so on. The station signal is produced at the studio, and then is uplinked to the transmitter site, either through hardline or via microwave, where it is received, repeated, and amplified to the final broadcast output power of 10, 20, 50, or however many kilowatts. The transmitter site can be removed from the studio by several miles, effectively and safely removing station personnel from any effects of the transmitter site. By the way, to further your education on this topic, it's not being in proximity to the transmitter that is hazardous, but nearness to the ANTENNA which is dangerous. Perhaps you've already participated in too many of these keydown demonstrations...

Ray
==========
"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our
police more efficient, and the world will follow our lead into the future!"
Adolph Hitler (?) 1935
==========

19. AC Mobile Amp

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: kimdb@aol.com
Message-ID: <20000430234639.22329.00001437@ng-md1.aol.com>
Source record: 33742

WTB: a used 500z mobile amp.
kburnette@netzero.net

20. Re: FA:(LAST DAY)SILTRONICS 1011D COMANCHE W/SP & FREQ DISP.

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Paul <pab1@home.com>
Message-ID: <j87P4.54499$h01.389740@news1.rdc1.mi.home.com>
Source record: 33743

You got me there, Needs repair but is in physically good condition
hillbillydave wrote in message
<34689df8.a48db2c4@usw-ex0105-035.remarq.com>...
>you say " radio in good condition but needs repair" doesn't
>make sense to me...
>
>dave
>
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
>The fastest and easiest way to search and participate in Usenet - Free!
>

21. Re: Cobra Magnum 4500 amp & SWR's

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <jj7P4.1655$5i3.29909@typhoon.kc.rr.com>
Source record: 33744

That is really what I thought deep down. I was thinking that stray RF was enough to "influence" the meter into a higher reading...However if I ain't sure I ask questions......

Also can somebody suggest a decent meter...(I know bird) but I really do not want to spend a zillion dollars on a meter if I can help it... :)

thanks for the reply

73's

JetStar

629 Kansas City Moblie

In article <8eir93$j15$1@nnrp02.primenet.com>, "Charles" <charles@ab7sl.com> wrote:
>SWR does not change with power. It is more than likely a function of your
>meter. Substitute the SWR meter with another one and see what you get. BTW
>1.8:1 is not so bad. Over 90% of your output (forward power) is still being
>radiated by the antenna.
>
>Even if it was really 1.8:1 and you lowered it somehow to 1:1 no one and I mean
>no one would be able to tell the difference. These people who can't sleep at
>night because their station has a 1.8:1 SWR need a course in transmission line
>theory. I mean no personal offense at you directly sir but frankly I doubt you
>have any real problem at all.
>

22. No Name

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000501004426.01770.00000459@ng-fl1.aol.com>
Source record: 33745

No Name kicks ass in my town . all them boyz run for cover when i key down this bad ass no name maul . i see ya

23. Re: Muffled Audio in Cobra HH45WX handheld CB

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <390D1293.80361361@sccoast.net>
Source record: 33746
Cross-posted to: rec.radio.cb,sci.electronics.repair

CDT wrote:
>
> I purchased two used Cobra HH45WX handheld CB
> talkies and noticed that one of them has muffled audio.
>
> The modulation level seems OK but the frequency response
> appears limited to 1KHz or so...hence the muffled sound.

Is there any possibility that the power has been turned up in this radio? If so, the power may be too high to allow full, clean, modulation (there is not enough power left after the carrier eats it up). Try turning the carrier power down a little and see if that improves the situation.

Dwight Stewart

24. Re: Way into the red line!

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <390D16AB.60CB654@sccoast.net>
Source record: 33747

KG2QV wrote:
>
> By the way, to further your education
> on this topic, it's not being in
> proximity to the transmitter that
> is hazardous, but nearness to the
> ANTENNA which is dangerous.

Not true, Ray. There is stray RF around any transmitter. Now, while the transmitter shielding will reduce the level of stray RF, it will not eliminate it completely. Now, with the low wattage, and MHz, of the typical CB, this stray RF should not cause a problem. However, if the power is increased, or the transmitter shielding removed, the stray RF around the transmitter could have serious side effects.

Around higher frequency radio devices, even low levels of stray RF is a concern.

Dwight Stewart (W5NET)

25. Re: No Name

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000501023255.23291.00000732@ng-fc1.aol.com>
Source record: 33748

>lowrider667@aol.com (Lowrider667)

wrote:>No Name kicks ass in my town . all them boyz run for cover when i key
down
>this
>bad ass no name maul . i see ya

Yea. they are probably trying to avoid flying objects when the thing blows to
holy high hell.

26. Tennessee Walker Amplifiers???

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000501023806.09491.00000837@ng-cn1.aol.com>
Source record: 33799

Greetings!!!
I was wondering if anyone has any knowledge of these amps, if they are any good or not, and what class of amps they are...

Exports R Us has them, and I would like to know if they are worth investing money into....

Thanks to all!!!!

551 Chicago.

27. Re: NoName

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000501024521.23291.00000733@ng-fc1.aol.com>
Source record: 33800

>"Professor" bgriffey@kwom.com

wrote:>There is nothing wrong with taking an existing design and attempting to
>improve upon it... this is a true form of flattery. Many excellent ideas
>have stemmed from existing ones!

I could not agree with this statement more. I mean, its just like what i said about cola. Did eveyone have a fit when coke and pepsi were out and then r.c....give it a rest. If anything, all you guys that are pro dave you should be somewhat flattered like he said that someone wanted to make an amp and chose to use daves design. I've had other business owners come to or call me in the past to find out what product i'm using or how i'm doing something. Kind of makes me feel good that others admire the way i do things.

937 chicago....

28. Yaesu YC-601 mod's?

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Speedbuggy714 <galaxy1@zoomnet.net>
Message-ID: <XgaP4.597$E6.296665@nntp3.onemain.com>
Source record: 33801

Does anyone have the modification to convert the YC-601 frequency
counter to read the 26 and 26.5mhz frequencies?

I have the mod for the YC-601B but it is different than the
straight 601. I also have the service manual with schematics for
the YC-601 and could probably figure out the programming for the
frequency read out positions but I though if someone already had
that "dirty work" done maybe they would share it with me. I
would be willing to pay for the information as long as it is a
proven working mod. If anyone can help please e-mail me at
galaxy1@zoomnet.net I do not get to the NG as often as I would
like OR if you want to post any info. here for others to view
that would be great!!
Thanks!
Mike

29. Re: NoName

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: ls454ss70@aol.com
Message-ID: <20000501040040.20563.00000770@ng-fb1.aol.com>
Source record: 33802

Your an ass if you take the time to look in a NoName and a Dave made you will see they are not a like. Oh or is it you wouldn't know what the hell you were looking at anyway

30. NoName is a copy of Dave mand i don't think so !!!

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: ls454ss70@aol.com
Message-ID: <20000501041218.20563.00000771@ng-fb1.aol.com>
Source record: 33803

If you take the time to look in a NoName and a Dave made you will see they are not a like. Oh or is it, You wouldn't know what the hell you were looking at anyway

31. Re: Prototype in Tesing...

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <390D4054.15D181B2@oio.net>
Source record: 33804

```
Professor,
Wasn't thinking about IMD, more like parasitics,
harmonics, and other trash which causes 'splatter'.
Usually, when something sounds 'too good to be true',
it is.
'Doc
```

32. Re: SPRINT PCS PHONE

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: bigastik bigastik <bbigastik@hotmail.com>
Message-ID: <SacP4.2735$lp.83868@cac1.rdr.news.psi.ca>
Source record: 33805
Cross-posted to: rec.radio.cb,rec.radio.swap

I don't want the phone but i'll take the sprint babe from the commercials!
what a hot babe!!!!!

"Timothy Gnagy" <timothy.gnagy@gte.net> wrote in message
news:skt04.1629$l51.234419@dfiatx1-snr1.gtei.net...
> I have a Sanyo 4000 the new one about the size of a candy bar sells for
150$
> new make an offer. it comes with mobile and base charger this phone has a
> web browser. it is in excellent condition not a scratch on it. please
send
> reply to timothy.gnagy@gte.net
>
>

33. Re: BIGRADIOS IS BACK!!! Jay in the Mojave

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8ejjncmhv1@nnrp02.primenet.com>
Source record: 33806

Jay,

I did not meet you at the shoot-out. I hope I will at the next. In fact, I think you came over to my Suburban in the far parking lot. It was on the other side of the 64-pill. At the time I had a black Francis Amazer on top and two new alternators on the drivers side with no belts on them. Sound familiar? I got there too late to enter the event but I did get a chance to go up against the 8-pill winner in a private grudge match and beat him twice (Watergate Rollin!).

--
Miles Davis
This is CB radio.....No crying allowed!

Jay in the Mojave <jay123a@qnet.com> wrote in message
news:390C7010.9E9B153C@qnet.com...
> Hello Toll Free: Good deal seems a lot of guys wanted it up. Even saw
> one of the re.radio.mics whiners and complainers ask about it.
>
> Went to my first Shoot Out yesterday, in downtown Los Angles, after
> hitting the TRW swap meet. It was a blast to meet all the different
> people. Got to exchange ideas and look each others vehicles over. Went
> with a good friend Steve, we were the only white guys there for a couple
> of hours or so, but were treated with respect, and everyone was pretty
> friendly. There was more Chevy Suburbans and Vans there than in Saudi
> during the war.
>
> I never saw so many Leech Neville Alternators in my life. Everyone had a
> different way of mounting them, and wiring them. Also saw many external
> rectifiers with the three phase wiring being feed into the rectifiers.
> The rectifiers had large fans mounted just over them. Steve is a master
> machinist who installs blowers on high performance cars, and is a big
> time CB Radio nut. Steve makes up a machined spacer that allows another
> serpintine pulley to be installed on GM crank shaft pulley's. They
> didn't last long. He also makes a alternator pulley that has two
> serpintine belt splines on it.
>
> The really bad news thing I saw there was a 64 pill Pirate amp. This
> thing was installed in the back of a Suburban and looked like a very
> large gas tank. The engine compartment had 4 each Leech Neville
> Alternators with several runs of ought 0/2 gage wire. The owners says
> "Just ah little thing ta talk on"
>
> I showed a few of the guys my photos of the latest Proto-Type New Design
> 5/8 Base Antenna, one guy wanted to run it in a competition.

>
> Everyone had a great time. Everyone was friendly and the BBQ was another
> great feather. Many showed and traded items bought from the TRW swap
> meet, and other swap meets were mentioned.
>
> There are always a few who seem to do better that the rest, so they
> accuse them of cheating, right to his face, and the argument after that
> was priceless.
>
> One thing I don't understand is all the antennas used in the competition
> had a coil in the middle. A lot of the antennas were home made, and even
> saw one made by Star Gun Antennas, it looked the best. Whats the deal on
> the coils in the antennas?
>
> We made a lot of new friends, and enjoyed the all the friendly people,
> and goings on. One of the gentleman said in a heated argument over who's
> who in the competition ranking, "We'll whoop em with technology"
> Everyone had a good laugh. Truer words were not spoken.
>
> I told them "I'll be back"
>
> Rockin & ah Rollin in the Great Mojave Desert, just down the road from
> the fillin station.....
>
> Jay in the Mojave
>
>
> Toll Free wrote:
> >
> > To All:
> >
> > Sorry it has taken so long, but Bigradios.com is back up.
> >
> > Their was a problem with Network Solutions, and they turned off the
routing
> > to bigradios.com, leaving us dead in the water.
> >
> > Now, we are paid up for another 2 or 4 years (who knows, we made 2
payments,
> > let's see if they both take. Otherwise, I am just out the 70 bux for
the fi
> > rst payment)
> >
> > Sorry about the downtime, and look for some changes to be coming soon!
> >
> > Toll Free

34. Re: Antenna problems

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <yVcP4.282645$Hq3.7024394@news2.rdc1.on.home.com>
Source record: 33807

J-Bird <stewajayNOstSPAM@uswestmail.net.invalid> wrote in message
news:2bfdfea4.e594fc67@usw-ex0106-044.remarq.com...
> I have a FORD pickup and I would like to put a cb radio in it and I
> don't know what to use for my antennas. I am thinking about puting twin
> whips in the pocket holes but I might put a topper on it in the winter
> so i don't know what to do Because I don't want to see the brackets.
> What do You think about thru the glass antennas or tieing in with the
> fm radio. Thanks J-Bird
>

I have personally tryed a thru glass antenna. Not great performance good for
receive only. I switched to a Wilson LiL Wil and it was night and day!

Barry

35. Re: REACT Team Needs Help 11m ant

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: rhatt <rhattz@hotmail.com>
Message-ID: <8ejnr4$h86$1@ruby.mint.net>
Source record: 33808

It always amazes me that people wanna go spend money on low profile antennas...when one of the most low profile and most effecgive antennas available...cost pennies... When I had mine up and running, I talked to 23 States and Canada with a QRP rig.
You can build and maintain an extremely low profile Dipole antenna for mere pennies. And you can have more than one made to create a phased array, or a full sized Rhombic. There are lots of cheapy wire antennae ideas in old 73 magazines in yer local library.

Rhatt
MasonDixon101
Central Maine
(Was 3 Mile Island Base, SCentral Pa) I miss that call sign...

KCR-308 wrote in message <8eb3kk02miv@enews3.newsguy.com>...
>My problem is that I am a REACTer living on a Navy Base in Lemoore CA and
>our new CO has decided that he does not want antennas on HIS base. I am
>trying to find a low-profile 11 meter antenna that does not suck. Any ideas
>on where I can get one or a good home brew idea that will help us out. For
>now I have my Antron-99 sitting on a angle in my back yard low enough to
>keep it below my 5ft fence.
>
> Thank you
> Kurt
>e-mail address is kingscountyreact@hotmail.com
>
>web page is http://www.homestead.com/react4965/react.html
>
>

36. Re: SPRINT PCS PHONE

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8ejnut$mt5$1@nnrp02.primenet.com>
Source record: 33809
Cross-posted to: rec.radio.cb,rec.radio.swap

http://webcentive.epinions.com/elec-review-3174-271BBB-388D8BEE-bd3

--
Miles Davis
This is CB radio.....No crying allowed!

bigastik bigastik <bbigastik@hotmail.com> wrote in message
news:SacP4.2735$Ip.83868@cac1.rdr.news.psi.ca...
> I don't want the phone but i'll take the sprint babe from the commercials!
> what a hot babe!!!!!
>
>
> "Timothy Gnagy" <timothy.gnagy@gte.net> wrote in message
> news:skt04.1629$l51.234419@dfiatx1-snr1.gtei.net...
> > I have a Sanyo 4000 the new one about the size of a candy bar sells for
> 150$
> > new make an offer. it comes with mobile and base charger this phone has
a
> > web browser. it is in excellent condition not a scratch on it. please
> send
> > reply to timothy.gnagy@gte.net
> >
> >
>
>

37. Re: RCI 2950 vs. President Lincoln

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: rhatt <rhattz@hotmail.com>
Message-ID: <8ejoh9hhg1@ruby.mint.net>
Source record: 33810

Redwire wrote in message <35836864.cf4d1ff9@usw-ex0103-086.remarq.com>...
>I have a 2950 with the mods done. I haven't experienced the
>co-channeling that has been mentioned (yet?). I am happy with the
>2950 and I went through what you are going through making up my
>mind. I haven't owned the Lincoln so can't compare them. I have
>been able to DX
>quite well with the 2950. I get the best reports I have ever
>gotten with it (before I was using a modified 148). There are a
>lot of things about it I like (especially the fact that it
>displays CB channels as well as frequencies).
>
>Here are two things I don't like about it, but they only come
>into play when you're mobile.
>
>1. The knobs are clustered together on the right of the radio.
> Makes it difficult to make changes while driving.

Actually, I found it easier to memorize with all 4 control knobs grouped
there, and if ya use the memory channel feature, its easy to scroll thru yer
fav channels...

>
>2. The outer control on each knob is just a "ring" making it hard
> to adjust while driving.
>

Yeah...a minor pain in the ass but ya just learnm not to mess with
them...lol

>Both of these things are minor but can bring out a few curse
>words now and then. If you use it as a base they are no problem.
>
>I made up my mind based on what "local" techs told me. I asked
>them which would they buy, a used 2510/Lincoln or a new 2950.
>They all said 2950 except one. They gave me various reasons. The
>"used" vs "new" was not a fair comparison of course...but that
>was the choice I had at the time.
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
>The fastest and easiest way to search and participate in Usenet - Free!

I have both the 2510 (Uniden/President) and one of the first RCI2950's
that came out. I love my Ranger and will never get rid of it. Love all the
features etc...and is one Boss DX machine. Its controls and how it
maneauvers around the freqs is alot easier than the 2510. In short..its my

radio of choice. Love the split freq option also.

However, I dont wanna take nothing away from the 2510... It too is a class act by itself, altho a bit clumsy to use in a mobile setup. No external hookups for speakers or keys is a major drawback, and the freq controls are difficult at best to use when yer stationsary, let alone crusing.

I use both radios as base units and as mobiles. The SSB and FM on both are complimentary to each other.
Both can drive a decent midsize amp, or standalone work just peachy...

Rhatt
MasonDixon101
Central Maine

38. Re: Prototype in Testing...

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <1NdP4.4728$le5.788868@news-west.usenetserver.com>
Source record: 33811

I specified the harmonic content in the initial specs... look back at that post.

"W5LZ" <w5lz@oio.net> wrote in message news:390D4054.15D181B2@oio.net...
>
>
> Professor,
> Wasn't thinking about IMD, more like parasitics,
> harmonics, and other trash which causes 'splatter'.
> Usually, when something sounds 'too good to be true',
> it is.
> 'Doc

39. Re: Free Band

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8ejsm2$1jno$1@newssvr03-int.news.prodigy.com>
Source record: 33812

So... the rules apply to "others".

Go see your doctor...he may be able to extract your head from your ass!

Dave or Debby <truth@planetc.com> wrote in message
news:390cc88c@news.planetc.com...
> No, actually there are some things that are free. But the answer to the
> origional question is: Freeband is the band or bands that haven't been
eaten
> up by the 6th plank commie pinkos! This is how the history goes: God
made
> the frequencies for OUR good pursuant to Romans 13. Then comes Karl Marx
> and says that the governments should "control" the frequencies. He made
> ther "slave" bands. The biggest slave band going today that is sure to
> enslave you is the 52-890 mc "toilet" band. On these frequencies you will
> find the worst filth & trash imaginable, that wouldn't of been there 20
> years ago. Now since this filth is put out by the commies permission
> (licenced), then it is "legal." But if an individual were to do the same
> thing in a "freeband" instead, then he would go to jail for filth & moral
> delinquency, and the biggest sin of not asking permission of the Karl marx
> govt. agency over the freqs. that they permit this trash on! You see, the
> commies have been in hollywood since the beginning, and the commie agency
> never BUSTS them for putting out the filth on the 52-890 TV band! So the
> wickedness they transmit must be controlled for THE desired effect
> (destruction of the Republic). Aren't ALL the TV stations in violation of
> their licences, for violating the public trust, for transmitting all that
> immoral degeneracy? And the Hambos blame the CB'ers for what they've
> learned from the TV! Boy are they dumb! Maybe they ought to go after
> the TV stations licences, instead of the few skip talking out of CB
banders!
> That would hit the SOURCE of the problem!
> Dave!!!!!!
>
> SMITH29 <"smith29"@home.com> wrote in message
> <390B571E.962E277C@home.com>...
> Sam wrote:
> >
> > Could someone tell me what the frequencies are for free banding.
> > Where they start and stop, calling freq. etc.. And any other
> > info you might have on Free Banding. Thanks, Sam
> > alphacentauri@i-plus.net
>
> xx
> Never could figure why they call it freeband as nothing is free and the
> fines for transmitting on unauthorized frequencies is anything but

> small.
> 29
>
>

40. Re: FRANCIS SOLD TO BARJAN !!!!!!!

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: rhatt <rhattz@hotmail.com>
Message-ID: <8ejtak$js6$1@ruby.mint.net>
Source record: 33813

Two sentences. America (no K), love it, leave it, or help make it better.
Yer either part of the problem or part of the solution.

Rhatt

Dave or Debby wrote in message <390a0e33@news.planetc.com>...
>A REAL NEWS Story flash !!!!!!!
>Yep, in a communist country you only have 1 antenna company. In the 20's,
>we had 2700 car American companies, I heard. Now there is 3. Barjan,
>which bought Wilson & moved it to Ill, recently bought Francis Antenna Co.
>too. Will they stand up against RED CHINESE made trash? Or is all their
>stuff going to be made there too? It is a sad state of affairs where we
>are witnessing the communizing of Amerika, where there will eventually be 1
>CB antenna co., 1 CB radio co., 1 CORPORATE CB STORE, 1 of this, 1 of
that.
>I hope you like your govt. controlled "economy." I don't. Give me the
>1900's, I say! 2 Chron. 7:14 is the answer. Multiple companies owned
>by the same people IS a monopoly. In a Statist economy, all will be given
>to big brother. It is sad to see family run & owned companies go BYE BYE
>and get bought up. I believe the communist buzz word wor this is
>"downsizing." CB History musers please feel free to post & spew, while we
>still can. This may be a "hate" post in 2525 !!!!!!! Dave!!!!!!!!!!!!!
>
>

41. Re: DaveMade 16 Pill - 4 SALE

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: intheknow <slapjack@bellatlantic.net>
Message-ID: <uYeP4.12190$26.325237@typhoon2.gnilink.net>
Source record: 33814

If your upgrades work why arent they winning any keydowns anywhere ... Pure BS ..
And if the person doing these upgrades was so smart everyone in the country running davemade and xforce
would take them and have them .. ummm upgraded and this person would make a small fortune...or they would build there own amp with these upgrades included either way it is BS

.
"Programbo5" <programbo5@aol.comnospam> wrote in message news:20000430222024.24919.00000905@ng-cc1.aol.com...
> >From: "HolyRoller" holyroller@mindspring.com
>
> >Please tell me how to upgrade them.
>
> Now if I did that then what advantage would we all have?? Unless you are one of
> those guys who think any and all meters are totally worthless because the
> readings they show are affected by a million variables...All I know is take a
> stock amp from the maker...modify..increase in output.."And thats the bottom
> line because..."..No wait.."To be the man you gotta..".No,thats not
> it...."Whatcha gonna do when..".Hmmm..I`ll get back to you
>
> I hope I did`nt brain my damage.

42. Re: Yaesu YC-601 mod's?

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <20000501084622.28980.00000594@ng-fk1.aol.com>
Source record: 33815

Just switch it to another band and don't look at the first two digits .

43. Re: Linears

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000501092203.09139.00000797@ng-cr1.aol.com>
Source record: 33816

for a person that has been on this group asking stupid questions about tube amps and a yaesu that could have been answered by a child you sure are critical of a good tech like dave. he may joke around a lot but he knows his stuff wich is a lot more than one can say about you. see you later patrick.

>thank god, there are some professional people on this news group that can
>really help you out, like bill eitner, doc, etc, other people will only show
>you what they really are..........

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

44. Re: Free Band

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000501093358.09139.00000799@ng-cr1.aol.com>
Source record: 33817

although 27.555 usb has been jammed for quite some time now in the afternoons
its still the best overall freq to hear world wide stations on a daily basis.
26.285usb is the next best and a lot more quiter. you can try 26.720lsb in the
evenings for the guys in new zealand and 27455usb for just about every south
and central american country.

>
>Could someone tell me what the frequencies are for free banding.
>Where they start and stop, calling freq. etc.. And any other
>info you might have on Free Banding. Thanks, Sam
>alphacentauri@i-plus.net
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
>The fastest and easiest way to search and participate in Usenet - Free!
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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HTTP://WWW.IRDX.ORG

45. Re: WHO IS THE BEST LINEAR BUILDER PLEASE TELL ME?

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000501093802.09139.00000800@ng-cr1.aol.com>
Source record: 33818

never heard of ETO???

>
>Have never seen one... please tell us about it.
>
>"John" <jdm@iland.net> wrote in message news:390B6645.523EBBF5@iland.net...
>> ALPHA is absoloutely the best, nothing else compares.
>
>
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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IRDX Main Site:
HTTP://WWW.IRDX.ORG

46. microphone recommendations

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8ek226$2ta4$1@newssvr04-int.news.prodigy.com>
Source record: 33819

Does any one have any recommendations for a mike that will work well with a Kenwood TS 440? Doesnt need to be loud just a clear quality audio. I bought a Sadelta Master 2002 and It does not work well with this radio, too loud. I am selling mike or up for trades if anyones interested.

thanks,
KRS

47. Re: Way into the red line!

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000501095246.09139.00000803@ng-cr1.aol.com>
Source record: 33820

he mentioned being in the transmitter room, not the studio. your mental is
getting giant by the minute :-)

>Speaking of mental giants...
>
>Guess you don't realize how broadcast stations actually work. The
>transmitter
>is very seldom located in the same facility as the studios, business offices,
>and so on.

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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IRDX Main Site:
HTTP://WWW.IRDX.ORG

48. Re: Way into the red line!

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000501095500.09139.00000804@ng-cr1.aol.com>
Source record: 33821

but what about the tech that does daily transmitter maintenance? he is getting a ni ce dose of rf when he opens the cabinet. some times these are even worked on while still tx'ing.

>
>Hey Rich,
> Broadcast station transmitter sites are usually geographically
>seperated from any significant concentrations of people.

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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HTTP://WWW.DXNEWS.DE

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HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

49. Re: who is really right

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000501095933.09139.00000805@ng-cr1.aol.com>
Source record: 33822

a lot of time is spent at keydowns making sure the stations are pointed towards
the watergate station so it would be worth it.

>
>JVillafane,
> You may not have looked hard enough. Try looking for
>information on 'phased vertical' antennas. They do provide
>gain, but in a mobile thats not traveling in a straight
>line all the time, are you going to try to 'point' it? I
>don't think it's really worthwhile. Since most CB phased
>verticals are not spaced correctly to take advangae of 'gain'
>possible with phased verticals, they are not directional
>anyway. Save your money.....
> 'Doc
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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IRDX Main Site:
HTTP://WWW.IRDX.ORG

50. Re: No Name

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000501100105.09139.00000806@ng-cr1.aol.com>
Source record: 33823

what town is this?

>
>No Name kicks ass in my town . all them boyz run for cover when i key down
>this
>bad ass no name maul . i see ya
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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IRDX Main Site:
HTTP://WWW.IRDX.ORG

51. Re: FCC expected to nix petition.

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000501100219.09139.00000808@ng-cr1.aol.com>
Source record: 33824

wow, i bet your happy about that. now you get to waste your time doing
something at least you consider to be worth while. what ever floats your boat.

>Hummm sounds like the ARRL 10 meter contest to me :)
> Look out guys and Girls I'm back !!!! Now that I have passed my General
>Class Test I have more time to get back on here, and get back on ebay and
>end all those illegal amplifer for auction in the cb section.
>Rick
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
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IRDX Main Site:
HTTP://WWW.IRDX.ORG

52. Re: CB history info ("Don't know nothing about History, don't know

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000501100935.09139.00000809@ng-cr1.aol.com>
Source record: 33825

hi ron, different prefixes for doifferent states all stopped many years ago.
the problem with that system is that it didnt allow for people outside the USA
to be indetefied by other pirates. with 11 meters being such a world wide band
its neccesarry to have prefixes for countries instead of states or provinces so
you know where your hearing and talking to a little faster. the guys that are
worried about id'ing every state are looking at the small picture when it comes
to dx.

>Subject: Re: CB history info ("Don't know nothing about History, don't know
>From: rgray@kc.rr.com
>Date: 4/28/00 1:59 PM Pacific Daylight Time
>Message-id: <UYmO4.1506$_l1.5283@typhoon.kc.rr.com>
>
> In the early 70's all States had a regional coordinator that issued the
>number to you...and I was asking the guy if that is where it came from..and
>if
>you want to be 4whisky (sic) 410 then great for you...for all I care you can
>be number 1dipshit 69...;) For what it is worth I have been messing around
>with cb's since 1966...and then in the late 70's early 80's I got out...Life
>happens sometimes in spite of what we want to do :/ I have just got back
>into the radio...and another question...who in the hell talked about
>operating
>out of band anyways??? Like my 25 WX ST is modded to do that anyways..
>this post is done in fun...if ya are ragg'n on me...feel free to throw
>more...I love a good debate...
>
>Have a good one
>
>Ron N0FFH
>
>
>
>
>In article <Pine.LNX.4.21.0004272351410.539-100000@dana.randomc.com>, dana
><dana@randomc.com> wrote:
>>Who give you'all those numbers anyway? you aren't supposed to opperate of
>>the band anyway, i made up my number years ago, mine is
>>4whisky 410 what do you think about that?
>>
>>On Thu, 27 Apr 2000 JetStar@skipland.zzn.com wrote:
>>
>>> Date: Thu, 27 Apr 2000 00:38:24 GMT
>>> From: JetStar@skipland.zzn.com
>>> Newsgroups: rec.radio.cb

>>> Subject: Re: CB history info ("Don't know nothing about History, don't
>>> know nothing about ....."
>>>
>>>
>>> 16 Whiskey # ...hummm how long have you had that number....I am
>34W629...got
>>
>>> that over twenty years ago...and does it still mean the same...ie: 34 is
>the
>>> 1-50 whiskey....1 being the first State to enter the union and 50 is the
>>> last...Kansas was 34th is joining the union......
>>>
>>> Also have V.O.K. (Voice of Kansas) 64
>>> April 14 (local number that really spread around the country side like a
>>> wildfire....
>>>
>>>
>>>
>>>
>>> In article <radio29-ya02408000R2604001327340001@news.isd.net>,
>>> radio29@excite.com (Professor Ufrap lowskie) wrote:
>>> >
>>> >
>>> >Skip was being done in 1959 and beyond......
>>> >
>>> >16W1537

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

53. Re: Way into the red line!

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: GREEN-LISTERINE <4watts@yahoo.com>
Message-ID: <8ek3be$8q9ch$1@fu-berlin.de>
Source record: 33826

Reread my post before you reply again, I said the guys that service these units, not the DJ's. I have a friend that lives about 3/4's of a mile from WBAP's towers in north Texas, I believe that they are a 50 KW transmitter, he has problems with everything in his house, the screen on his backdoor even hums from the RF. He called the FCC and they told him there was nothing to worry about. You cannot take a field strength meter anywhere in his house without getting a reading. His family has live at this same location for 50 years and no one there or that has lived there have ever had any problems linked to high dose's of stray RF. I don't see where there is harm in being in close proximity to "keydowns" for a couple seconds a couple of times a year, totaling maybe 20 minutes, these claims of 70,000 watts are not common and most "keydowns" never have wattages anywhere near this high, it seems safer to me than to transmit on a 2 meter rig with a 50 watt output with the antenna mounted on a hood mount 3' from the driver, most of these guys key their transmitters a lot more than at any "keydowns" and see a hell of a lot more stray RF and at a much higher frequency, flame on, I know its coming.

"KG2QV" <kg2qv@arast.org> wrote in message
news:390cb8e8.917974@news-server.stny.rr.com...
> On Sun, 30 Apr 2000 21:51:57 -0500, "GREEN-LISTERINE" <4watts@yahoo.com>
> wrote:
>
> >What is the difference in these keydowns and being in the same room that
a
> >50 KW transmitter is housed? are the guys that service these units also
> >mental giants?
> >
>
> Speaking of mental giants...
>
> Guess you don't realize how broadcast stations actually work. The
transmitter
> is very seldom located in the same facility as the studios, business
offices,
> and so on. The station signal is produced at the studio, and then is
uplinked
> to the transmitter site, either through hardline or via microwave, where
it is
> received, repeated, and amplified to the final broadcast output power of
10,
> 20, 50, or however many kilowatts. The transmitter site can be removed
from
> the studio by several miles, effectively and safely removing station

personnel
> from any effects of the transmitter site. By the way, to further your
> education on this topic, it's not being in proximity to the transmitter
that
> is hazardous, but nearness to the ANTENNA which is dangerous. Perhaps
you've
> already participated in too many of these keydown demonstrations...
>
>
> Ray
> ==
> "This year will go down in history. For the first time, a
> civilized nation has full gun registration. Our streets will be safer, our
> police more efficient, and the world will follow our lead into the
future!"
> Adolph Hitler (?) 1935
> ==
>

54. Re: Way into the red line!

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: GREEN-LISTERINE <4watts@yahoo.com>
Message-ID: <8ek3cu$97ib8$1@fu-berlin.de>
Source record: 33827

Thank you.

"2-IR-082 Tim" <timnebo@aol.com> wrote in message
news:20000501095246.09139.00000803@ng-cr1.aol.com...
> he mentioned being in the transmitter room, not the studio. your mental is
> getting giant by the minute :-)
>
> >Speaking of mental giants...
> >
> >Guess you don't realize how broadcast stations actually work. The
> >transmitter
> >is very seldom located in the same facility as the studios, business
offices,
> >and so on.
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> International Radio HQ Page:
> HTTP://HOME.WXS.NL/~19IR01
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG

55. Re: No Name

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <390D9084.D9D8304B@-NOSPAM-hotmail.com>
Source record: 33828

Westminster, Maryland?

2-IR-082 Tim wrote:
>
> what town is this?
>
> >
> >No Name kicks ass in my town . all them boyz run for cover when i key down
> >this
> >bad ass no name maul . i see ya
> >
> >
> >
> >
> >
> >
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> International Radio HQ Page:
> HTTP://HOME.WXS.NL/~19IR01
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

56. Re: microphone recommendations

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: CDP <cdpope@erols.com>
Message-ID: <8ek40d$16d$1@bob.news.rcn.net>
Source record: 33829

Get the HEIL goldline mike. www.heilsound.com

57. Re: microphone recommendations

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8ek48fnnk1@newssvr03-int.news.prodigy.com>
Source record: 33830

Ok thanx, a few people have mentioned that same brand to me.

KRS

CDP <cdpope@erols.com> wrote in message
news:8ek40d$16d$1@bob.news.rcn.net...
> Get the HEIL goldline mike. www.heilsound.com
>
>
>

58. FS My small collection of Motorola CB's

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: radios4u@aol.comnospammi
Message-ID: <20000501104036.10662.00000760@ng-cu1.aol.com>
Source record: 33831

4 total units. 2 regular 40 channel mobiles, 1 40 channel base new in the box, 1 40channel scanning mobile like new. Best offer on all 4
remove nospammi after com

59. Re: Cobra Magnum 4500 amp & SWR's

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8ekb84$p7q$1@nnrp02.primenet.com>
Source record: 33832

I have been using an active (DC powered) PEP reading meter lately. It is the Yaesu YS-60 . It's bandwidth extends from 1.8Mhz thru 60Mhz.. One need only speak in a normal voice and the meter reads true peak envelope power. No need any longer for whistling, shouting or anything else. The meter does it all. It is around $129 at HRO and AES.

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

<rgray@kc.rr.com> wrote in message
news:jj7P4.1655$5i3.29909@typhoon.kc.rr.com...
> That is really what I thought deep down. I was thinking that stray RF was
> enough to "influence" the meter into a higher reading...However if I ain't
> sure I ask questions......
>
> Also can somebody suggest a decent meter...(I know bird) but I really do not
> want to spend a zillion dollars on a meter if I can help it... :)
>
> thanks for the reply
>
> 73's
>
> JetStar
>
> 629 Kansas City Moblie
>
> In article <8eir93$j15$1@nnrp02.primenet.com>, "Charles" <charles@ab7sl.com>
> wrote:
> >SWR does not change with power. It is more than likely a function of your
> >meter. Substitute the SWR meter with another one and see what you get. BTW
> >1.8:1 is not so bad. Over 90% of your output (forward power) is still
being
> >radiated by the antenna.
> >
> >Even if it was really 1.8:1 and you lowered it somehow to 1:1 no one and I
mean
> >no one would be able to tell the difference. These people who can't sleep
at
> >night because their station has a 1.8:1 SWR need a course in transmission
line
> >theory. I mean no personal offense at you directly sir but frankly I doubt

you
> >have any real problem at all.
> >

60. Re: FS My small collection of Motorola CB's

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: oneqck76ta@aol.com
Message-ID: <20000501123235.19501.00000017@ng-fa1.aol.com>
Source record: 33833

How about some model numbers???

oneqck76ta@aol.com
http://members.aol.com/oneqck76ta

You've got '459' out of Minneapolis Minnesota standing by!!

****Hippie Freak****

Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

61. Re: BIGRADIOS IS BACK!!!

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: jrubu@aol.com
Message-ID: <20000501123343.10463.00000794@ng-bh1.aol.com>
Source record: 33834

<<Went with a good friend Steve, we were the only white guys there for a couple of hours or so, but were treated with respect, and everyone was pretty friendly. >>

Yep, with all due respect, African Americans have once again created an entirely new art form which the rest of the world rushes to follow. Just like jazz, rock and roll, rap music, and street fashion, black america has created its own unique version of ham/cb radio.

62. Re: Cobra Magnum 4500 amp & SWR's

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000501124223.22718.00001678@ng-cg1.aol.com>
Source record: 33835

>>
>> In my 98 Dodge Ram extended cab , I am using a 2950 HP pushing a Cobra
>Magnum
>> HD amp into a wilson 1000 mag mount on the middle of the roof..the problem
>is
>> that in channel 22 the radio BYITSELF with the antenna is about
>1.1.1---1.2.1
>> SWRS..when I click on the amp the SWR's shoot upwards to around 1.8.1--2. I
>> HATE that much deflection and it cannot be good on either the amp nor
>> radio...how do I set this rig up...if I remember right the higher in freq I
>go
>> the lower the swr's (with the amp on) can hardly beat 1.1.1 (barely
>flicker
>> the swr meter)
>
> I wouldn't worry about it. What you're seeing is
> an increase in harmonic and parasitic output caused
> by slight overdrive, too much bias, and/or the use
> of a mag-mount.
>
> You can spend the time to make everything perfect,
> but you won't realize an increase in day-to-day
> performance. Guys that compete spend alot of time
> fussing over output SWR because the reliability
> of the amplifier under extreme conditions hinges
> upon it. In daily-use applications a 2:1 SWR is
> not a big deal.
>
>> Thanks a bunch
>>
>> Ron
>>
>> JetStar
>> 629 Kansas City Moblie
>
>
>--
>---
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>---

>
>
>
>
>
>

SWR meters tend to become less accurate the lower in power you go because of the diodes in them. This is true even for the the Bird 43. A lot of times on a Bird you have to change slugs to read the reverse accurately enough to get a good SWR reading but if it is so low that accuracy becomes a problem who cares. The ones that don't use the slugs are much worse and generally read SWR to be much lower than what it really is. Harmonics can and does cause inflated SWR readings but there is also the possibility that the reading you are getting with the amp is more accurate than without it because the typical CB SWR meter is more accurate with a little power than at 4 watts. I would retune the antenna using the amp. It is not unusual at all to find the SWR to read nearly 1:1 at low power and about 1.5:1 at a 100 watts or more. If the amp is clean the reading at the high power level will be more accurate. Your 1.8:1 reading is just about what you should expect.
The one channel SWR reading tells you almost nothing. Ideally you should check it at five or six channels across the band or at leat on 3 channels, the ends and middle to get a picture of the SWR response for the antenna. This will let you know whether the antenna is off resonance or if it is resonant but there is an impedance mismatch between antenna and cable.

63. Newbie type question on 5 x 5

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Ray Brand <raybrand@icon.co.za>
Message-ID: <390DD349.4170264@icon.co.za>
Source record: 33836

Hi all,

We live in a farming community and use CB radios to stay in contact as telephone lines are frequently cut.

Most of the participants in this "network" are elderly / total amateurs (like me) when it comes to CB radio.

Our daily radio check (to see if everybody is OK) is more of a Hi, are you all OK? - i.e. no lingo.

But it is important that we knoew how well we are receiving / sending

Thus (at last!) my question -

can someone tell me in layman's terms what "5 by 5" means

can you get a 4 out of 5 or a 5 out of 2 ?

any help appreciated

Spike

64. Re: NoName is a copy of Dave mand i don't think so !!!

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000501125455.23286.00000849@ng-fc1.aol.com>
Source record: 33837

> NoName is a copy of Dave mand i don't think so !!!

dave MAND???? you got yourself so upset you cant even type!!! LOL LOL LOL

65. Re: WHO IS THE BEST LINEAR BUILDER PLEASE TELL ME?

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: intheknow <slapjack@bellatlantic.net>
Message-ID: <RIiP4.12212$26.329071@typhoon2.gnilink.net>
Source record: 33838

Wasnt he the judge in OJ's trial Judge Eto .hehe.

"2-IR-082 Tim" <timnebo@aol.com> wrote in message
news:20000501093802.09139.00000800@ng-cr1.aol.com...
> never heard of ETO???
>
>
> >
> >Have never seen one... please tell us about it.
> >
> >"John" <jdm@iland.net> wrote in message
news:390B6645.523EBBF5@iland.net...
> >> ALPHA is absoloutely the best, nothing else compares.
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> International Radio HQ Page:
> HTTP://HOME.WXS.NL/~19IR01
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG

66. Re: Newbie type question on 5 x 5

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <390DB841.50302AA2@-NOSPAM-hotmail.com>
Source record: 33839

What you are asking about is known as RST. For more info go to:
http://www.arrl.org/field/forms/fsd220.html

Ray Brand wrote:
>
> Hi all,
>
> We live in a farming community and use CB radios to stay in contact as
> telephone lines are frequently cut.
>
> Most of the participants in this "network" are elderly / total amateurs
> (like me) when it comes to CB radio.
>
> Our daily radio check (to see if everybody is OK) is more of a Hi, are
> you all OK? - i.e. no lingo.
>
> But it is important that we knoew how well we are receiving / sending
>
> Thus (at last!) my question -
>
> can someone tell me in layman's terms what "5 by 5" means
>
> can you get a 4 out of 5 or a 5 out of 2 ?
>
> any help appreciated
>
> Spike

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

67. Re: NoName is a copy of Dave mand i don't think so !!!

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: SlapNutz <slapjack@bellatlantic.net>
Message-ID: <XMiP4.10538$J5.390010@typhoon1.gnilink.net>
Source record: 33840

You are correct, no names boards are hand etched where the davemades are punched , probably only until noname starts to buy them from dave already punched... the only thing that is the same about noname and davemades are noname uses daves chassis from what i have been told , noname has gotten away from using that gutter aluminum for there chassis. No name is also using the same ferrite mix now he has buddied up to dave...

588
NJ Mobile

"LS454SS70" <ls454ss70@aol.com> wrote in message
news:20000501041218.20563.00000771@ng-fb1.aol.com...
> If you take the time to look in a NoName and a Dave made you will see they
are
> not a like. Oh or is it, You wouldn't know what the hell you were looking
at
> anyway

68. Re: FCC expected to nix petition.

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <24651-390DB7BB-14@storefull-127.iap.bryant.webtv.net>
Source record: 33841

If you are back (who are you and who even knew you were gone?) and obtaining a General and as your nic suggests, (no cbers on 10 meter) why the hell would you even stick your nose into something that has nothing to do with your uppity-ass, such as linears on ebay? I don't freeband on the ham channels, but after reading your asinine post, I'm mighty tempted. It is people like you that give decent hams a black eye.

69. Help in finding mount !!

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: "A. H." <a0h9065@labs.tamu.edu>
Message-ID: <390DBE99.D915A632@labs.tamu.edu>
Source record: 33842

Hello !!
I'm looking for a 3 way mirror mount with 4 bolts (like the Valor style) double grooved. My only problem with the valor is that it's aluminum, it holds much better than my firestik mount, but is a much worse conductor. I want a Stainless Steel model. The Firestik stainless steel only has 2 bolts. I want one that has both good features. Does anyone know where I could get a 4 bolt Stainless Steel 3-way mirror mount with a double groove ??? Let me know !!!

70. Re: Newbie type question on 5 x 5

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Bob Angle <bangle28@hotmail.com>
Message-ID: <RnjP4.1125$Q47.922519@news.pacbell.net>
Source record: 33843

```
5 by 5 = 25
4 out of 5 = 0.8
5 out of 2 = 2.5

Regards,
Bob

"Ray Brand" <raybrand@icon.co.za> wrote in message
news:390DD349.4170264@icon.co.za...
> Hi all,
>
> We live in a farming community and use CB radios to stay in contact as
> telephone lines are frequently cut.
>
> Most of the participants in this "network" are elderly / total amateurs
> (like me) when it comes to CB radio.
>
> Our daily radio check (to see if everybody is OK) is more of a Hi, are
> you all OK? - i.e. no lingo.
>
> But it is important that we knoew how well we are receiving / sending
>
> Thus (at last!) my question -
>
> can someone tell me in layman's terms what "5 by 5" means
>
> can you get a 4 out of 5 or a 5 out of 2 ?
>
> any help appreciated
>
>
> Spike
>
```

71. Stickman blowin' smoke

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <24650-390DBC54-42@storefull-127.iap.bryant.webtv.net>
Source record: 33844

Don't know what ya' got in that barbecue pit, but it was all Stickman in the 'pile this weekend!

72. COOKIE MADE AMP for sale!

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: SUGAPLAYER@webtv.net
Message-ID: <12535-390DBE2A-49@storefull-214.iap.bryant.webtv.net>
Source record: 33845

Amp bought from Cookie in Hammond,La.The is a Cookie 8 pill 8-2c-2879 Asking $450.00 paid $625.00 he told me the amp would work on my 120 amp alternator in my 1984 buick park ave.I hook this amp up when i got it Saturday and it made my car cut off in the middle of traffic while talking this this is getting 1200 watts with a little texas modulator.I am glad you guys help me in mking a good choice.People say davemade but Cookie is the best that is why if you want a Cookie MADE EMAIL ME!

73. Re: REACT Team Needs Help 11m ant

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: John Doe <no.address@aol.com>
Message-ID: <fvjP4.4847$7t.5211555@news-east.usenetserver.com>
Source record: 33846

I did not know anyone still did that any more. Even the state police were I live is supposed to monitor channel 9. I saw a guy broke down on the side of the road one day and called for help on channel 9 hoping to get the police. But never did get anyone. and the police are in the area all the time looking to make money by catching speeders. What ever happened to surve the public. I think the only time they want to serve is when they can serve a ticket to get some money. So I have have been considering on start using channel 9 as any other talk channel. Also thats not the first time I failed at getting anyone on channel 9. I did not stop and help that guy because its too dangerous these days. If I stoped and he was up to no good and I defended myself I would have to deal with the cops. And they only care about putting people in jail. or writing fines. nothing else. They dont care if you were in the right. So its safer not to help people in need if you dont know them.

just my 2 cents worth.

"KCR-308" <react@usa.net> wrote in message
news:8eb3kk02miv@enews3.newsguy.com...
> My problem is that I am a REACTer living on a Navy Base in Lemoore CA and
> our new CO has decided that he does not want antennas on HIS base. I am
> trying to find a low-profile 11 meter antenna that does not suck. Any
ideas
> on where I can get one or a good home brew idea that will help us out. For
> now I have my Antron-99 sitting on a angle in my back yard low enough to
> keep it below my 5ft fence.
>
> Thank you
> Kurt
> e-mail address is kingscountyreact@hotmail.com
>
> web page is http://www.homestead.com/react4965/react.html
>
>

74. Re: Yaesu YC-601 mod's?

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Speedbuggy714 <galaxy1@zoomnet.net>
Message-ID: <%MjP4.708$E6.318627@nntp3.onemain.com>
Source record: 33847

Or I could put masking tape over the first 2 digits and write 26
with a magic marker. NOT! I have seen these modified before
and just wanted to mod mine.

I do the "not look at first numbers" thing now.
Hahahaha.

CLFASTBACK wrote in message
<20000501084622.28980.00000594@ng-fk1.aol.com>...
>Just switch it to another band and don't look at the first two
digits .

75. Re: Way into the red line!

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Cold beer? <coldbeer2000@my-deja.com>
Message-ID: <8ekiq9mff1@nnrp1.deja.com>
Source record: 33848

That, or what I have done to my liver with allllll this COLD BEER!!

In article <20000430220520.27325.00000453@ng-fj1.aol.com>,
dukkhakoti@aol.comniqueluv (DukkhaKoti) wrote:
> my cb cannot be any worse than all the drugs i did when i was in
highschool and
> the few years after it .
>
> i know some that fried there brain , long before they microwaved it
with a 10
> pill , lol
>

--
ColdBeer

Sent via Deja.com http://www.deja.com/
Before you buy.

76. GOOD DX TONIGHT

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Robert Ricchiuti <CLASSIC48@prodigy.net>
Message-ID: <8eli1j$32ti$1@newssvr04-int.news.prodigy.com>
Source record: 33849

1 STATE SKIP ZONES TONIGHT. ATLANTA,GA HOME QTH contacted NC SC VI PA AL TN.
WILD! STRANGE LAYERS TONIGHT.....

--
Sierra Tango 151 Atlanta
EagleSidewinder400/Wilson 1000
Cobra142GTL/PS27 Valor Vertical
BC895XLT/DJ130T Discone
http://pages.prodigy.net/classic48/radio.htm
above link for used CB/Ham/Scanner Pricing

77. WTB: Knight C-22 CB

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: "<your name here>" <Bill@elginet.com>
Message-ID: <390E586B.AFD1BFCD@elginet.com>
Source record: 33850

Top Dollar paid...especially if it WORKS!!! ;)

Please email n9igd@elginet.com if you know where to find one of these!!

Thanks.

78. Re: REACT Team Needs Help 11m ant

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: KCR-308 <react@usa.net>
Message-ID: <8eln8402i1a@enews3.newsguy.com>
Source record: 33851

We are still out there. REACT has made a move to GMRS but there are still a bunch of REACTers still monitoring ch#9 CB. If you want any info on starting or joining a team in your area check out REACT international. In our farm county there are still farmers and others using the CB quite a bit and we stay busy monitoring. You are correct about the cops not monitoring but around here we get along good with the PD's because we are organized and they know we are reliable. (as reliable as you can be passing on information from the CB) Our team also works with the county as emergency communications volunteers and we are also trained in wilderness search and rescue.

REACT INTERNATIONAL http://www.reactintl.org/
MY TEAM http://www.homestead.com/react4965/react.html

John Doe <no.address@aol.com> wrote in message
news:fvjP4.4847$7t.5211555@news-east.usenetserver.com...
> I did not know anyone still did that any more. Even the state police were
I
> live is supposed to monitor channel 9. I saw a guy broke down on the side
of
> the road one day and called for help on channel 9 hoping to get the
police.
> But never did get anyone. and the police are in the area all the time
> looking to make money by catching speeders. What ever happened to surve
the
> public. I think the only time they want to serve is when they can serve a
> ticket to get some money. So I have have been considering on start using
> channel 9 as any other talk channel. Also thats not the first time I
failed
> at getting anyone on channel 9. I did not stop and help that guy because
its
> too dangerous these days. If I stoped and he was up to no good and I
> defended myself I would have to deal with the cops. And they only care
about
> putting people in jail. or writing fines. nothing else. They dont care if
> you were in the right. So its safer not to help people in need if you dont
> know them.
>
> just my 2 cents worth.
>
>
> "KCR-308" <react@usa.net> wrote in message
> news:8eb3kk02miv@enews3.newsguy.com...
> > My problem is that I am a REACTer living on a Navy Base in Lemoore CA
and
> > our new CO has decided that he does not want antennas on HIS base. I am

> > trying to find a low-profile 11 meter antenna that does not suck. Any
> ideas
> > on where I can get one or a good home brew idea that will help us out.
For
> > now I have my Antron-99 sitting on a angle in my back yard low enough to
> > keep it below my 5ft fence.
> >
> > Thank you
> > Kurt
> > e-mail address is kingscountyreact@hotmail.com
> >
> > web page is http://www.homestead.com/react4965/react.html
> >
> >
>
>

79. Re: WANTED.....D&A Phantom 12 tube model

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <JjyP4.10560$F.327424@news4.giganews.com>
Source record: 33852

D&A doesn't make a linear that has a preamp in it.

TollHolio

"Dwight & Lina Zerkle" <lmzerkle@dklb.net> wrote in message news:z_KO4.532$GI1.183730@paloalto-snr1.gtei.net...
> WANTED.....D&A PHANTOM 12 Tuber with hi-low, preamp, and good tubes.
> clean physical shape.
>
>

80. which is best antenna system???????

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <20000501141924.19421.00000757@ng-bg1.aol.com>
Source record: 33899

hello to all
you heard people talking about that, two hot antennas are better than
front hot rear grounded. the 2hots supposed to have more gain than
front hot rear grounded but i can't find any proved on this dispute to which
one really works the best??? enjoy 1iwilly cold country ct

81. Re: BIGRADIOS IS BACK!!!

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8ekjsknpi1@nnrp1.deja.com>
Source record: 33900

In article <390CE7C8.2D30@bellsouth.net>,
joxendi@bellsouth.net wrote:
> Jay,
>
> In reading your post about going to a shootout, I notice references to
> the popularity of Chevy Suburbans. I have seen this before in other
> threads. What is the reason for the popularity of the Chevy? ......
> except for the fact that the Chevrolet is such a good vehicle all
round!
> LOL! Happens to be my favorite vehicle anyway! LOL!
>

because they are the easiest vehicles to set up. they have been used
for years so it is easy to get ideas from others. they have the back
area to put stuff, that you need to put there, amps , batteries ,etc.,
engine is strong enough in stock condition to run multiple alternators,
the 350 is a good engine, no doubt, and there is enough room in the
engine compartment to do what you have to do, perhaps others will have
other reasons to add to this list,.....cd is out........

Sent via Deja.com http://www.deja.com/
Before you buy.

82. Re: Newbie type question on 5 x 5

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Ray Brand <raybrand@icon.co.za>
Message-ID: <390DEBD0.DF1B656F@icon.co.za>
Source record: 33901

Thank you - that helps a lot

Spike

"Scott (Unit 69)" wrote:
>
> What you are asking about is known as RST. For more info go to:
> http://www.arrl.org/field/forms/fsd220.html
>
> Ray Brand wrote:
> >
> > Hi all,
> >
> > We live in a farming community and use CB radios to stay in contact as
> > telephone lines are frequently cut.
> >
> > Most of the participants in this "network" are elderly / total amateurs
> > (like me) when it comes to CB radio.
> >
> > Our daily radio check (to see if everybody is OK) is more of a Hi, are
> > you all OK? - i.e. no lingo.
> >
> > But it is important that we knoew how well we are receiving / sending
> >
> > Thus (at last!) my question -
> >
> > can someone tell me in layman's terms what "5 by 5" means
> >
> > can you get a 4 out of 5 or a 5 out of 2 ?
> >
> > any help appreciated
> >
> > Spike
>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

83. Re: Newbie type question on 5 x 5

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Ray Brand <raybrand@icon.co.za>
Message-ID: <390DEC49.73193B54@icon.co.za>
Source record: 33902

Thanks Bob, but this bit I knew - i'm an old timer, remember.
Learned times tables the old way, without a calculator!

Regards

Spike

Bob Angle wrote:
>
> 5 by 5 = 25
> 4 out of 5 = 0.8
> 5 out of 2 = 2.5
>
> Regards,
> Bob
>
> "Ray Brand" <raybrand@icon.co.za> wrote in message
> news:390DD349.4170264@icon.co.za...
> > Hi all,
> >
> > We live in a farming community and use CB radios to stay in contact as
> > telephone lines are frequently cut.
> >
> > Most of the participants in this "network" are elderly / total amateurs
> > (like me) when it comes to CB radio.
> >
> > Our daily radio check (to see if everybody is OK) is more of a Hi, are
> > you all OK? - i.e. no lingo.
> >
> > But it is important that we knoew how well we are receiving / sending
> >
> > Thus (at last!) my question -
> >
> > can someone tell me in layman's terms what "5 by 5" means
> >
> > can you get a 4 out of 5 or a 5 out of 2 ?
> >
> > any help appreciated
> >
> >
> > Spike
> >

84. Re: "Rare" CPI CB Equipment for Sale...

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: nukem <iidol@mailcity.com>
Message-ID: <hxkP4.11115$4C3.76544@typhoon.tampabay.rr.com>
Source record: 33903

"Rare" CPI Equipment for Sale.
>
Look: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321099284
> >
> >
> >
>
>

85. need new Ranger 2970 mod

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Dave Fortenberry <dave@kfia.com>
Message-ID: <WLkP4.16309$jZ3.216249@nuq-read.news.verio.net>
Source record: 33904

A buddy has the new CPU version of the '2970, and the mod for the new version is not working. Is there a new way to reset the CPU, since there's no button for that anymore? Help appreciated....

--
Dave Fortenberry, ARS N6MAI
Chief Engineer, KFIA/KTKZ
www.kfia.com & www.ktkz.com
Vista Broadcasting/Salem Communications
dave@REMOVEkfia.com (remove "remove")

86. Re: Prototype in Testing...

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Smokey <ampkiller@usa.com>
Message-ID: <0doNOaAiKycrwmKz1rfTojXxutJy@4ax.com>
Source record: 33905

On Sun, 30 Apr 2000 16:58:45 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>The deeper you go into class C... the more drive you need to break over the
>negative barrier!

So what? More drive doesn't change the class, as you have implied.

>Amps that conduct for 120 degrees will work fine for AM providing you have
>adequate drive available to get over the negative barrier and you have a
>high enough Q output circuit to clean up the wave. It's done all the time...

By "its done all the time" you mean using a true class C (one
with around 120 degrees) would or could be used for a linear amp?
Sorry that would not work fine, unless you don't care about
distortion. You don't use class C for AM unless you apply modulation
to the finals.

>
>"Smokey" <Ampkiller@usa.com> wrote in message
>news:rHgMOWEKkL6uVdo6Le+a8lo6NpJy@4ax.com...
>> Adequate drive? How does that make it deeper class C? Its the bias
>> that determines the Class of the amp not the amount of drive. Your
>> out of your mind if you think that a class C amp that conducts during
>> 120 degrees would work for AM. Unless you apply high level modulation
>> to it. True class C amps are not llinear. You have nothing more
>> than a class B amp, that you chose to call a class C amp by virtue of
>> the turn on voltage of the transistor. Get off the bandwagon that
>> dupes CB'ers into thinking they are getting something their not.
>>
>>
>> On Sun, 30 Apr 2000 11:37:56 -0500, "Professor" <bgriffey@kwom.com>
>> wrote:
>>
>> >"Real" class C???? Come on... there's not class C and "real" class C!
>> >I think you are talking about a deeper class C amp that would require
>> >several volts to turn on. So what's the big deal? Also your last
>statement
>> >is nonsense... if you have an adequate drive for a deeper class C amp...
>it
>> >would work like a million bucks on AM and FM! Don't know where you got
>that
>> >information.
>> >
>> >"Smokey" <Ampkiller@usa.com> wrote in message
>> >news:jVUMOe6J4HJcct6PDLrpPuQWtdGn@4ax.com...

>> >> Your amp qualifies as a class C by strictest of definition. "Real"
>> >> class C amps usually have a conduction angle of between 125 to 150
>> >> degrees. Too bad you have to use your .7 volts turn on as a way to
>> >> make your amp sound like its a "real" class C. Also a "real" class C
>> >> amp is worthless for AM and SSB.
>> >
>> >
>> >
>> >
>>
>
>
>

87. Re: microphone recommendations

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000501155818.10708.00000733@ng-fy1.aol.com>
Source record: 33906

the gold line sounds too punchy with its element in it. go with just the
standard dual with the hc4 and hc5 and forget about the gold line

>
>
>Ok thanx, a few people have mentioned that same brand to me.
>
>KRS
>
>CDP <cdpope@erols.com> wrote in message
>news:8ek40d$16d$1@bob.news.rcn.net...
>> Get the HEIL goldline mike. www.heilsound.com
>>
>>
>>
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

88. Re: Cobra Magnum 4500 amp & SWR's

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <xplP4.3671$_I1.33202@typhoon.kc.rr.com>
Source record: 33907

> The one channel SWR reading tells you almost nothing. Ideally you should check
>it at five or six channels across the band or at leat on 3 channels, the ends
>and middle to get a picture of the SWR response for the antenna. This will let
>you know whether the antenna is off resonance or if it is resonant but there is
>an impedance mismatch between antenna and cable.

Ok to follow up on this...I failed to add that I did check it on normal cb band..meaning check it on channel 1 then on 22 (channel I run, rather than 20 middle of the band) and 40. Swr's are higher on 1 than 40...I tend to run in the higher freq's like 27.405 rather than the lower channeld...so to me this tells me my antenna is abit short if I wanted to run lower freq's. And before the freebanding police get involved please note the freq's I am talking about!!!! 26.985 - 27.405. Besides that I am legal in the 28 MHZ band anyways.. :P

89. Re: NoName is a copy of Dave mand i don't think so !!!

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <8ekp8t$u3a$1@nnrp1.deja.com>
Source record: 33908

In article <XMiP4.10538$J5.390010@typhoon1.gnilink.net>,
"SlapNutz" <slapjack@bellatlantic.net> wrote:
No name is also
> using the same ferrite mix now he has buddied up to dave...
>
> 588
> NJ Mobile

GEE I WONDER WHY???

Sent via Deja.com http://www.deja.com/
Before you buy.

90. Re: Newbie type question on 5 x 5

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000501160810.10708.00000740@ng-fy1.aol.com>
Source record: 33909

the first number in a 5x5 is the read ability on a scale from 1 to 5 with five being perfectly understandabale without problems and 1 being very hard to understand. the second number in 5x5 is the signal strength as judged by your radios s-meter. it is usually 1 to 9 and if its stronger then 9 it will be 9 plus however many db's over it is showing on the meter. ps where do you live spike?

>
>Hi all,
>
>We live in a farming community and use CB radios to stay in contact as
>telephone lines are frequently cut.
>
>Most of the participants in this "network" are elderly / total amateurs
>(like me) when it comes to CB radio.
>
>Our daily radio check (to see if everybody is OK) is more of a Hi, are
>you all OK? - i.e. no lingo.
>
>But it is important that we knoew how well we are receiving / sending
>
>Thus (at last!) my question -
>
>can someone tell me in layman's terms what "5 by 5" means
>
>can you get a 4 out of 5 or a 5 out of 2 ?
>
>any help appreciated
>
>
>Spike
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

91. Re: Muffled Audio in Cobra HH45WX handheld CB

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Oldguyteck <granpappy1@earthlink.net>
Message-ID: <OIIP4.13402$x4.488184@newsread1.prod.itd.earthlink.net>
Source record: 33910
Cross-posted to: rec.radio.cb,sci.electronics.repair

Also might want to check or verify that the xmitter is actually on
frequency. and within tolerance.

Ed.....................Oldguyteck
Eds-Labs/VS Electronics

Dwight Stewart <stewartx@sccoast.net> wrote in message
news:390D1293.80361361@sccoast.net...
>
> CDT wrote:
> >
> > I purchased two used Cobra HH45WX handheld CB
> > talkies and noticed that one of them has muffled audio.
> >
> > The modulation level seems OK but the frequency response
> > appears limited to 1KHz or so...hence the muffled sound.
>
>
> Is there any possibility that the power has been turned up in this
> radio? If so, the power may be too high to allow full, clean,
> modulation (there is not enough power left after the carrier eats it
> up). Try turning the carrier power down a little and see if that
> improves the situation.
>
>
> Dwight Stewart

92. Re: COOKIE MADE AMP for sale!

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <390DE34A.10054218@-NOSPAM-hotmail.com>
Source record: 33911

Well come on and play the game! You gotta pay to play. When my car
couldn't handle a 667 without major dimming, I had my alternator
rebuilt to 125 amps. So mount a second alternator under the hood of
dat dere Park Ave-noo pronto!

SUGAPLAYER@webtv.net wrote:
>
> Amp bought from Cookie in Hammond,La.The is a Cookie 8 pill 8-2c-2879
> Asking $450.00 paid $625.00 he told me the amp would work on my 120 amp
> alternator in my 1984 buick park ave.I hook this amp up when i got it
> Saturday and it made my car cut off in the middle of traffic while
> talking this this is getting 1200 watts with a little texas modulator.I
> am glad you guys help me in mking a good choice.People say davemade but
> Cookie is the best that is why if you want a Cookie MADE EMAIL ME!

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

93. Re: which is best antenna system???????

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: SlapNutz <slapjack@bellatlantic.net>
Message-ID: <JXIP4.10570$J5.394289@typhoon1.gnilink.net>
Source record: 33912

2 HOTS AND A COT

"JVillafane" <jvillafane@aol.com> wrote in message
news:20000501141924.19421.00000757@ng-bg1.aol.com...
> hello to all
> you heard people talking about that, two hot antennas are better than
> front hot rear grounded. the 2hots supposed to have more gain than
> front hot rear grounded but i can't find any proved on this dispute to
which
> one really works the best??? enjoy 1iwilly cold country ct

94. Re: CB history info ("Don't know nothing about History, don't know nothing about ....."

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8eksp5$29c$1@nnrp1.deja.com>
Source record: 33913

```
In article <radio29-ya02408000R2604001327340001@news.isd.net>,
radio29@excite.com ( Professor Ufrap lowskie) wrote:
>
>
> Skip was being done in 1959 and beyond......
>
> 16W1537
>
> In article <3906f462@news.planetc.com>, "Dave or Debby"
<truth@planetc.com>
> wrote:
>
> >I believe the truckers moved to 19 in '72 or 1973 because of
React. I
> >remember "channel restrictions" too. Base to base, base to mobeel,
maybe
> >mobeel to mobeel, and illegal skip below channel 1 when crystals were
> >reversed!!!!!
> >Dave!!!!!
> >
> >Mike Yetsko wrote in message ...
> >A lot of people don't remember that until I believe the late 60's,
> >CB had channel restrictions.
> >
> >Family use was allowed on selected channels from mobile to home,
> >where a 'family member' could use the radio. Then there were
> >others that were restricted as to mobile to mobile business use
> >and so on.
> >
> >I've never heard of this being enforced, and believe it 'went away'
> >sometime around 1966.
> >
> >In fact, the only time I can recall seeing it was with the
documentation
> >that came with a Lafayette CB set a neighbor bought about 1965.
> >This thing was a base, and you 'upgraded' by buying crystals for
> >the matrix. It also has a 100mw switch.
> >
> >Mike
> >
> >The RF Carrier <rfcarrier@my-deja.com> wrote in message
> >news:8bl386$519$1@nnrp1.deja.com...
> >> In the early 60's it was mostly businesses that used 11 meters in
```

my
> >> area (tow trucks, small business vehicles, etc.). It wasnt until
about
> >> 1965-6 that the public and commercial truck drivers took over the
> >> bands. Originally the truckers were scattered througout the 23
channel
> >> band however in the late 60's Channel 10 became the
regular "trucker"
> >> channel. The expansion of channels in 1976 came about because of
the
> >> boom of the hobby that was prevelant at the time. The truckers
moved
> >to
> >> CB channel 19 and the rest is Rock n Roll.
> >>
> >>
> >>
> >> Sent via Deja.com http://www.deja.com/
> >> Before you buy.
> >>
>

professor ufrap , teach us more about cb history,.....please,...cd is
out.........

Sent via Deja.com http://www.deja.com/
Before you buy.

95. Re: Tennessee Walker Amplifiers???

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Marea Lott <mlott5@bellsouth.net>
Message-ID: <PomP4.4480$_44.104628@news2.atl>
Source record: 33914

I need some mods for the euro3900. need auido mods.
SCSI UDMA <scsiudma@aol.com> wrote in message
news:20000501023806.09491.00000837@ng-cn1.aol.com...
> Greetings!!!
> I was wondering if anyone has any knowledge of these amps, if they are any
good
> or not, and what class of amps they are...
>
> Exports R Us has them, and I would like to know if they are worth
investing
> money into....
>
> Thanks to all!!!!
>
> 551 Chicago.

96. Re: Antenna problems

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <390df915.2046561@news.iserv.net>
Source record: 33915

Greetings!

First, do a little shopping to see the prices of all the stuff you're asking...and run a total for the different setups...

For instance...
The all-in-one combos use the AM/FM antenna with a splitter. Cost? $19.95 to $30.00 - cheap, and works cheap...

The splitter matches the radio to the antenna and the cable it uses, but the radio uses 50 ohm impedance cable and expects an antenna to be the same [50 ohm].

A typical AM/FM antenna gives you 72~75 ohms impedance, and the cable used to pipe the signal into the radio - is the same impedance.

The AM/FM antenna is much, much shorter than what you need it to be.

With all of the above, that limits your ability to even transmit or receive very far.

In a word, forget this idea...it won't work for your expectations and you'd waste your money.

Same of the above, applies to those "Stick-on-the-glass" No Ground Antennas - or NGA's. Cost? Between $20.00 - $50.00 - you have two selections - one without a ground pigtail, and one with. If you decide to use this idea, you're on your own - but use the one with the pigtail for ground at the antenna - and use it too. There are a lot of different reasons for staying away from this idea too...

Sure it looks dynamite, but note the size, it's not very efficient at the longer wavelengths the CB uses.

They're fine for Cellular, but not for CB.

Since you've expressed a concern over the cab versus a topper, I would recommend a single CB antenna on the cab roof, either using a mag-mount or permament. This way you avoid the problems of what to do with re-mounting the antenna when the topper goes on or off the truck.

Besides, a few side benefits are the reception pattern, and a lot less things to mess with in case you have tuning problems. One less cable for the coax, and the extra $$ spent on buying two mount and the phasing harness, you can get a great SINGLE antenna that won't leave you disappointed to go on that single mount.

On Sun, 30 Apr 2000 18:05:53 -0700, while the modem was pondering it's
navel, J-Bird <stewajayNOstSPAM@uswestmail.net.invalid> dissertated
the following:

>I have a FORD pickup and I would like to put a cb radio in it and I
>don't know what to use for my antennas. I am thinking about puting twin
>whips in the pocket holes but I might put a topper on it in the winter
>so i don't know what to do Because I don't want to see the brackets.
>What do You think about thru the glass antennas or tieing in with the
>fm radio. Thanks J-Bird
>
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
>The fastest and easiest way to search and participate in Usenet - Free!
>

Regards! |
.:+> Andy <+: |
. |
... You could be a CB'er when |
... The radio and the antenna]|[
... costs more than the car ---^---
... is worth... /_______\
. |oo|===|oo|
. http://www.iserv.net/~codyspc [=========]
. |_| |_|
http://www.iserv.net/~codyspc/cbindex.htm

97. Re: Newbie type question on 5 x 5

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <390E000A.77CF4458@home.com>
Source record: 33916

The 55 refers to the first 2 numbers in the Readability-Signal Strength-Tone, or RST system. The first number references readability. A 5 indicates perfectly readable, 4 indicates readable with practically no difficulty, 3 indicates readability with considerable difficulty, 2 indicates barely readable with only occasional words distinguishable, and 1 indicates unreadable. Signal strength numbers range from 9 to 1, with 9 indicating extremely strong signals, 8 indicating strong, 7 indicating moderate, 6 indiating good, 5 indicating fairly good, 4 indicating fair, 3 indicating weak, 2 indicating very weak, and 1 indicating faint, barely perceptable signals.

Ray Brand wrote:
>
> Hi all,
>
> We live in a farming community and use CB radios to stay in contact as
> telephone lines are frequently cut.
>
> Most of the participants in this "network" are elderly / total amateurs
> (like me) when it comes to CB radio.
>
> Our daily radio check (to see if everybody is OK) is more of a Hi, are
> you all OK? - i.e. no lingo.
>
> But it is important that we knoew how well we are receiving / sending
>
> Thus (at last!) my question -
>
> can someone tell me in layman's terms what "5 by 5" means
>
> can you get a 4 out of 5 or a 5 out of 2 ?
>
> any help appreciated
>
> Spike

98. HR-2510 forsale (SOLD)

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: dcaudill@isoc.net
Message-ID: <3911ffc7.380718494@news.isoc.net>
Source record: 33917

Its been sold. Thanks to all that replyed.

99. Dave Made 8 pill (no pills) (SOLD)

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: dcaudill@isoc.net
Message-ID: <3912fff8.380767532@news.isoc.net>
Source record: 33918

```
Its been sold, thank you to all that replyed
```

100. Cobra 148F GTL DX+ (SOLD)

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: dcaudill@isoc.net
Message-ID: <3914001f.380806344@news.isoc.net>
Source record: 33919

Its been sold, thanks to all that replyed.

101. Re: No Name

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000501181231.10655.00000917@ng-cu1.aol.com>
Source record: 33920

thats right ....Westminster MD . come on up cuz i,m tired of putt,en the maul on baltimore . need some one new to give my some compitiion

102. Re: Way into the red line!

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <390E0242.7088A00@home.com>
Source record: 33921

The transmitter is not the problem--it's the resonant antenna that will get you. The guy performing service is smart enough to turn off the equipment first. If the mental giants could set up their antennas some distance from their 20 year old Suburbans, they wouldn't be in such risk of cooking themselves. but then, if you are reading this and thinking 'hey, how did he know I had my antenna on top of my 20 year old Suburban', then it might be too late to worry about it.

GREEN-LISTERINE wrote:
>
> What is the difference in these keydowns and being in the same room that a
> 50 KW transmitter is housed? are the guys that service these units also
> mental giants?
>
> "Gary Danaher" <gdanaher@home.com> wrote in message
> news:390C723E.D03CBC43@home.com...
> > It's not safe, but there is no way to explain it to these mental giants
> > in a meaningful manner.
> >
> > mickey wrote:
> > >
> > > I was reading some of the information on keydown competitions
> > > with great interest; one thing that everyone seems to be
> > > blissfully unaware is the possible health and safety
> > > implications when generating such awesome amounts of power. I
> > > think one of the articles refers to 70000 watts that caused
> > > camcorders to eject and the air to turn hazy
> > >
> > > I was just curious if anyone could state how safe or otherwise
> > > is it to be exposed to this sort of RF power for any length of
> > > time?
> > >
> > > Cheers Mickey
> > >
> > > * Sent from RemarQ http://www.remarq.com The Internet's Discussion
> Network *
> > > The fastest and easiest way to search and participate in Usenet - Free!

103. Re: Cobra Magnum 4500 amp & SWR's

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <390E0691.E710D150@netzero.net>
Source record: 33922

Tuning an antenna with the amp on is asking for trouble. Any
experienced CB tech will tell you that. Having the amp on sends
you on a wild goose chase because changing the load the amp sees
will change the amp's harmonic and parasitic content. Some amps
are more stable when operating into loads other than a purely
resistive, 50 ohm load. Therefore, tuning for lowest SWR with
the amp on can detune what was a properly tuned antenna. The
result is a lower amp-on SWR *and* decreased system efficiency.
This is especially true when running a mag-mount. Mag-mounts
are not the best high-power antenna choice. That means you
shouldn't expect everything to be perfect when running an amp
(especially one that's bigger than a 2-pill) with a mag-mount.

SWR is far from the last word in system efficiency.

Tune for maximum field strength and check the amp-on SWR when
the field strength is maximized. You're likely to find that
the amp-on SWR is far from flat. It'll probably be close to
what it is now since the antenna is properly tuned right now.
System efficiency is what counts. Substitute a dummy load for
the antenna and the amp-on SWR will be flat, but the field
strength (a better measure of system efficiency) will be low.

Think about it. It's not uncommon for the inexperienced to
put way too much value on SWR readings.
--
Hamm4fun wrote:
>
> >>
> >> In my 98 Dodge Ram extended cab , I am using a 2950 HP pushing a Cobra
> >Magnum
> >> HD amp into a wilson 1000 mag mount on the middle of the roof..the problem
> >is
> >> that in channel 22 the radio BYITSELF with the antenna is about
> >1.1.1---1.2.1
> >> SWRS..when I click on the amp the SWR's shoot upwards to around 1.8.1--2. I
> >> HATE that much deflection and it cannot be good on either the amp nor
> >> radio...how do I set this rig up...if I remember right the higher in freq I
> >go
> >> the lower the swr's (with the amp on) can hardly beat 1.1.1 (barely
> >flicker
> >> the swr meter)
> >
> > I wouldn't worry about it. What you're seeing is
> > an increase in harmonic and parasitic output caused

> > by slight overdrive, too much bias, and/or the use
> > of a mag-mount.
> >
> > You can spend the time to make everything perfect,
> > but you won't realize an increase in day-to-day
> > performance. Guys that compete spend alot of time
> > fussing over output SWR because the reliability
> > of the amplifier under extreme conditions hinges
> > upon it. In daily-use applications a 2:1 SWR is
> > not a big deal.
> >
> >> Thanks a bunch
> >>
> >> Ron
> >>
> >> JetStar
> >> 629 Kansas City Moblie
> >
> >
> >--
> >---
> > -=[Bill Eitner]=-
> >
> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >and The Dark Side:
> >http://kd6tas.conk.com
> >---
> >
> >
> >
> >
> >
> >
>
> SWR meters tend to become less accurate the lower in power you go because of
> the diodes in them. This is true even for the the Bird 43. A lot of times on a
> Bird you have to change slugs to read the reverse accurately enough to get a
> good SWR reading but if it is so low that accuracy becomes a problem who cares.
> The ones that don't use the slugs are much worse and generally read SWR to be
> much lower than what it really is. Harmonics can and does cause inflated SWR
> readings but there is also the possibility that the reading you are getting
> with the amp is more accurate than without it because the typical CB SWR meter
> is more accurate with a little power than at 4 watts. I would retune the
> antenna using the amp. It is not unusual at all to find the SWR to read nearly
> 1:1 at low power and about 1.5:1 at a 100 watts or more. If the amp is clean
> the reading at the high power level will be more accurate. Your 1.8:1 reading
> is just about what you should expect.
> The one channel SWR reading tells you almost nothing. Ideally you should check
> it at five or six channels across the band or at leat on 3 channels, the ends
> and middle to get a picture of the SWR response for the antenna. This will let

> you know whether the antenna is off resonance or if it is resonant but there is
> an impedance mismatch between antenna and cable.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
---

104. Pointer to rec.radio.cb FAQ

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <390E0869.48362458@netzero.net>
Source record: 33923

```
http://kd6tas.conk.com
--
------------------------------------------------------------------
-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
------------------------------------------------------------------
```

105. Re: No Name

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: HolyRoller <holyroller@mindspring.com>
Message-ID: <92oP4.238$B7.53418@news3.voicenet.com>
Source record: 33924

When you learn how to spell competition and maybe when you beat someone in competition
other than beating yourself maybe someone will take you serious.

"Lowrider667" <lowrider667@aol.com> wrote in message
news:20000501181231.10655.00000917@ng-cu1.aol.com...
> thats right ....Westminster MD . come on up cuz i,m tired of putt,en the maul
> on baltimore . need some one new to give my some compitiion

106. Re: No Name

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000501190843.10655.00000929@ng-cu1.aol.com>
Source record: 33925

YOU KNOW WHAT I MENT . JACKASS >hen you learn how to spell competition and maybe when you beat someone in
>competition

107. Re: No Name

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <390E0E70.B53551E1@-NOSPAM-hotmail.com>
Source record: 33926

I talked to you about a week ago. I get the feeling that your
sh!t don't stink. You sure you're not one of those ham types? <:

Lowrider667 wrote:
>
> thats right ....Westminster MD . come on up cuz i,m tired of putt,en the maul
> on baltimore . need some one new to give my some compitiion

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

108. Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: crazybobdj@aol.com
Message-ID: <20000501191738.05640.00000825@ng-cp1.aol.com>
Source record: 33927

If you were the hi-bidder, please contact me. I apolagize for the inconvenience that this has caused. I listed it in the CB category and that's a NO-NO! Apparently it's alright to list it in the Ham Radio category but I don't know for sure. 73, Bob

109. Re: Way into the red line!

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: GREEN-LISTERINE <4watts@yahoo.com>
Message-ID: <8el3dh$95e6s$1@fu-berlin.de>
Source record: 33928

I don't own a suburban and by the way where do you mount your mobile antennas?

"Gary Danaher" <gdanaher@home.com> wrote in message news:390E0242.7088A00@home.com...
> The transmitter is not the problem--it's the resonant antenna that will
> get you. The guy performing service is smart enough to turn off the
> equipment first. If the mental giants could set up their antennas some
> distance from their 20 year old Suburbans, they wouldn't be in such risk
> of cooking themselves. but then, if you are reading this and thinking
> 'hey, how did he know I had my antenna on top of my 20 year old
> Suburban', then it might be too late to worry about it.
>
> GREEN-LISTERINE wrote:
> >
> > What is the difference in these keydowns and being in the same room that a
> > 50 KW transmitter is housed? are the guys that service these units also
> > mental giants?
> >
> > "Gary Danaher" <gdanaher@home.com> wrote in message
> > news:390C723E.D03CBC43@home.com...
> > > It's not safe, but there is no way to explain it to these mental giants
> > > in a meaningful manner.
> > >
> > > mickey wrote:
> > > >
> > > > I was reading some of the information on keydown competitions
> > > > with great interest; one thing that everyone seems to be
> > > > blissfully unaware is the possible health and safety
> > > > implications when generating such awesome amounts of power. I
> > > > think one of the articles refers to 70000 watts that caused
> > > > camcorders to eject and the air to turn hazy
> > > >
> > > > I was just curious if anyone could state how safe or otherwise
> > > > is it to be exposed to this sort of RF power for any length of
> > > > time?
> > > >
> > > > Cheers Mickey
> > > >
> > > > * Sent from RemarQ http://www.remarq.com The Internet's Discussion
> > Network *
> > > > The fastest and easiest way to search and participate in Usenet -

Free!

110. Re: FS-SADELTA MASTER 2002 BASE STATION MICROPHONE

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Thunder@localbar.com
Message-ID: <390e13c3.6141823@news.netins.net>
Source record: 33929

On Sat, 29 Apr 2000 17:28:53 GMT, "TW" <tandb80@home.com> wrote:

-->HOW MUCH???
Big Secret...Can't Tell Ya..... Stu
-->
-->--
-->----
-->G SEVEN <superiorwavelength@prodigy.net> wrote in message
-->news:8ee9nu$1e7o$1@newssvr04-int.news.prodigy.com...
-->>
-->> SADELTA MASTER 2002 BASE STATION MICROPHONE. FEATRURES INCLUDE THE
---snip---

111. Re: BIGRADIOS IS BACK!!! Jay in the Mojave

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <390DE9AF.88A7ACF2@qnet.com>
Source record: 33930

Hello Miles: I'll try to make it back to the shoot out there, and see ya on the old eye ball.

I may have missed ya all together, I was really impressed with the 64 pill amp and all the goings on. One of the guys wanted me to enter in, but my set up is for SSB and has a weak AM output, I don't even think the radio has been modified.

Good deal on the 8 pill private grudge match, you will half to show me all your stuff. After Steve showed 947 the GM crank pulley spacer, (that allows another GM serpintine pulley to be used) we hauled out of there. It was about 1.45PM when we left. Had a few more stops to hit when were in the big city, and didn't get back to the high desert till around 9PM.

If ya can, please remind me. Steve may want to go again, I think he has more stuff to show 947.

Jay in the Mojave

Miles Davis wrote:
>
> Jay,
>
> I did not meet you at the shoot-out. I hope I will at the next. In fact, I
> think you came over to my Suburban in the far parking lot. It was on the
> other side of the 64-pill. At the time I had a black Francis Amazer on top
> and two new alternators on the drivers side with no belts on them. Sound
> familiar? I got there too late to enter the event but I did get a chance to
> go up against the 8-pill winner in a private grudge match and beat him twice
> (Watergate Rollin!).
>
> --
> Miles Davis
> This is CB radio.....No crying allowed!
>
> Jay in the Mojave <jay123a@qnet.com> wrote in message
> news:390C7010.9E9B153C@qnet.com...
> > Hello Toll Free: Good deal seems a lot of guys wanted it up. Even saw
> > one of the re.radio.mics whiners and complainers ask about it.
> >
> > Went to my first Shoot Out yesterday, in downtown Los Angles, after
> > hitting the TRW swap meet. It was a blast to meet all the different
> > people. Got to exchange ideas and look each others vehicles over. Went
> > with a good friend Steve, we were the only white guys there for a couple
> > of hours or so, but were treated with respect, and everyone was pretty
> > friendly. There was more Chevy Suburbans and Vans there than in Saudi

> > during the war.
> >
> > I never saw so many Leech Neville Alternators in my life. Everyone had a
> > different way of mounting them, and wiring them. Also saw many external
> > rectifiers with the three phase wiring being feed into the rectifiers.
> > The rectifiers had large fans mounted just over them. Steve is a master
> > machinist who installs blowers on high performance cars, and is a big
> > time CB Radio nut. Steve makes up a machined spacer that allows another
> > serpintine pulley to be installed on GM crank shaft pulley's. They
> > didn't last long. He also makes a alternator pulley that has two
> > serpintine belt splines on it.
> >
> > The really bad news thing I saw there was a 64 pill Pirate amp. This
> > thing was installed in the back of a Suburban and looked like a very
> > large gas tank. The engine compartment had 4 each Leech Neville
> > Alternators with several runs of ought 0/2 gage wire. The owners says
> > "Just ah little thing ta talk on"
> >
> > I showed a few of the guys my photos of the latest Proto-Type New Design
> > 5/8 Base Antenna, one guy wanted to run it in a competition.
> >
> > Everyone had a great time. Everyone was friendly and the BBQ was another
> > great feather. Many showed and traded items bought from the TRW swap
> > meet, and other swap meets were mentioned.
> >
> > There are always a few who seem to do better that the rest, so they
> > accuse them of cheating, right to his face, and the argument after that
> > was priceless.
> >
> > One thing I don't understand is all the antennas used in the competition
> > had a coil in the middle. A lot of the antennas were home made, and even
> > saw one made by Star Gun Antennas, it looked the best. Whats the deal on
> > the coils in the antennas?
> >
> > We made a lot of new friends, and enjoyed the all the friendly people,
> > and goings on. One of the gentleman said in a heated argument over who's
> > who in the competition ranking, "We'll whoop em with technology"
> > Everyone had a good laugh. Truer words were not spoken.
> >
> > I told them "I'll be back"
> >
> > Rockin & ah Rollin in the Great Mojave Desert, just down the road from
> > the fillin station.....
> >
> > Jay in the Mojave
> >
> >
> > Toll Free wrote:
> > >
> > > To All:

> > >
> > > Sorry it has taken so long, but Bigradios.com is back up.
> > >
> > > Their was a problem with Network Solutions, and they turned off the
> routing
> > > to bigradios.com, leaving us dead in the water.
> > >
> > > Now, we are paid up for another 2 or 4 years (who knows, we made 2
> payments,
> > > let's see if they both take. Otherwise, I am just out the 70 bux for
> the fi
> > > rst payment)
> > >
> > > Sorry about the downtime, and look for some changes to be coming soon!
> > >
> > > Toll Free

112. Re: WHO IS THE BEST LINEAR BUILDER PLEASE TELL ME?

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <kzoP4.9030$le5.1618843@news-west.usenetserver.com>
Source record: 33931

lol...

"intheknow" <slapjack@bellatlantic.net> wrote in message
news:RIiP4.12212$26.329071@typhoon2.gnilink.net...
> Wasnt he the judge in OJ's trial Judge Eto .hehe.
>
>
>
> "2-IR-082 Tim" <timnebo@aol.com> wrote in message
> news:20000501093802.09139.00000800@ng-cr1.aol.com...
> > never heard of ETO???

113. Re: Prototype in Testing...

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <ABoP4.9044$Ie5.1619978@news-west.usenetserver.com>
Source record: 33932

I have never said that drive changes the class of operation... don't know
where you got that from.

"Smokey" <ampkiller@usa.com> wrote in message
news:0doNOaAiKycrwmKz1rfTojXxutJy@4ax.com...
>
> On Sun, 30 Apr 2000 16:58:45 -0500, "Professor" <bgriffey@kwom.com>
> wrote:
>
> >The deeper you go into class C... the more drive you need to break over
the
> >negative barrier!
>
> So what? More drive doesn't change the class, as you have implied.
>
> >Amps that conduct for 120 degrees will work fine for AM providing you
have
> >adequate drive available to get over the negative barrier and you have a
> >high enough Q output circuit to clean up the wave. It's done all the
time...
>
> By "its done all the time" you mean using a true class C (one
> with around 120 degrees) would or could be used for a linear amp?
> Sorry that would not work fine, unless you don't care about
> distortion. You don't use class C for AM unless you apply modulation
> to the finals.
>
>
>
> >
> >"Smokey" <Ampkiller@usa.com> wrote in message
> >news:rHgMOWEKkL6uVdo6Le+a8lo6NpJy@4ax.com...
> >> Adequate drive? How does that make it deeper class C? Its the bias
> >> that determines the Class of the amp not the amount of drive. Your
> >> out of your mind if you think that a class C amp that conducts during
> >> 120 degrees would work for AM. Unless you apply high level modulation
> >> to it. True class C amps are not llinear. You have nothing more
> >> than a class B amp, that you chose to call a class C amp by virtue of
> >> the turn on voltage of the transistor. Get off the bandwagon that
> >> dupes CB'ers into thinking they are getting something their not.
> >>
> >>
> >> On Sun, 30 Apr 2000 11:37:56 -0500, "Professor" <bgriffey@kwom.com>
> >> wrote:

> >>
> >> >"Real" class C???? Come on... there's not class C and "real" class C!
> >> >I think you are talking about a deeper class C amp that would require
> >> >several volts to turn on. So what's the big deal? Also your last
> >statement
> >> >is nonsense... if you have an adequate drive for a deeper class C
amp...
> >it
> >> >would work like a million bucks on AM and FM! Don't know where you got
> >that
> >> >information.
> >> >
> >> >"Smokey" <Ampkiller@usa.com> wrote in message
> >> >news:jVUMOe6J4HJcct6PDLrpPuQWtdGn@4ax.com...
> >> >> Your amp qualifies as a class C by strictest of definition. "Real"
> >> >> class C amps usually have a conduction angle of between 125 to 150
> >> >> degrees. Too bad you have to use your .7 volts turn on as a way to
> >> >> make your amp sound like its a "real" class C. Also a "real" class
C
> >> >> amp is worthless for AM and SSB.
> >> >
> >> >
> >> >
> >> >
> >>
> > >
> > >
> > >
>

114. Re: COOKIE MADE AMP for sale!

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <sDoP4.9056$le5.1623687@news-west.usenetserver.com>
Source record: 33933

That's nice. It that a feature of that amp?

>.I hook this amp up when i got it
> Saturday and it made my car cut off in the middle of traffic while
> talking this this is getting 1200 watts with a little texas modulator.

115. Re: BIGRADIOS IS BACK!!!

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <390DEC0B.4A3DB4E1@qnet.com>
Source record: 33934

Hello Jerry: Yeah what EXPORTSRUS said.

The Suburbans have a very large roof area, and we all know that the more metal ya have for a ground plane the better.

Also theres a few miles of room for all the CB go to war stuff, and the kids. During Desert Storm in Saudi, there was a million Chevy Suburbans, just like you see Hondas here now.

The thing that really got my attention was the poor guy driving the very nice and new Suburban, with 2 to 3 wives in it with all the kids, he had to want to shot himself. I can't image getting my ass chewed out from 2 or more wives, and all the kids screeching for a 500 mile drive.

Jay in the Mojave

Jerry Oxendine wrote:
>
> Jay,
>
> In reading your post about going to a shootout, I notice references to
> the popularity of Chevy Suburbans. I have seen this before in other
> threads. What is the reason for the popularity of the Chevy? ......
> except for the fact that the Chevrolet is such a good vehicle all round!
> LOL! Happens to be my favorite vehicle anyway! LOL!

116. Re: Way into the red line!

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: wannaknow!! <ez.soft@ostronic.zzn.com>
Message-ID: <390e22e4$0$72527$4bb17d6e@news.dwave.net>
Source record: 33935

Reach out and touch someones antenna!

Want a cheap thrill 500 plus whats is best :P

do it do it do it!! Roast that DUK!!
DukkhaKoti <dukkhakoti@aol.comniqueluv> wrote in message
news:20000430230843.18538.00000606@ng-fo1.aol.com...
> if you look at the "big " picture
>
> breathing causes cancer . eating causes heart attacks . driving kills the
> planet .
>
> ya cannot do anything with out hurting or killing something
> why worry about some RF . yer gonna croak someday may as well have fun
while
> your here

117. Re: lookig to DX on 27mhz

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Robert Walling <robertwalling@hotmail.com>
Message-ID: <MrpP4.40119$VR.859343@news5.giganews.com>
Source record: 33936

What kind of radio do you have? Do you only have the legal 40 channels, or do you have extra channels above and below 1-40? Do you have SSB?

There are many good amps, but make sure you have a good antenna. The antenna will make as much or more difference than the amp. The SWR must be low or you might damage any amp you put on it.

Robert

Sam <alphacentauriNOalSPAM@i-plus.net.invalid> wrote in message news:13d0d000.bf241ad9@usw-ex0103-023.remarq.com...
> Iam very interested in DXing on 27mhz . If you got a good amp to
> sale that could help me or know any other way, please let me
> know . Thanks, Sam alphacentauri@i-plus.net
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

118. Re: Antenna problems

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8el9icuje1@slb0.atl.mindspring.net>
Source record: 33937

You couldn't pay me enough money to use a K-40. At least go with a Wilson
series.
DukkhaKoti <dukkhakoti@aol.comniqueluv> wrote in message
news:20000430220712.27325.00000455@ng-fj1.aol.com...
> the "hidden" am/fm/cb antenna's really stink .
>
> through glass work great for scanner , but not for transmitt .
>
> easiest is to get a wilson or k-40 mag mount and put it on the roof top
of the
> cab .

119. Re: Newbie type question on 5 x 5

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Rich Myer <n8fgb@bignet.net>
Message-ID: <sgsaik8roog40@corp.supernews.com>
Source record: 33938

scale of 1-5 5x5 signal readability x signal strengh.also 59,1-5 for
readability ,1-9 fir "S" units on your meter.
Rich
Ray Brand <raybrand@icon.co.za> wrote in message
news:390DD349.4170264@icon.co.za...
> Hi all,
>
> We live in a farming community and use CB radios to stay in contact as
> telephone lines are frequently cut.
>
> Most of the participants in this "network" are elderly / total amateurs
> (like me) when it comes to CB radio.
>
> Our daily radio check (to see if everybody is OK) is more of a Hi, are
> you all OK? - i.e. no lingo.
>
> But it is important that we knoew how well we are receiving / sending
>
> Thus (at last!) my question -
>
> can someone tell me in layman's terms what "5 by 5" means
>
> can you get a 4 out of 5 or a 5 out of 2 ?
>
> any help appreciated
>
>
> Spike

120. Re: K40 question

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: steve <steve-z{at}ix.netcom.com>
Message-ID: <8el9pl$q07$1@slb6.atl.mindspring.net>
Source record: 33939

center loaded is better than base loaded,i would by a firestick or wilson silver (fiberglass center load)instead of the k40 though.the fire stick is top loaded which makes it the best out of the three.

Chris wrote in message
<12447-38FB3C1F-49@storefull-213.iap.bryant.webtv.net>...
I was wondering if the center loaded K40 trucker antenna is as good as the K40 base loaded antenna. Thanks...

121. Re: lookig to DX on 27mhz

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Sam <alphacentauriNOalSPAM@i-plus.net.invalid>
Message-ID: <0b690b34.e9c4c542@usw-ex0103-018.remarq.com>
Source record: 33940

I just have the regular 40ch. . I know I should get an ssb 40
ch. . What amp should I get and how many watts. Also where could
I get a good vertical for DXing or would a vertical do the job?
Thanks, Sam alphacentauri@i-plus.net

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122. Re: galaxy dxv99 and texas star dx 250

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <390E3C5C.BDB3B160@netzero.net>
Source record: 33941

There are probably 1000 or more places in the United States that
know how to match a radio to an amp.

I'm glad you're happy with your 99 and DX250, but don't for a
minute think that exportradios.com is the only place that can
supply a radio and amp that works right.
--
Americancruiser wrote:
>
> i just got a galaxy v99 and a texas star dx250, from express electronics
> they set the radio to the box. its awsome, i talked to the west indis, jamaca,
> all over on ssb.in the car yet.
> guys if you want the perfect match radio and linear. go to www.exportradios.com
> i swear you wont be unhappy ,,,,,, a happy camper and dxer for 20
> years.....
> also does anyone remember the black cat linears from wowassy electronics?
> please
> reply.....

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
---

123. Re: Hustler HQ-27

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Zipper <zip406@peoplepc.com>
Message-ID: <390e3c85@flexnet239.uunt.net>
Source record: 33942

Well put it this way I work more DX using the Hustler than I did using the
Wilson both were use as a trunk lip mount.
"Dave or Debby" <truth@planetc.com> wrote in message
news:390caaea$1@news.planetc.com...
> It IS better!!!!
> Dave
>
> Zipper wrote in message <390ae534@flexnet239.uunt.net>...
> I prefer it over the wilson 1000 just because of the coil location
> "Chris" <IBM233@webtv.net> wrote in message
> news:13019-3909BEB2-11@storefull-216.iap.bryant.webtv.net...
> > How good is the Hustler HQ-27/MBM magnamount when compared to the Wilson
> > 1000? My local HAM store sells the HQ-27 for $15.
> >
>
>
>
>

124. Re: WHO IS THE BEST LINEAR BUILDER PLEASE TELL ME?

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <XgrP4.9869$F.307626@news4.giganews.com>
Source record: 33943

ETO and Alpha are the same thing.

TollHolio

"2-IR-082 Tim" <timnebo@aol.com> wrote in message news:20000501093802.09139.
00000800@ng-cr1.aol.com...
> never heard of ETO???
>
>
> >
> >Have never seen one... please tell us about it.
> >
> >"John" <jdm@iland.net> wrote in message news:390B6645.523EBBF5@iland.net.
..
> >> ALPHA is absoloutely the best, nothing else compares.
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> International Radio HQ Page:
> HTTP://HOME.WXS.NL/~19IR01
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG

125. Re: Prototype in Testing...

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <390E3B47.7BF1B6C9@oio.net>
Source record: 33944

Professor,
Your right! You did, and I missed it. After going
back and reading it again, AND some of the other posts and
replies, I STILL don't believe it.
'Doc

126. Re: galaxy dxv99 and texas star dx 250

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <160b4377.0f3f7222@usw-ex0104-032.remarq.com>
Source record: 33945

he said express electronics, or did I read that wrong

dave

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127. Re: microphone recommendations

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <390E3C1F.18D129D9@oio.net>
Source record: 33946

G SEVEN,
Having 'listened' to lots of them, use a Heil HC-5.
Don't bother with the dual elements or 'gold' line, they
are a waste of money. Also, turn off the processor.
You might see if you can find the original 'hand-mic'
that came with all the Kenwoods, the MC-43. It works
well too.
'Doc

128. Re: FS: ECHO MAX 2000

Newsgroup: rec.radio.cb
Date: 2000-05-01 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <2749a718.0fd9098f@usw-ex0104-032.remarq.com>
Source record: 33947

thats a bargan

dave

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129. Re: WHO IS THE BEST LINEAR BUILDER PLEASE TELL ME?

Newsgroup: rec.radio.cb
Date: 2000-01-01 00:00:00 UTC
From: BodySnatcher <ges@mediaone.net>
Message-ID: <I6sP4.2285$6B1.163939@elnws01>
Source record: 33948

ROFL!!!!
intheknow <slapjack@bellatlantic.net> wrote in message
news:RIiP4.12212$26.329071@typhoon2.gnilink.net...
> Wasnt he the judge in OJ's trial Judge Eto .hehe.
>
>
>
> "2-IR-082 Tim" <timnebo@aol.com> wrote in message
> news:20000501093802.09139.00000800@ng-cr1.aol.com...
> > never heard of ETO???
> >
> >
> > >
> > >Have never seen one... please tell us about it.
> > >
> > >"John" <jdm@iland.net> wrote in message
> news:390B6645.523EBBF5@iland.net...
> > >> ALPHA is absoloutely the best, nothing else compares.
> > >
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> > >
> > >
> >
> >
> > Best Wishes And Good DX,
> > Tim 2-IR-082 Southern USA
> >
> > Hottest and Most Current 11 Meter DX News:
> > HTTP://WWW.DXNEWS.DE
> >
> > International Radio HQ Page:
> > HTTP://HOME.WXS.NL/~19IR01
> >
> > IRDX Main Site:
> > HTTP://WWW.IRDX.ORG
>
>

130. Re: Muffled Audio in Cobra HH45WX handheld CB

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: CDT <xctx@onr.com>
Message-ID: <l3pP4.250$K%.1635633166@news.onr.com>
Source record: 33853
Cross-posted to: rec.radio.cb,sci.electronics.repair

RE: Muffled audio

This is a very good point! I have a wattmeter
and will check the carrier levels of the muffled
and non-muffled units. If the muffled unit has
a high carrier output then your theory may be
correct.

Thanks for the idea!

-CT

->
> Is there any possibility that the power has been turned up in this
>radio? If so, the power may be too high to allow full, clean,
>modulation (there is not enough power left after the carrier eats it
>up). Try turning the carrier power down a little and see if that
>improves the situation.
>
>
>Dwight Stewart

131. Re: Antenna problems

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000501202051.22706.00001802@ng-cg1.aol.com>
Source record: 33854

>
>Greetings!
>
>First, do a little shopping to see the prices of all the stuff you're
>asking...and run a total for the different setups...
>
>For instance...
>The all-in-one combos use the AM/FM antenna with a splitter. Cost?
>$19.95 to $30.00 - cheap, and works cheap...
>
>The splitter matches the radio to the antenna and the cable it uses,
>but the radio uses 50 ohm impedance cable and expects an antenna to be
>the same [50 ohm].
>
>A typical AM/FM antenna gives you 72~75 ohms impedance, and the cable
>used to pipe the signal into the radio - is the same impedance.
>
>The AM/FM antenna is much, much shorter than what you need it to be.
>
>With all of the above, that limits your ability to even transmit or
>receive very far.
>
> In a word, forget this idea...it won't work for your
> expectations and you'd waste your money.
>
>Same of the above, applies to those "Stick-on-the-glass" No Ground
>Antennas - or NGA's. Cost? Between $20.00 - $50.00 - you have two
>selections - one without a ground pigtail, and one with. If you decide
>to use this idea, you're on your own - but use the one with the
>pigtail for ground at the antenna - and use it too. There are a lot of
>different reasons for staying away from this idea too...
>
> Sure it looks dynamite, but note the size, it's not very
> efficient at the longer wavelengths the CB uses.
>
> They're fine for Cellular, but not for CB.
>
>Since you've expressed a concern over the cab versus a topper, I would
>recommend a single CB antenna on the cab roof, either using a
>mag-mount or permament. This way you avoid the problems of what to do
>with re-mounting the antenna when the topper goes on or off the truck.
>
> Besides, a few side benefits are the reception pattern, and
> a lot less things to mess with in case you have tuning

> problems. One less cable for the coax, and the extra $$ spent
> on buying two mount and the phasing harness, you can get a
> great SINGLE antenna that won't leave you disappointed to go
> on that single mount.
>
>On Sun, 30 Apr 2000 18:05:53 -0700, while the modem was pondering it's
>navel, J-Bird <stewajayNOstSPAM@uswestmail.net.invalid> dissertated
>the following:
>
>>I have a FORD pickup and I would like to put a cb radio in it and I
>>don't know what to use for my antennas. I am thinking about puting twin
>>whips in the pocket holes but I might put a topper on it in the winter
>>so i don't know what to do Because I don't want to see the brackets.
>>What do You think about thru the glass antennas or tieing in with the
>>fm radio. Thanks J-Bird
>>
>>
>>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
>>The fastest and easiest way to search and participate in Usenet - Free!
>>
>
>
>Regards! |
>.:+> Andy <+: |
>. |
>... You could be a CB'er when |
>... The radio and the antenna]|[
>... costs more than the car ---^---
>... is worth... /_______\
>. |oo|===|oo|
>. http://www.iserv.net/~codyspc [=========]
>. |_| |_|
> http://www.iserv.net/~codyspc/cbindex.htm
>
>
>
>
>
>
>
>

There used to be a box that would let you use your CB antenna with yor AM/FM
radio. These were fair on CB, great on FM and flat out awful on AM.

132. Re: Way into the red line!

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <390E29B8.1F98FF17@home.com>
Source record: 33855

If I was trying to operate with 70 kilowatts, I certainly would not be
within reach of the antenna!!

GREEN-LISTERINE wrote:
>
> I don't own a suburban and by the way where do you mount your mobile
> antennas?
>
> "Gary Danaher" <gdanaher@home.com> wrote in message
> news:390E0242.7088A00@home.com...
> > The transmitter is not the problem--it's the resonant antenna that will
> > get you. The guy performing service is smart enough to turn off the
> > equipment first. If the mental giants could set up their antennas some
> > distance from their 20 year old Suburbans, they wouldn't be in such risk
> > of cooking themselves. but then, if you are reading this and thinking
> > 'hey, how did he know I had my antenna on top of my 20 year old
> > Suburban', then it might be too late to worry about it.
> >
> > GREEN-LISTERINE wrote:
> > >
> > > What is the difference in these keydowns and being in the same room that
> a
> > > 50 KW transmitter is housed? are the guys that service these units also
> > > mental giants?
> > >
> > > "Gary Danaher" <gdanaher@home.com> wrote in message
> > > news:390C723E.D03CBC43@home.com...
> > > > It's not safe, but there is no way to explain it to these mental
> giants
> > > > in a meaningful manner.
> > > >
> > > > mickey wrote:
> > > > >
> > > > > I was reading some of the information on keydown competitions
> > > > > with great interest; one thing that everyone seems to be
> > > > > blissfully unaware is the possible health and safety
> > > > > implications when generating such awesome amounts of power. I
> > > > > think one of the articles refers to 70000 watts that caused
> > > > > camcorders to eject and the air to turn hazy
> > > > >
> > > > > I was just curious if anyone could state how safe or otherwise
> > > > > is it to be exposed to this sort of RF power for any length of
> > > > > time?
> > > > >

> > > > > Cheers Mickey
> > > > >
> > > > > * Sent from RemarQ http://www.remarq.com The Internet's Discussion
> > > Network *
> > > > > The fastest and easiest way to search and participate in Usenet -
> Free!

133. galaxy dxv99 and texas star dx 250

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: americancruiser@aol.com
Message-ID: <20000501212352.16828.00000692@ng-fz1.aol.com>
Source record: 33856

i just got a galaxy v99 and a texas star dx250, from express electronics
they set the radio to the box. its awsome, i talked to the west indis, jamaca,
all over on ssb.in the car yet.
guys if you want the perfect match radio and linear. go to www.exportradios.com
i swear you wont be unhappy ,,,,,, a happy camper and dxer for 20
years.....
also does anyone remember the black cat linears from wowassy electronics?
please
reply.....

134. Re: Dave Made 8 pill (no pills) 150.00 (Had typo)

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: afull35314@aol.com
Message-ID: <20000501213746.16099.00000808@ng-fh1.aol.com>
Source record: 33857

would like to by this box call me ballbuster new jersey 732-371-3574 or pg me 1800-759-8888 pin#258-6431

135. //////\\\\\BLACK CAT LINEARS//////\\\\\\

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: americancruiser@aol.com
Message-ID: <20000501214131.16822.00000674@ng-fz1.aol.com>
Source record: 33858

ANYONE HAVE FOR SALE ANY OLD BLACK CAT LINEARS. AND DO YOU REMEMBER THEM?
WHATS YOUR OPINION ON THEM????

136. FS: ECHO MAX 2000

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: kg4fet@aol.com
Message-ID: <20000501220847.09500.00000932@ng-cn1.aol.com>
Source record: 33859

This mic is in great condition and has all the toys. This is quite possibly one of the loudest micrphones available today. Mic is fully operational and I will throw in a 9 volt wall transformer to save on batteries. The mic is a hold over from my CB days and I do not have a use for it. IT is not currently wired and can be wired to any radio you like for 5.00 more(to cover the cost of the plug). I would like 50.00 + Shipping and would be happy to answer any questions you might have through E-mail.
Thanks for the read,

137. Re: No Name

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000501223332.15508.00000924@ng-fm1.aol.com>
Source record: 33860

hey man fuck the Ham,s .....you want to know why i,m so cocky ...cuz for running my 3x8 on 12 volts ...i,m the baddest man with a 8 pill on 12 volts . i mean my amps amps kick ass real well . talk to ya later ......bump bump

667 in maryland

138. Re: No Name

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000501224229.08510.00000650@ng-cs1.aol.com>
Source record: 33861

12 volts ?

and what does bump bump mean ?

139. Re: galaxy dxv99 and texas star dx 250

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <0lrP4.4077$_l1.37923@typhoon.kc.rr.com>
Source record: 33862

I must concur with this.Two weeks ago I bought a Ranger 2950 EX HP and a Palomar Magnum 4500 plus a wilson 1000 mag mount ant. from the same company. They set the radio with the amp..awsome is all I can say. I talked to Mike there. He answered all my question with correct answers. (at least everything he said about what they were going to do..and want they did was 100%)!!!!

And yep..we had a 250 watt black cat amp in our brand new 1972 ford truck..the amp itself was under the hood and all we had under the dash was the remote..it was tube type if I remember...I know this much, it really loaded that 460 down when we keyed it..trying to remember which Pace 23 channel radio we had at the time...

73's

In article <20000501212352.16828.00000692@ng-fz1.aol.com>,
americancruiser@aol.com (Americancruiser) wrote:
>i just got a galaxy v99 and a texas star dx250, from express electronics
>they set the radio to the box. its awsome, i talked to the west indis, jamaca,
>all over on ssb.in the car yet.
>guys if you want the perfect match radio and linear. go to www.exportradios.com
> i swear you wont be unhappy ,,,,,, a happy camper and dxer for 20
>years.....
> also does anyone remember the black cat linears from wowassy electronics?
>please
>reply.....

140. Re: galaxy dxv99 and texas star dx 250

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <KtrP4.4078$_I1.37923@typhoon.kc.rr.com>
Source record: 33863

Bill...

You have really been helpfull to me and THIS is not a flame towards you in the least bit...however I took his post as a witness to a honest place to buy a radio. The internet has made it a rip-off haven for some. I too shopped at www.exportradios.com and had good luck. BUT I am not saying that they are the only place. IMHO getting ripped off once is once to many!!

There is a "dealer" out there that has a impressive web page..even has three telephone numbers...call either of those numbers and you get Ecno-lodge..to make matters worse he as a PO box number as his address...PLUS the fact he does not take credit cards..(ok credit cards I can understand but to me they are protection for both buyer and seller) I will not disrepect this guy by posting his web page but if anyone is interested I will be happy to e-mail the info..THIS IS NOT A STATEMENT THAT HE IS DIS-HONEST IN ANYWAY!! It just did not give me a warm and fuzzy feeling!!!

73's

Ron

In article <390E3C5C.BDB3B160@netzero.net>, Bill Eitner <kd6tas@netzero.net> wrote:
>There are probably 1000 or more places in the United States that
>know how to match a radio to an amp.
>
>I'm glad you're happy with your 99 and DX250, but don't for a
>minute think that exportradios.com is the only place that can
>supply a radio and amp that works right.

141. Re: //////\\\\\BLACK CAT LINEARS//////\\\\\\

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <%xrP4.4080$_I1.37923@typhoon.kc.rr.com>
Source record: 33864

In article <20000501214131.16822.00000674@ng-fz1.aol.com>, americancruiser@aol.com (Americancruiser) wrote:
> ANYONE HAVE FOR SALE ANY OLD BLACK CAT LINEARS. AND DO YOU REMEMBER THEM?
>WHATS YOUR OPINION ON THEM????

As I have stated in another post. We had one in 1972. What I can remember of them is that is was a LARGE box that was under the hood and tube type. The remote was in the cab. The biggest downfall we had was tuning the darn thing. It is not like the solid state amps of today, and if you were not carefull it was easy to blow up!!! It all depends what you want to do...myself I am not a mauler...just wanna be heard across the street...Soild State is the way for me myself and I. Your mileage may vary!

142. Re: Inexpensive good working CB radios

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000501233430.21646.00000830@ng-fe1.aol.com>
Source record: 33865

>Sears Roadtalker 40 with new power mic. $30.00
>Pearce Simpson Alley Cat 23 channel CB radio $10.00
>Teaberry Mighty T 23 channel CB radio $10.00

If these three are clean and in working order, I'll take them.

143. Re: NoName is a copy of Dave mand i don't think so !!!

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000501234141.21646.00000832@ng-fe1.aol.com>
Source record: 33866

> probably only until noname starts to buy them from dave already
>punched... the only thing that is the same about noname and davemades are
>noname uses daves chassis from what i have been told

That would be "cases" not chassis. Chasis is inside, case is out.

144. AM/FM/CB Antenna

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: SpamHater <hatespam@attnowhere.net>
Message-ID: <losP4.45072$WF.2351476@bgtnsc04-news.ops.worldnet.att.net>
Source record: 33867

I know that AM/FM/CB Antennas are not very good yet I would like to know
where I can find one that matches the one on my car a '98 Lumina?
What type of performance hit do these take compared to a regular one?

Thanks

145. Re: Prototype in Testing...

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <REtP4.540$Gv4.57@newsfeed.slurp.net>
Source record: 33868

"W5LZ" <w5lz@oio.net> wrote in message news:390E3B47.7BF1B6C9@oio.net...
>
>
> Professor,
> Your right! You did, and I missed it. After going
> back and reading it again, AND some of the other posts and
> replies, I STILL don't believe it.
> 'Doc

Doc, Smokey, I think we have just had revealed unto our unworthy bodies a whole new definition of "pounding sand down a rat hole" and "pissing up a rope".

Dick

146. linear question

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: John Doe <no.address@aol.com>
Message-ID: <0StP4.9307$7t.11190128@news-east.usenetserver.com>
Source record: 33869

I live in an area where lots of young kids keep driving by with their big boom boxes blasting out rap jaring windows and everything else in the house. How much RF watts would it take to fry the chips in their setup? Or can it be done?

147. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <390E6E50.BED639BB@-NOSPAM-hotmail.com>
Source record: 33870

I try to come through the booming stereos in cars next to me. I
can get a response about 1 out of ten times with a two pill.
Usually they turn down the volume, they can't figure out what's
happening to their stereo! Good luck frying their radio. It would
take a 70,000 watt mobile to create that kind of EMF!

John Doe wrote:
>
> I live in an area where lots of young kids keep driving by with their big
> boom boxes blasting out rap jaring windows and everything else in the house.
> How much RF watts would it take to fry the chips in their setup? Or can it
> be done?

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

148. Re: Prototype in Testing...

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <390E6EEC.E7C29C@-NOSPAM-hotmail.com>
Source record: 33871

No matter how hard you try, you cannot break a rule of physics... <:

Richard McCollum wrote:

> "pissing up a rope".
>
> Dick

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

149. Re: Cobra Magnum 4500 amp & SWR's

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000502024437.22340.00002217@ng-md1.aol.com>
Source record: 33872

>
>Tuning an antenna with the amp on is asking for trouble. Any
>experienced CB tech will tell you that. Having the amp on sends
>you on a wild goose chase because changing the load the amp sees
>will change the amp's harmonic and parasitic content. Some amps
>are more stable when operating into loads other than a purely
>resistive, 50 ohm load. Therefore, tuning for lowest SWR with
>the amp on can detune what was a properly tuned antenna. The
>result is a lower amp-on SWR *and* decreased system efficiency.
>This is especially true when running a mag-mount. Mag-mounts
>are not the best high-power antenna choice. That means you
>shouldn't expect everything to be perfect when running an amp
>(especially one that's bigger than a 2-pill) with a mag-mount.
>
>SWR is far from the last word in system efficiency.
>
>Tune for maximum field strength and check the amp-on SWR when
>the field strength is maximized. You're likely to find that
>the amp-on SWR is far from flat. It'll probably be close to
>what it is now since the antenna is properly tuned right now.
>System efficiency is what counts. Substitute a dummy load for
>the antenna and the amp-on SWR will be flat, but the field
>strength (a better measure of system efficiency) will be low.
>
>Think about it. It's not uncommon for the inexperienced to
>put way too much value on SWR readings.
>--
>Hamm4fun wrote:
>>
>> >>
>> >> In my 98 Dodge Ram extended cab , I am using a 2950 HP pushing a Cobra
>> >Magnum
>> >> HD amp into a wilson 1000 mag mount on the middle of the roof..the
>problem
>> >is
>> >> that in channel 22 the radio BYITSELF with the antenna is about
>> >1.1.1---1.2.1
>> >> SWRS..when I click on the amp the SWR's shoot upwards to around
>1.8.1--2. I
>> >> HATE that much deflection and it cannot be good on either the amp nor
>> >> radio...how do I set this rig up...if I remember right the higher in
>freq I
>> >go
>> >> the lower the swr's (with the amp on) can hardly beat 1.1.1 (barely

>> >flicker
>> >> the swr meter)
>> >
>> > I wouldn't worry about it. What you're seeing is
>> > an increase in harmonic and parasitic output caused
>> > by slight overdrive, too much bias, and/or the use
>> > of a mag-mount.
>> >
>> > You can spend the time to make everything perfect,
>> > but you won't realize an increase in day-to-day
>> > performance. Guys that compete spend alot of time
>> > fussing over output SWR because the reliability
>> > of the amplifier under extreme conditions hinges
>> > upon it. In daily-use applications a 2:1 SWR is
>> > not a big deal.
>> >
>> >> Thanks a bunch
>> >>
>> >> Ron
>> >>
>> >> JetStar
>> >> 629 Kansas City Moblie
>> >
>> >
>> >>--
>> >>---
>> > -=[Bill Eitner]=-
>> >
>> >Link to A.M. Tutorial, rec.radio.cb FAQ
>> >and The Dark Side:
>> >http://kd6tas.conk.com
>> >---
>> >
>> >
>> >
>> >
>> >
>> >
>>
>> SWR meters tend to become less accurate the lower in power you go because
>of
>> the diodes in them. This is true even for the the Bird 43. A lot of times
>on a
>> Bird you have to change slugs to read the reverse accurately enough to get
>a
>> good SWR reading but if it is so low that accuracy becomes a problem who
>cares.
>> The ones that don't use the slugs are much worse and generally read SWR to
>be
>> much lower than what it really is. Harmonics can and does cause inflated

>SWR
>> readings but there is also the possibility that the reading you are getting
>> with the amp is more accurate than without it because the typical CB SWR
>meter
>> is more accurate with a little power than at 4 watts. I would retune the
>> antenna using the amp. It is not unusual at all to find the SWR to read
>nearly
>> 1:1 at low power and about 1.5:1 at a 100 watts or more. If the amp is
>clean
>> the reading at the high power level will be more accurate. Your 1.8:1
>reading
>> is just about what you should expect.
>> The one channel SWR reading tells you almost nothing. Ideally you should
>check
>> it at five or six channels across the band or at leat on 3 channels, the
>ends
>> and middle to get a picture of the SWR response for the antenna. This will
>let
>> you know whether the antenna is off resonance or if it is resonant but
>there is
>> an impedance mismatch between antenna and cable.
>
>
>--
>---
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>---
>
>
>
>
>
>

If he has a harmonic problem chances are tunig the antenna will not do anything. The AMount of harmonic energy reflcted back will stay relatively constant and his SWR will read slightly worse as he changes the antenna length. assuming his antenna is tuned correctly and the 1.8:1 SWR is caused by harmonics the SWR reading will just not get any better but it will not hurt a thing to try. The benifit of doing this is that he will either lower his SWR or he will discover that his amp is putting out more harmonic energy than it should or discover that his antenna could be a liitle better of a match. Neither senerio should send anyone on a wild goose chase. If he does discover that the reading is caused by harmonics this will give him the opporunity to do something to improve his signal and not ignore the intrfence he may be causing. At worst if he makes an extreme adjustment to his antenna he could always

switch to low power and set it back. I like to give the guy the benifit of the doubt that he has at least average common sense and knows to adjust a little and check the results, if it gets worse he can adjust it the other way and check again. While it is possible that his mental capacity is not this acute I will not insult him by assuming this is the case.

150. New forum opened

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: Jari <jtk@localbar.com>
Message-ID: <8elv0thev1@mordred.cc.jyu.fi>
Source record: 33873

CB/11m discussion forum opened at http://dxheaven.cjb.net .

151. Re: lookig to DX on 27mhz

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: Robert Walling <robertwalling@hotmail.com>
Message-ID: <H7wP4.10424$F.323514@news4.giganews.com>
Source record: 33874

With 40 channels AM, you will have lots of competition from others, so you will need at least 200 watts or more to be heard above the noise. Lots of manufacturers make verticals, but make sure to get one that can handle 200 watts. A good 5/8 wave without coils would do the job, Maco and Solarcon make good ones. What do you consider DX? Across the country, or across the world? If you are looking for worldwide DX, then you should get a beam antenna and a radio with SSB. Not too many foreign stations, with the exception of North and South America, run AM. Most are on SSB, and many operate outside the regular 40 channels.

Robert

Sam <alphacentauriNOalSPAM@i-plus.net.invalid> wrote in message news:0b690b34.e9c4c542@usw-ex0103-018.remarq.com...
> I just have the regular 40ch. . I know I should get an ssb 40
> ch. . What amp should I get and how many watts. Also where could
> I get a good vertical for DXing or would a vertical do the job?
> Thanks, Sam alphacentauri@i-plus.net
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

152. Re: Free Band

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: Meg A Hertz <meghertzNOmeSPAM@hotmail.com.invalid>
Message-ID: <003329b5.d7bbebd3@usw-ex0102-016.remarq.com>
Source record: 33875

channel chart, history of CB, divisions list, and more :
http://www.geocities.com/CapeCanaveral/Launchpad/8243/cb

MegHz

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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153. NoName is the best

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: ls454ss70@aol.com
Message-ID: <20000502052257.26645.00001005@ng-cf1.aol.com>
Source record: 33876

The only amp that even comes close to a NoName is a Dave Made. But NoName is still the best amp around check out there web site http://www.geocities.com/nonamecb

154. euro3900

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: Marea Lott <mlott5@bellsouth.net>
Message-ID: <NDxP4.5520$Pq5.1045511@news4.atl>
Source record: 33877

does anyone have the mods for the auido for this raido.please help!

155. Re: AM/FM/CB Antenna

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <390E8FBB.8A878D34@oio.net>
Source record: 33878

SpamHater,
Sorry, don't know where to find one, but can tell you
this. Performance is very disappointing. Almost ANY of
the 'clamp on', or 'magnet mount' antennas will out per-
form the AM/FM/CB combination antennas.
'Doc

156. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <390E9080.4ADD61D1@oio.net>
Source record: 33879

John Doe,
While I agree with you about the 'thumpers', unless
you can get withing 'touching' distance, the level of
power needed to 'burn out' the 'chips' would need a
440/3phase power drop to your house! Just not practical.
Oooh, but wouldn't it be nice!!
'Doc

157. Re: Inexpensive good working CB radios

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: The Antenna Man <buzzards@nospamidt.net>
Message-ID: <8emiad$m77@nnrp4.farm.idt.net>
Source record: 33880

Send me your address at wj2d@qsl.net.nospam (remove ".nospam") and I will send the s/h charges. All my radios are tested and work very well or I don't post them.
Thank you.

158. Re: which is best antenna system???????

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <8emkbftpp1@nnrp1.deja.com>
Source record: 33881

In article <JXlP4.10570$J5.394289@typhoon1.gnilink.net>,
"SlapNutz" <slapjack@bellatlantic.net> wrote:
> 2 HOTS AND A COT
>
> "JVillafane" <jvillafane@aol.com> wrote in message
> news:20000501141924.19421.00000757@ng-bg1.aol.com...
> > hello to all
> > you heard people talking about that, two hot antennas are better
than
> > front hot rear grounded. the 2hots supposed to have more gain than
> > front hot rear grounded but i can't find any proved on this dispute
to
> which
> > one really works the best??? enjoy 1iwilly cold country ct
>

NOBODY HAS EVER EXPLAINED WHY!

Sent via Deja.com http://www.deja.com/
Before you buy.

159. Re: WANTED.....D&A Phantom 12 tube model

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <02270bb6.9182f160@usw-ex0102-084.remarq.com>
Source record: 33882

I thought it had a pre-amp, but then its been a long time since
I've seen one.

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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160. Re: Muffled Audio in Cobra HH45WX handheld CB

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: CDT <xctx@onr.com>
Message-ID: <01bfb438$f9a0daa0$7a0cc8cf@default>
Source record: 33883
Cross-posted to: rec.radio.cb,sci.electronics.repair

Well I checked the power out with my Diamond SX-1000
wattmeter. Both the good and bad units each have
a carrier output of about 1.5 watts using the battery
pack and about 2.5 watts running from a bench supply.

Cobra is going to mail me the schematics.

Will advise.

-c.d.t.

CDT <xctx@onr.com> wrote in article
<l3pP4.250$K%.1635633166@news.onr.com>...
> RE: Muffled audio
>
> This is a very good point! I have a wattmeter
> and will check the carrier levels of the muffled
> and non-muffled units. If the muffled unit has
> a high carrier output then your theory may be
> correct.
>
> Thanks for the idea!
>
> -CT
>
> ->
> > Is there any possibility that the power has been turned up in this
> >radio? If so, the power may be too high to allow full, clean,
> >modulation (there is not enough power left after the carrier eats it
> >up). Try turning the carrier power down a little and see if that
> >improves the situation.
> >
> >
> >Dwight Stewart
>
>
>

161. Re: Prototype in Testing...

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0bec278c.92f0a2bc@usw-ex0102-084.remarq.com>
Source record: 33884

I disagree scott. my oldest boy can break anything...ha...and
what really scares me is that he's a pilot...

dave
\

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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162. Re: Muffled Audio in Cobra HH45WX handheld CB

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: CDT <xctx@onr.com>
Message-ID: <01bfb439$7d09e800$7a0cc8cf@default>
Source record: 33885
Cross-posted to: rec.radio.cb,sci.electronics.repair

Oldguyteck <granpappy1@earthlink.net> wrote in article
<OIlP4.13402$x4.488184@newsread1.prod.itd.earthlink.net>...
>
> Also might want to check or verify that the xmitter is actually on
> frequency. and within tolerance.
>
>.

I checked the frequency....it's within 200 hertz.

-c.d.t.

163. Re: REACT Team Needs Help 11m ant

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <1e831876.943beed5@usw-ex0102-084.remarq.com>
Source record: 33886

hello KCR-308....I was stationed at Lemoore Navel Air Station in
1961. that was the first year it opened, everything was brand
new. didn't even have guards on the gates....I worked in the
Disbursing Office (DK-3) remember some good partys...may have
some kids around there, don't know.

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

164. Re: //////\\\\\BLACK CAT LINEARS//////\\\\\\

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: punkear@aol.com
Message-ID: <20000502094455.16250.00000859@ng-cm1.aol.com>
Source record: 33887

I had one in 72 or 73 while living in Ft Lauderdale Florida. It was a solid state mobile. There was a place somewhere around Pompano Beach Florida or on Powerline Road, that made them. Some of them featured a remote feature for mounting in the trunk. Dirty little buggers, we use to drive by houses with the out door accordian style hanging pool lights and wreck havoc. They also would broadcast over the radio of the car in front of you.

165. Re: Newbie type question on 5 x 5

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: Ray Brand <raybrand@icon.co.za>
Message-ID: <390F08F9.628FFEDD@icon.co.za>
Source record: 33888

Thanks very much - I was a bit confused as to why the radio guys seemed
to use 2 numbers, but the RST has three. This clarifies.

Gary Danaher wrote:
>
> The 55 refers to the first 2 numbers in the Readability-Signal
> Strength-Tone, or RST system. The first number references readability. A
> 5 indicates perfectly readable, 4 indicates readable with practically no
> difficulty, 3 indicates readability with considerable difficulty, 2
> indicates barely readable with only occasional words distinguishable,
> and 1 indicates unreadable. Signal strength numbers range from 9 to 1,
> with 9 indicating extremely strong signals, 8 indicating strong, 7
> indicating moderate, 6 indiating good, 5 indicating fairly good, 4
> indicating fair, 3 indicating weak, 2 indicating very weak, and 1
> indicating faint, barely perceptable signals.
>
> Ray Brand wrote:
> >
> > Hi all,
> >
> > We live in a farming community and use CB radios to stay in contact as
> > telephone lines are frequently cut.
> >
> > Most of the participants in this "network" are elderly / total amateurs
> > (like me) when it comes to CB radio.
> >
> > Our daily radio check (to see if everybody is OK) is more of a Hi, are
> > you all OK? - i.e. no lingo.
> >
> > But it is important that we knoew how well we are receiving / sending
> >
> > Thus (at last!) my question -
> >
> > can someone tell me in layman's terms what "5 by 5" means
> >
> > can you get a 4 out of 5 or a 5 out of 2 ?
> >
> > any help appreciated
> >
> > Spike

166. Re: AM/FM/CB Antenna

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <E%BP4.18466$g4.493654@newsread2.prod.itd.earthlink.net>
Source record: 33889

Well, first off you have to decide how important performance is.

The antennas generally come in three varieties. One they 'look'
like a CB antenna, maybe even having a coil visible. These
compromise performance somewhat, but should still be about
the level of the shorty/crappy mag mounts. They are longer, but
mounting on a corner of the vehicle really affects the pattern.

The next type is 'disguise'. In some cases they are simple antennas
but much longer than normal. These degrade performance further,
but are harder to spot.

Finally there are the true disguise antennas. These are EXACTLY
like AM/FM antennas, right down to the EXACT mounting hardware
that shows on the vehicle. They may not be available for all cars.
Avanti (I think it was) for example only made 'Chrysler' antennas
with the 'large' mounting nuts. They would work on a the vehicles
with the small nut, but if someone knew what they were looking for
they were easy to spot. These by the way are the most expensive.
Antenna Specialist I think used to have a full catalog for these. You
could get single band antennas (they wouldn't work on AM/FM)
dual purpose, even multi-band. But be aware, some of these were
tripple digit prices, and not 1 or 2 as the first digit. If disguise is
really important to you....

Radio Shack used to carry two antennas. One had a coil in it
and was easily spotable. The other was a disguise but was a
'generic' mount. They aren't carried in the current catalog, but
may still be obtainable if you find one in a back room kind of
thing. Both were AM/FM/CB.

Crutchfield used to carry them, and may still be able to get them
for you. Otherwise, try Larson, Antenna Specialist, Avanti, and
others. But be aware, they are now 'specialty items' and will
command relatively big bucks.

As to performance, form something like an A/S antenna I
wouldn't expect it to work better than say a shorty mag mount
or one of the cellular look-alike antennas for CB. Hmm, that
may be the way to go... Those are fairly discrete. But not totally
disguise.

The real bottom of the barrel is the 'converters' to use your
regular antenna as a CB. These things are the pits for performance,
but if you don't care... They are still available from places like
J.C.Whitney.

Mike

SpamHater <hatespam@attnowhere.net> wrote in message
news:losP4.45072$WF.2351476@bgtnsc04-news.ops.worldnet.att.net...
> I know that AM/FM/CB Antennas are not very good yet I would like to
know
> where I can find one that matches the one on my car a '98 Lumina?
> What type of performance hit do these take compared to a regular one?
>
> Thanks
>
>

167. Re: Newbie type question on 5 x 5

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: Ray Brand <raybrand@icon.co.za>
Message-ID: <390F0951.F1254599@icon.co.za>
Source record: 33890

Thanks a lot.

I live in South Africa

2-IR-082 Tim wrote:
>
> the first number in a 5x5 is the read ability on a scale from 1 to 5 with five
> being perfectly understandabale without problems and 1 being very hard to
> understand. the second number in 5x5 is the signal strength as judged by your
> radios s-meter. it is usually 1 to 9 and if its stronger then 9 it will be 9
> plus however many db's over it is showing on the meter. ps where do you live
> spike?
>
> >
> >Hi all,
> >
> >We live in a farming community and use CB radios to stay in contact as
> >telephone lines are frequently cut.
> >
> >Most of the participants in this "network" are elderly / total amateurs
> >(like me) when it comes to CB radio.
> >
> >Our daily radio check (to see if everybody is OK) is more of a Hi, are
> >you all OK? - i.e. no lingo.
> >
> >But it is important that we knoew how well we are receiving / sending
> >
> >Thus (at last!) my question -
> >
> >can someone tell me in layman's terms what "5 by 5" means
> >
> >can you get a 4 out of 5 or a 5 out of 2 ?
> >
> >any help appreciated
> >
> >
> >Spike
> >
> >
> >
> >
> >
> >
>
> Best Wishes And Good DX,

> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> International Radio HQ Page:
> HTTP://HOME.WXS.NL/~19IR01
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG

168. Re: Newbie type question on 5 x 5

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: Ray Brand <raybrand@icon.co.za>
Message-ID: <390F09CA.6B42CCE7@icon.co.za>
Source record: 33891

Thanks Rich - I have an old Lafayette and a Maxon portable - one for home, one for roaming the woods so to speak. Th Maxon doesn't seem to have a meter, but the principle is the same, I'm sure.

Spike

Rich Myer wrote:
> scale of 1-5 5x5 signal readability x signal strengh.also 59,1-5 for
> readability ,1-9 fir "S" units on your meter.
> Rich
> Ray Brand <raybrand@icon.co.za> wrote in message
> news:390DD349.4170264@icon.co.za...
> > Hi all,
> >
> > We live in a farming community and use CB radios to stay in contact as
> > telephone lines are frequently cut.
> >
> > Most of the participants in this "network" are elderly / total amateurs
> > (like me) when it comes to CB radio.
> >
> > Our daily radio check (to see if everybody is OK) is more of a Hi, are
> > you all OK? - i.e. no lingo.
> >
> > But it is important that we knoew how well we are receiving / sending
> >
> > Thus (at last!) my question -
> >
> > can someone tell me in layman's terms what "5 by 5" means
> >
> > can you get a 4 out of 5 or a 5 out of 2 ?
> >
> > any help appreciated
> >
> >
> > Spike

169. Re: Cobra Magnum 4500 amp & SWR's

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: anylength@willdo.com
Message-ID: <anylength-0205001055360001@alcgtw-mac.micro.lucent.com>
Source record: 33892

In article <390E0691.E710D150@netzero.net>, Bill Eitner
<kd6tas@netzero.net> wrote:

> SWR is far from the last word in system efficiency.

On the contrary, it is an excellent measurement of the ratio
of power being transferred to the load. How can full power
transfer be considered less than efficient?

> Tune for maximum field strength and check the amp-on SWR when
> the field strength is maximized.

This advice is impractical. What is he supposed to do? Look through
binoculars at a field strength meter 100' feet away while he tunes
his radio?

He should take practical and valuable approach of tuning his antenna
for the best SWR. Then he is guaranteed that maximum power is
being transferred.

170. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000502111137.09129.00000851@ng-cr1.aol.com>
Source record: 33893

be aware that there is a person that makes it his job (how ever pethetic that is) to go on ebay and find and report all illegal amps. he posted about this yesterday. you have to list it as hf ham gear, and do not mention cb radio.

> If you were the hi-bidder, please contact me. I apologize for the
>inconvenience that this has caused. I listed it in the CB category and that's
>a
>NO-NO! Apparently it's alright to list it in the Ham Radio category but I
>don't know for sure. 73, Bob

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

171. Re: WHO IS THE BEST LINEAR BUILDER PLEASE TELL ME?

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000502111419.09129.00000853@ng-cr1.aol.com>
Source record: 33894

yes i know and the proffessor has never heard of either. strange.

>
>ETO and Alpha are the same thing.
>
>
>TollHolio
>
>
>
>"2-IR-082 Tim" <timnebo@aol.com> wrote in message news:20000501093802.09139.
>00000800@ng-cr1.aol.com...
>> never heard of ETO???
>>
>>
>> >
>> >Have never seen one... please tell us about it.
>> >
>> >"John" <jdm@iland.net> wrote in message news:390B6645.523EBBF5@iland.net.
>..
>> >> ALPHA is absoloutely the best, nothing else compares.
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>>
>>
>> Best Wishes And Good DX,
>> Tim 2-IR-082 Southern USA
>>
>> Hottest and Most Current 11 Meter DX News:
>> HTTP://WWW.DXNEWS.DE
>>
>> International Radio HQ Page:
>> HTTP://HOME.WXS.NL/~19IR01
>>
>> IRDX Main Site:
>> HTTP://WWW.IRDX.ORG

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Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

172. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: xxx <xxx_12@deja.com>
Message-ID: <390ef02a$0$11820@news.sanjose1.level3.net>
Source record: 33895

Typical CB'er mentality.... Your knuckles drag on the ground when you walk.

John Doe wrote in message
<0StP4.9307$7t.11190128@news-east.usenetserver.com>...
>I live in an area where lots of young kids keep driving by with their big
>boom boxes blasting out rap jaring windows and everything else in the
house.
>How much RF watts would it take to fry the chips in their setup? Or can it
>be done?
>
>

173. Re: REACT Team Needs Help 11m ant

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000502112327.09129.00000857@ng-cr1.aol.com>
Source record: 33896

only problem with monitoring channel 9 is that in puerto rico it is there main channel similar to our 19 here in the states. with the good strong dx daily to puerto rico it can make it hard to listen for a local station on 9.

>
>We are still out there. REACT has made a move to GMRS but there are still a
>bunch of REACTers still monitoring ch#9 CB. If you want any info on starting
>or joining a team in your area check out REACT international. In our farm
>county there are still farmers and others using the CB quite a bit and we
>stay busy monitoring. You are correct about the cops not monitoring but
>around here we get along good with the PD's because we are organized and
>they know we are reliable. (as reliable as you can be passing on information
>from the CB) Our team also works with the county as emergency communications
>volunteers and we are also trained in wilderness search and rescue.
>
>REACT INTERNATIONAL http://www.reactintl.org/
>MY TEAM http://www.homestead.com/react4965/react.html
>
>
>John Doe <no.address@aol.com> wrote in message
>news:fvjP4.4847$7t.5211555@news-east.usenetserver.com...
>> I did not know anyone still did that any more. Even the state police were
>I
>> live is supposed to monitor channel 9. I saw a guy broke down on the side
>of
>> the road one day and called for help on channel 9 hoping to get the
>police.
>> But never did get anyone. and the police are in the area all the time
>> looking to make money by catching speeders. What ever happened to surve
>the
>> public. I think the only time they want to serve is when they can serve a
>> ticket to get some money. So I have have been considering on start using
>> channel 9 as any other talk channel. Also thats not the first time I
>failed
>> at getting anyone on channel 9. I did not stop and help that guy because
>its
>> too dangerous these days. If I stoped and he was up to no good and I
>> defended myself I would have to deal with the cops. And they only care
>about
>> putting people in jail. or writing fines. nothing else. They dont care if
>> you were in the right. So its safer not to help people in need if you dont
>> know them.
>>
>> just my 2 cents worth.

>>
>>
>> "KCR-308" <react@usa.net> wrote in message
>> news:8eb3kk02miv@enews3.newsguy.com...
>> > My problem is that I am a REACTer living on a Navy Base in Lemoore CA
>and
>> > our new CO has decided that he does not want antennas on HIS base. I am
>> > trying to find a low-profile 11 meter antenna that does not suck. Any
>> ideas
>> > on where I can get one or a good home brew idea that will help us out.
>For
>> > now I have my Antron-99 sitting on a angle in my back yard low enough to
>> > keep it below my 5ft fence.
>> >
>> > Thank you
>> > Kurt
>> > e-mail address is kingscountyreact@hotmail.com
>> >
>> > web page is http://www.homestead.com/react4965/react.html
>> >
>> >
>>
>>
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

174. Re: which is best antenna system???????

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: xxx <xxx_12@deja.com>
Message-ID: <390ef438$0$11816@news.sanjose1.level3.net>
Source record: 33897

Give up CB radio. You don't REALLY want to associate with these people do you? I mean, really, what do your neighbors think? Let me give you a little hint: "Oh gawd, there's that geeky guy with the two antennas on his truck." or "What a dork..." Sorry, but that's the way I see it.

JVillafane wrote in message
<20000501141924.19421.00000757@ng-bg1.aol.com>...
>hello to all
>you heard people talking about that, two hot antennas are better than
>front hot rear grounded. the 2hots supposed to have more gain than
>front hot rear grounded but i can't find any proved on this dispute to
which
>one really works the best??? enjoy 1iwilly cold country ct

175. Re: New forum opened

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000502114158.09129.00000864@ng-cr1.aol.com>
Source record: 33898

great site!

>Subject: New forum opened
>From: "Jari" jtk@localbar.com
>Date: 5/2/00 12:08 AM Pacific Daylight Time
>Message-id: <8elv0thev1@mordred.cc.jyu.fi>
>
>CB/11m discussion forum opened at http://dxheaven.cjb.net .
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

176. Re: GOOD DX TONIGHT

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: AB7RS <ab7rs@arrl.net>
Message-ID: <390F62A3.A16@arrl.net>
Source record: 33949

McGovern wrote:
> It's been overcast & a little chilly here in Austin Tex., so there's
> been next to no skip here -- thank God! I can actually talk to my
> fiancee.

What does overcast and chilly have to do with skip???

177. FS: Cobra CB

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: Tiny <tiny2nz@home.com>
Message-ID: <390F6349.C5EC35E9@home.com>
Source record: 33950
Cross-posted to: rec.radio.cb,rec.radio.com

HelloAll,
I have a
Cobra 29 Cb radio
This is a older 23 channel radio with
ANL,NB,Dynamike,deltatune,volume,squelch,and rf gain knobs
It does power up and recieves
do not know if it transmitts as i was just using my 2 meter antenna

I found this laying in my gargage do not know if it works 100%
Has mike also

Best offer takes it as I would hate to just toss this away if someone
could use it

I can send pictures if you need them

Thanks Tiny

tiny2nz@home..com

178. Re: GOOD DX TONIGHT

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: "Patrick W." <patrickw@cei.net>
Message-ID: <WDJP4.3$wq1.260015124@typhoon.cei.net>
Source record: 33951

I had great DX too last night here in Arkansas, had alot of contacts with the East coast, which is something I have not heard in a while.

Right now we are getting thunderstorms, so I am too scared to hook up the antenna.... but maybe tonight will be a repeat of last night's SUPER PROPOGATION!

Patrick

2AR693, Northeast Arkansas

"hillbillydave" <davesNOdaSPAM@oztech.com.invalid> wrote in message news:1cca7b76.64ba4b3f@usw-ex0104-031.remarq.com...
> last night was unreal here. the band opened up and was still
> open at 11:00PM when I finaly went to bed...20,17,15,11/10, and
> 6 mtrs were all open. even had a temp inversion on 2 mtrs....I
> worked about 20 new grid squares on 6 and was hearing southern
> Ill. on 2.
> hope it opens again tonight.
>
> dave
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

179. Re: different antenna question

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: "Patrick W." <patrickw@cei.net>
Message-ID: <kGJP4.5$Vu1.260301844@typhoon.cei.net>
Source record: 33952

NO NO NO, DO NOT DO THAT

The RF power is going into the other radio instead of the antenna. Get a switch box before you blow up BOTH radios. Who knows what your SWR is, but I bet it is out of this world!

Patrick

2AR693 ARKANSAS
"klajr" <klajr@earthlink.net> wrote in message news:9iEP4.19129$g4.502074@newsread2.prod.itd.earthlink.net...
> I run a base setup with two cb radios (one ssb, one without).
> Is it ok to hook the two radios to my single roof mounted antenna with a "T"
> connector? I tried this once and when I would key radio "a", the rf needle
> on radio "b" would swing.
> Basically, will this do damage to the radio not being used? It seems like it
> still swung with the radio not in use turned off.
> Thanks,
> Ken
>
>

180. Re: Radio Shack HTX-100,is it modifiable to 11 M ???

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: Rich Myer <n8fgb@bignet.net>
Message-ID: <sgupo0gb1g2131@corp.supernews.com>
Source record: 33953

htx100 is a previous model,htx10 is current and they left out 11m in cpu
A. H. <a0h9065@labs.tamu.edu> wrote in message
news:390F4C5C.A8FDC438@labs.tamu.edu...
> I had looked at the Radio Shack 10M rig cause it was pretty cheap,
> however everyone told me that it could not be modified to 11M. So I
> didn't get it. however I was cruising through the QRZ mod page and they
> have a mod for it that will make it 26-30 Mhz Here is the addy for the
> mod.. take a look and tell me if it is a good one or bogus ...
> http://qrz.com/files/modfiles/htx100.txt
> Thanks....
>

181. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: "Patrick W." <patrickw@cei.net>
Message-ID: <kIJP4.6$py1.260531211@typhoon.cei.net>
Source record: 33954

probably cannot be done.

patrick

2ar693

"John Doe" <no.address@aol.com> wrote in message
news:0StP4.9307$7t.11190128@news-east.usenetserver.com...
> I live in an area where lots of young kids keep driving by with their big
> boom boxes blasting out rap jaring windows and everything else in the
house.
> How much RF watts would it take to fry the chips in their setup? Or can it
> be done?
>
>

182. Re: different antenna question

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: Rich Myer <n8fgb@bignet.net>
Message-ID: <sguq4kj91g269@corp.supernews.com>
Source record: 33955

use a good quality ant coax switch(diawa)that grounds unused radio
klajr <klajr@earthlink.net> wrote in message
news:9iEP4.19129$g4.502074@newsread2.prod.itd.earthlink.net...
> I run a base setup with two cb radios (one ssb, one without).
> Is it ok to hook the two radios to my single roof mounted antenna with a
"T"
> connector? I tried this once and when I would key radio "a", the rf needle
> on radio "b" would swing.
> Basically, will this do damage to the radio not being used? It seems like
it
> still swung with the radio not in use turned off.
> Thanks,
> Ken
>
>

183. Re: Bill's 2-Way Radio

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: Scooter <Scooter@skipland.zzn.com>
Message-ID: <lLJP4.304$9o5.1561@newsfeed.slurp.net>
Source record: 33956

Same here. I only recommend Bills for ordering stuff. He'll go out of his way to make sure you're happy.

<twistedhed@webtv.net> wrote in message news:14346-390F55F5-63@storefull-127.iap.bryant.webtv.net...
> Ordered from Bill's a few times in the past. Never had a problem,
> service was fast, and I was completely satisfied.
>

184. Re: GOOD DX TONIGHT

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8enplgaue1@nnrp02.primenet.com>
Source record: 33957

Good question ... and the answer is absolutely nothing. I worked DX in every kind of weather condition. And I don't mean some exotic spot like Dayton.Ohio either but instead to the other side of the planet. Real DX with real radios. Get real .... dump 11M.
Get a Ham Radio ticket...it is easier then ever right now.

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

"AB7RS" <ab7rs@arrl.net> wrote in message news:390F62A3.A16@arrl.net...
> McGovern wrote:
> > It's been overcast & a little chilly here in Austin Tex., so there's
> > been next to no skip here -- thank God! I can actually talk to my
> > fiancee.
>
>
> What does overcast and chilly have to do with skip???

185. tubes for sale

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: BOB BIEKER <tubes@hamtubes.com>
Message-ID: <MOJP4.317$9o5.1334@newsfeed.slurp.net>
Source record: 33958
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio,rec.radio.cb,rec.radio.shortwave,rec.radio.swap

```
BOB BIEKER <tubes@hamtubes.com> wrote in message news:...
> Tubes for sale
> New m/p 6js6c & the 12by7 driver 70.00 (35.00 each)
> New m/p ge 6jb6a or 6146w & 12by7 or 6cl6 driver 38.00 (19.00 each)
> 6lq6 35.00 6lf6 40.00 20lf6 40.00 6lr6 25.00 6jg6 25.00 6kd6 32.00
> 6lb6 20.00 24lq6 18.00 31lq6 15.00 30kd6 20.00 35lr6 18.00 6kv6 35.00
> 6cl6 5.00 12by7 7.00 6bq5 12.00 6v6gt 10.00 6hs6 7.00
> Other amateur radio tubes are avaliable
> Used tubes 50% off of new prices (test 70-100% of new)
> www.hamtubes.com
> tubes@hamtubes.com
>
>
>
```

186. Re: GOOD DX TONIGHT

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: Scooter <Scooter@skipland.zzn.com>
Message-ID: <uUJP4.333$9o5.219@newsfeed.slurp.net>
Source record: 33959

In Pa I know that when I went to bed at 1:30 the skiplevels were just starting to fade off some. Unreal conditions last night, couldn't even talk across town at all!!!.

Robert Ricchiuti <CLASSIC48@prodigy.net> wrote in message news:8eli1j$32ti$1@newssvr04-int.news.prodigy.com...
> 1 STATE SKIP ZONES TONIGHT. ATLANTA,GA HOME QTH contacted NC SC VI PA AL TN.
> WILD! STRANGE LAYERS TONIGHT.....
>
> --
> Sierra Tango 151 Atlanta
> EagleSidewinder400/Wilson 1000
> Cobra142GTL/PS27 Valor Vertical
> BC895XLT/DJ130T Discone
> http://pages.prodigy.net/classic48/radio.htm
> above link for used CB/Ham/Scanner Pricing
>
>

187. Re: Bill's 2-Way Radio

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: "Patrick W." <patrickw@cei.net>
Message-ID: <HEJP4.4$Rr1.260101131@typhoon.cei.net>
Source record: 33960

I ordered a wilson 1000 antenna from them a while back, it was shipped the same day. It arrived well packed and on time.

Patrick
2AR693

"Jeff Chung" <kirby34@OHPLEASEnetgate.net> wrote in message news:MPG.1378ec60e42ad4e09897e7@news.netgate.net...
> Anyone order stuff from him/them? I'm thinking about ordering a CB,
> antenna, and some other small items, but I'm just wondering if
> anyone's had a good/bad experiences with them they would like to
> relate. The usual stuff like is their inventory good so they have
> what you want in stock, do they handle the orders quickly, any
> screwed-up orders...that sort of thing. TIA.
>
> jeff
>
> --
> Jeff Chung
> Remove the "OHPLEASE" to reply via email
> http://u1.netgate.net/~kirby34
> Kirby Puckett Tribute, San Jose Area Golf Courses, and Movie Quotes

188. Re: lookig to DX on 27mhz

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: "Patrick W." <patrickw@cei.net>
Message-ID: <MKJP4.7$DC1.260807706@typhoon.cei.net>
Source record: 33961

I can talk to any state in the USA (given good conditions), plus have made several foreign contacts (australia, west indies, brazil, argentina, etc) using jus t25 watts and an Antron 99. My radio puts out 25 peak on SSB, but I have turned it down (variable power) and actually used 5 watts peak SSB power to communicate with many stations. Basically, if I can hear them, they can hear me 90% of the time.

If you MUST have an amp, 200 watts or so would be sufficient if you are using sideband.

Freeband is great, monitor 27.555 USB or 27.515 LSB for good contacts.

Patrick

2AR693, Northeast Arkansas
"Sam" <alphacentauriNOalSPAM@i-plus.net.invalid> wrote in message news:0b690b34.e9c4c542@usw-ex0103-018.remarq.com...
> I just have the regular 40ch. . I know I should get an ssb 40
> ch. . What amp should I get and how many watts. Also where could
> I get a good vertical for DXing or would a vertical do the job?
> Thanks, Sam alphacentauri@i-plus.net
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

189. Re: GOOD DX TONIGHT

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <390F6DD9.44E113B7@-NOSPAM-hotmail.com>
Source record: 33962

Oh great. Now he's sending posts to answer his own posts! <:

Charles wrote:
>
> I think you're right. Check out The DX Page on my website. Some interesting
> insights to more effective DX'ing.
>
> --
>
> Charles T Johnston - AB7SL
> charles@ab7sl.com
> AB7SL- Ham Radio Pages
> http://www.ab7sl.com
>
> "AB7RS" <ab7rs@arrl.net> wrote in message news:390F324C.13F2@arrl.net...
> > Robert Ricchiuti wrote:
> > >
> > > 1 STATE SKIP ZONES TONIGHT. ATLANTA,GA HOME QTH contacted NC SC VI PA AL
> TN.
> > > WILD! STRANGE LAYERS TONIGHT.....
> > >
> > > --
> > > Sierra Tango 151 Atlanta
> > > EagleSidewinder400/Wilson 1000
> > > Cobra142GTL/PS27 Valor Vertical
> > > BC895XLT/DJ130T Discone
> > > http://pages.prodigy.net/classic48/radio.htm
> > > above link for used CB/Ham/Scanner Pricing
> > >
> > >
> > I thought DX was was a contact to another country,unless you were on 2
> > meters?

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

190. Re: GOOD DX TONIGHT

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <390F6E30.56C35F67@-NOSPAM-hotmail.com>
Source record: 33963

Oh great. Now he's sending posts to answer his own posts! <:

Charles wrote:
>
> Good question ... and the answer is absolutely nothing. I worked DX in every
> kind of weather condition. And I don't mean some exotic spot like Dayton.Ohio
> either but instead to the other side of the planet. Real DX with real radios.
> Get real .... dump 11M.
> Get a Ham Radio ticket...it is easier then ever right now.
>
> --
>
> Charles T Johnston - AB7SL
> charles@ab7sl.com
> AB7SL- Ham Radio Pages
> http://www.ab7sl.com
>
> "AB7RS" <ab7rs@arrl.net> wrote in message news:390F62A3.A16@arrl.net...
> > McGovern wrote:
> > > It's been overcast & a little chilly here in Austin Tex., so there's
> > > been next to no skip here -- thank God! I can actually talk to my
> > > fiancee.
> >
> >
> > What does overcast and chilly have to do with skip???

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

191. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: Barbequed Chicken <squeezehack@hotmail.com>
Message-ID: <8ensa4$hc5$1@bob.news.rcn.net>
Source record: 33964

Jeeeez, maybe they enjoy 11m? Oh no, say it isn't so!

"Charles" <charles@ab7sl.com> wrote in message
news:8enlnr$a25$1@nnrp02.primenet.com...
> Well you got'em by the short hairs there JarryLaw. With the code
requirements
> being relaxed to next to nothing I cannot understand what keeps these guys
on
> 11M instead of getting a Ham ticket .
>
> --
>
> Charles T Johnston - AB7SL
> charles@ab7sl.com
> AB7SL- Ham Radio Pages
> http://www.ab7sl.com
>
>
>
> "JarryLaw" <jarrylaw@aol.com> wrote in message
> news:20000502182843.19936.00000931@ng-bd1.aol.com...
> > <<when ever I list a amp on e-bay the first thing I mention is : "THIS
IS NOT
> > A FOR CB USE, AMATEUR USE ONLY". Seems to work. If you mention" home
brew"
> > or "custom built" in the description, they usually get yanked.>>
> >
> > What a great hobby. You have to hide, lie and deceive in order to pursue
it.
>
>

192. Re: Bill's 2-Way Radio

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: KF6FFZ@webtv.net
Message-ID: <28950-390F702B-66@storefull-251.iap.bryant.webtv.net>
Source record: 33965

hi jeff
i have orderd from them before, no problem,
i will order again, 73 de kf6ffz

193. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <s1vugsccv939glmb0nfn1jp2gn8u68nu16@4ax.com>
Source record: 33966

Snip

>Terrific hobby you got there, Gents. A big part of it seems to be trading tips
>about effective methods of lying and deceit.
>
>
Almost as good as yours eh? Maybe the reason they aren't interested
in your hobby is because they, unlike yourself, realize that even
after you get a ticket, you still have to wipe your ass.

194. Re: Cobra 142 Right Mods

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: Bob Angle <bangle28@hotmail.com>
Message-ID: <7aLP4.52$dG2.9285@news.pacbell.net>
Source record: 33967

I have a 142 GTL. I tried several different mods out there myself until I finally settled on just a basic tune-up and changing a resistor in AMC circuit to achieve just over 100% modulation. There is also a 2SC1674 transistor in the receive circuit you can replace with 2SC2999 and with simple adjustments, improve your gain & signal to noise ratio by about 6db.

Positives about the 142: 26.815 - 28.045 coverage is easy with existing PLL.
Negatives: Single conversion radio. e.g. can't be mod'd for FM.

Don't waste your time trying to get more out of the radio than it was designed for. Go for best performance with standard tune-up and attach a good linear for more power.

Regards.

"spikey" <spikey1@bellatlantic.net> wrote in message news:390F394A.274A3572@bellatlantic.net...
> Could someone give me the right peak and tweak mods for this radio (Not
> the channel mods)...
> Ive seen lots of different ones, but I would like to know the best for
> power output and modulation...
> Thanks in advance..
>
>
>

195. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <g31vgsok7s93bt78f7cn5k5u1hl3qunmir@4ax.com>
Source record: 33968

On 03 May 2000 01:32:53 GMT, programbo5@aol.comnospam (Programbo5)
wrote:

>>From: jarrylaw@aol.com
>>Terrific hobby you got there, Gents. A big part of it seems to be trading
>>tips about effective methods of lying and deceit.
>
> Is this a great country or what?...The most endangered species is indeed the
>honest man

And the most abundant species is the sheople.

196. Re: which is best antenna system???????

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <390F7C7D.B6B4E82F@island.net>
Source record: 33969

It will a snowy day in Hell when I base my life around what
other people think of me and my possessions!!!!!
John

xxx wrote:
>
> Give up CB radio. You don't REALLY want to associate with these people do
> you? I mean, really, what do your neighbors think? Let me give you a
> little hint: "Oh gawd, there's that geeky guy with the two antennas on his
> truck." or "What a dork..." Sorry, but that's the way I see it.
>
> JVillafane wrote in message
> <20000501141924.19421.00000757@ng-bg1.aol.com>...
> >hello to all
> >you heard people talking about that, two hot antennas are better than
> >front hot rear grounded. the 2hots supposed to have more gain than
> >front hot rear grounded but i can't find any proved on this dispute to
> which
> >one really works the best??? enjoy 1iwilly cold country ct

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

197. Re: president pennsylvania info?

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: Rick Sprader <rick1834@mailhost.det.ameritech.net>
Message-ID: <390F8E80.8CCC3C8B@mailhost.det.ameritech.net>
Source record: 33970

The Pennsylvania is a very long antenna...83 inches, I think (can't remember exactly). I have one and have found it to be very broad banded. I use it on 10 meters, but it is also useable on the CB band without retuning, which is quite handy on trips. SWR is easy to set with an adjustable coil. The gain figure is probably a little optimistic, but the antenna works VERY well. The only disadvantages I'm aware of are that it is kinda funny looking, and that it tends to hit trees because of the size!

steve wrote:
>
> anyone use and like/dislike this antenna?
> base loaded but president specs state a 6.5+ db gain.
> also the height of the whip would be nice to know.
> tia.

198. Antenna Materials, and pond scum.

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: "Christopher G. Petty" <sideband@cac.net>
Message-ID: <390F8B28.32890CCD@cac.net>
Source record: 33971

Sorry, guys and gals, I was called away on business (had to drive the truck) and I guess our discussion on materials for that loaded dipole I run on the truck, etc, got pruned.

Hamm4fun, I believe it was you that said that PVC was a poor material for a shaft for such an antenna. Did you have a suggestion that I missed?

As for the pond scum issue, if JR answered, I missed it, because of my line of work. ::grin::

Hope to hear some suggestions. I'd love to get this antenna more efficient, if possible.

-CGP

199. Re: GOOD DX TONIGHT

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8eo2er$c7j$1@nnrp02.primenet.com>
Source record: 33972

I am not answering my own posts. You are simply screwed up.

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
news:390F6E30.56C35F67@-NOSPAM-hotmail.com...
> Oh great. Now he's sending posts to answer his own posts! <:
>
> Charles wrote:
> >
> > Good question ... and the answer is absolutely nothing. I worked DX in
every
> > kind of weather condition. And I don't mean some exotic spot like
Dayton.Ohio
> > either but instead to the other side of the planet. Real DX with real
radios.
> > Get real .... dump 11M.
> > Get a Ham Radio ticket...it is easier then ever right now.
> >
> > --
> >
> > Charles T Johnston - AB7SL
> > charles@ab7sl.com
> > AB7SL- Ham Radio Pages
> > http://www.ab7sl.com
> >
> > "AB7RS" <ab7rs@arrl.net> wrote in message news:390F62A3.A16@arrl.net...
> > > McGovern wrote:
> > > > It's been overcast & a little chilly here in Austin Tex., so there's
> > > > been next to no skip here -- thank God! I can actually talk to my
> > > > fiancee.
> > >
> > >
> > > What does overcast and chilly have to do with skip???
>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

200. Re: NoName is the best

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: GREEN-LISTERINE <4watts@yahoo.com>
Message-ID: <8eo3k5$9ejft$1@fu-berlin.de>
Source record: 33973

He does not know what is really the best, he is working on a brownie point system, I mean what keydowns have they won?

"TJ1072" <tj1072@aol.com> wrote in message news:20000502210527.10708.00000915@ng-fy1.aol.com...
> what do you think it is that makes no-name the best??...is this based on fact
> or opinion??
>
> 937 chicago....

201. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: GREEN-LISTERINE <4watts@yahoo.com>
Message-ID: <8eo3n5$9ei5u$1@fu-berlin.de>
Source record: 33974

So does your mothers.

"xxx" <xxx_12@deja.com> wrote in message
news:390ef02a$0$11820@news.sanjose1.level3.net...
> Typical CB'er mentality.... Your knuckles drag on the ground when you
walk.
>
> John Doe wrote in message
> <0StP4.9307$7t.11190128@news-east.usenetserver.com>...
> >I live in an area where lots of young kids keep driving by with their big
> >boom boxes blasting out rap jaring windows and everything else in the
> house.
> >How much RF watts would it take to fry the chips in their setup? Or can
it
> >be done?
> >
> >
>
>

202. Re: which is best antenna system???????

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: GREEN-LISTERINE <4watts@yahoo.com>
Message-ID: <8eo3s4$9fit8$1@fu-berlin.de>
Source record: 33975

What do they say about your antennas? or what about that butt-plug hanging from your ass when you check the mail, I bet they think your a dork too.

"xxx" <xxx_12@deja.com> wrote in message news:390ef438$0$11816@news.sanjose1.level3.net...
> Give up CB radio. You don't REALLY want to associate with these people do
> you? I mean, really, what do your neighbors think? Let me give you a
> little hint: "Oh gawd, there's that geeky guy with the two antennas on his
> truck." or "What a dork..." Sorry, but that's the way I see it.
>
> JVillafane wrote in message
> <20000501141924.19421.00000757@ng-bg1.aol.com>...
> >hello to all
> >you heard people talking about that, two hot antennas are better than
> >front hot rear grounded. the 2hots supposed to have more gain than
> >front hot rear grounded but i can't find any proved on this dispute to
> which
> >one really works the best??? enjoy 1iwilly cold country ct
>
>

203. Is channel #9 still for emergencies?

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: paul and jacki <jacki2@gwis.com>
Message-ID: <390F9386.3B83@gwis.com>
Source record: 33976

Just wondering if CB ch. 9 is still for emergency radio traffic only. If so, do police agencies in Ohio and elsewhere still monitor ch. 9? I hear lots of non-emergency, "soap opera" type traffic on channel 9 (i.e. "how's your rig runnin'?" "just got back from the coast," etc.).

204. Maxon MCB-30 vs. Uniden Pro510XL?

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: Tom Geldner <tom@xor.cc>
Message-ID: <VA.00000105.05990401@xor.cc>
Source record: 33977

Any comments?

Does anyone know if/how the Maxon can be modded or tweaked?
FWIW, Walmart is closing out the Maxon for $20.

Tom of XOR
http://www.xor.cc for cool threads
Remove YY from e-mail

205. Re: which is best antenna system???????

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: BodySnatcher <ges@mediaone.net>
Message-ID: <hRNP4.2375$6B1.178720@elnws01>
Source record: 33978

can you say Looooooooooser? I knew ya could.

"Snatcher said it and Ment it"
xxx <xxx_12@deja.com> wrote in message
news:390ef438$0$11816@news.sanjose1.level3.net...
> Give up CB radio. You don't REALLY want to associate with these people do
> you? I mean, really, what do your neighbors think? Let me give you a
> little hint: "Oh gawd, there's that geeky guy with the two antennas on
his
> truck." or "What a dork..." Sorry, but that's the way I see it.
>
> JVillafane wrote in message
> <20000501141924.19421.00000757@ng-bg1.aol.com>...
> >hello to all
> >you heard people talking about that, two hot antennas are better than
> >front hot rear grounded. the 2hots supposed to have more gain than
> >front hot rear grounded but i can't find any proved on this dispute to
> which
> >one really works the best??? enjoy 1iwilly cold country ct
>
>

206. Re: 858 question

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: ah549@chebucto.ns.ca
Message-ID: <390ef85c.76750303@news.seimac>
Source record: 34049

VR6 and VR7 go hand in hand with modulation and VR8 controls AM power.
CT7 controls SSB power. OK, VR7 controls max modulation setting and
VR6 is like a mic gain control on a power mic. Here is a secret that
I use when using a stock mic or a NON-POWERED D104, is short the bar
ends (cathodes) of D21 and D22 together (VR7 may not work after doing
this, but you modulation level is unreal. BUT BUT BUT you must be
using a stock mic or any NON powered mic.

Greg

>What is the function of VR6 and VR 8 on the Rat shack 449 858 chassis? email
>replies please?

207. Re: BIGRADIOS IS BACK!!!

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000502120441.09128.00001108@ng-cr1.aol.com>
Source record: 34050

>Just like
>jazz, rock and roll, rap music, and street fashion, black america has created
>its own unique version of ham/cb radio.
>

With all respect, keydowns, Suburbans and big amps were not started by black America. The amount of black people mentioned is not surprising because it was in Los Angeles. If you went to one of these meets in Kentucky or Minnesota or New York, you'd get a different combination of 'majority' attendees.
I doubt very seriously that African Americans started the facet of CB/ham radio that you attribute to them.
That being said, please understand that I am not trying to deride Black America, and the other art forms you attribute to the culture are quite correct. But I'd be hard-pressed to find and cite sources which indicate the predominant influence of African American culture in the CB "big power" boom of the late '60's and early '70's. My thoughts would be that it was started most likely by gas shortages, truckers (of all 'colors') and middle-class workers who needed an outlet and a glorified way of communicating to their world.
I'm sure there are some 'old-timers' in here who can correct me and give their information, too.
Linus

208. Re: WANTED.....D&A Phantom 12 tube model

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <18418-390EFB7C-3@storefull-112.iap.bryant.webtv.net>
Source record: 34051

D&A made lots of amps. with a pre-amp. The switch was always on the back
of the unit that turned it on and off.

209. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8en15l$45i6$1@newssvr03-int.news.prodigy.com>
Source record: 34052

when ever I list a amp on e-bay the first thing I mention is : "THIS IS NOT A FOR CB USE, AMATEUR USE ONLY". Seems to work. If you mention" home brew" or "custom built" in the description, they usually get yanked.

KRS

2-IR-082 Tim <timnebo@aol.com> wrote in message news:20000502111137.09129.00000851@ng-cr1.aol.com...
> be aware that there is a person that makes it his job (how ever pethetic that
> is) to go on ebay and find and report all illegal amps. he posted about this
> yesterday. you have to list it as hf ham gear, and do not mention cb radio.
>
>
> > If you were the hi-bidder, please contact me. I apolagize for the
> >inconvenience that this has caused. I listed it in the CB category and that's
> >a
> >NO-NO! Apparently it's alright to list it in the Ham Radio category but I
> >don't know for sure. 73, Bob
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> International Radio HQ Page:
> HTTP://HOME.WXS.NL/~19IR01
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG

210. Re: FS-SADELTA MASTER 2002 BASE STATION MICROPHONE

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8en1dn$2906$1@newssvr03-int.news.prodigy.com>
Source record: 34053

Try e-mailing me personally next time. I dont have time every day to read
the post for this group.
The mike is sold. Thanks for your interest.

KRS

MoNitiOn <Thunder@localbar.com> wrote in message
news:390e13c3.6141823@news.netins.net...
> On Sat, 29 Apr 2000 17:28:53 GMT, "TW" <tandb80@home.com> wrote:
>
> -->HOW MUCH???
> Big Secret...Can't Tell Ya..... Stu
> -->
> -->--

> -->----
> -->G SEVEN <superiorwavelength@prodigy.net> wrote in message
> -->news:8ee9nu$1e7o$1@newssvr04-int.news.prodigy.com...
> -->>
> -->> SADELTA MASTER 2002 BASE STATION MICROPHONE. FEATRURES INCLUDE THE
> ---snip---
>

211. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8en4hm$h3k$1@nnrp1.deja.com>
Source record: 34054

In article <8en15l$45i6$1@newssvr03-int.news.prodigy.com>,
"G SEVEN" <superiorwavelength@prodigy.net> wrote:
>
> when ever I list a amp on e-bay the first thing I mention is : "THIS
IS NOT
> A FOR CB USE, AMATEUR USE ONLY". Seems to work. If you mention" home
brew"
> or "custom built" in the description, they usually get yanked.
>
> KRS
>
> 2-IR-082 Tim <timnebo@aol.com> wrote in message
> news:20000502111137.09129.00000851@ng-cr1.aol.com...
> > be aware that there is a person that makes it his job (how ever
pethetic
> that
> > is) to go on ebay and find and report all illegal amps. he posted
about
> this
> > yesterday. you have to list it as hf ham gear, and do not mention cb
> radio.
> >
> >
> > > If you were the hi-bidder, please contact me. I apolagize for the
> > >inconvenience that this has caused. I listed it in the CB category
and
> that's
> > >a
> > >NO-NO! Apparently it's alright to list it in the Ham Radio
category but
> I
> > >don't know for sure. 73, Bob
> >
> >
> > Best Wishes And Good DX,
> > Tim 2-IR-082 Southern USA
> >
> > Hottest and Most Current 11 Meter DX News:
> > HTTP://WWW.DXNEWS.DE
> >
> > International Radio HQ Page:
> > HTTP://HOME.WXS.NL/~19IR01
> >
> > IRDX Main Site:

> > HTTP://WWW.IRDX.ORG
>
>

the ebay radio gods seem not to like big radios and the reason , i think, is that somebody from the amateur community bitched to them about it and they decided to listen to them,.....cd is out....

Sent via Deja.com http://www.deja.com/
Before you buy.

212. Turner Super Sidekick & others (FA)

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: tramd300@aol.com
Message-ID: <20000502132836.04676.00000608@ng-fn1.aol.com>
Source record: 34055

Thanks for reading..
Listed a few items on ebay that you might be interested in,
please take a look...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323104449

Title of item: CB/Ham Radio Base Microphone PTBRB-5 (used)
Minimum bid: $8.00
Reserve price (if any): $0.00
Quantity: 1
Auction Ends on: Tuesday, May 09, 2000 at 10:13:31 PDT

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323106746

Title of item: CB/Ham Radio Base Microphone (Super Sidekick)
Minimum bid: $8.00
Reserve price (if any): $0.00
Quantity: 1
Auction Ends on: Tuesday, May 09, 2000 at 10:17:36 PDT

Thanks again for taking a look & happy bidding...

213. FS: Midland 10/11m radio

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000502133133.18710.00000800@ng-da1.aol.com>
Source record: 34056

Selling Midland 79-290 10/11m radio. Features include AM/USB/LSB/WX. Detachable face for security. 6 bands for 11 meters, 25 - 28 mhz including the standard US CB band. Complete 10m coverage 28 - 30 mhz. 4 memory channels.

Bought for $229 about 6 months ago, asking $125 shipped. Condition 8 out of 10. Small mark near channel knob, doesn't affect operation.

Email direct if interested.
=-=-=-=-=-=-=-=-=-=-=
To reply, remove "spamsux" from the email address.

214. different antenna question

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: klajr <klajr@earthlink.net>
Message-ID: <9iEP4.19129$g4.502074@newsread2.prod.itd.earthlink.net>
Source record: 34057

I run a base setup with two cb radios (one ssb, one without).
Is it ok to hook the two radios to my single roof mounted antenna with a "T"
connector? I tried this once and when I would key radio "a", the rf needle
on radio "b" would swing.
Basically, will this do damage to the radio not being used? It seems like it
still swung with the radio not in use turned off.
Thanks,
Ken

215. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000502133531.08495.00000785@ng-cs1.aol.com>
Source record: 34058

typical ham cowardess

>Subject: Re: linear question
>From: "xxx" xxx_12@deja.com
>Date: 5/2/00 8:02 AM Pacific Daylight Time
>Message-id: <390ef02a$0$11820@news.sanjose1.level3.net>
>
>Typical CB'er mentality.... Your knuckles drag on the ground when you walk.
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

216. Re: WANTED.....D&A Phantom 12 tube model

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: Speedbuggy714 <galaxy1@zoomnet.net>
Message-ID: <rIEP4.45$0L4.7818@nntp3.onemain.com>
Source record: 34059

All the D&A Phantoms I have seen have a preamp. The switch is on the back marked blt. Usually the pre amps don't work though. They have long since been burned out by the time I see them. The pre amp circuit is in the schematics for several D&A amps. The later brown and tan Maverick's and the PDX series have pre amps too.
Mike

D.C. Lassetter wrote in message
<18418-390EFB7C-3@storefull-112.iap.bryant.webtv.net>...
D&A made lots of amps. with a pre-amp. The switch was always on the back
of the unit that turned it on and off.

217. Re: WANTED.....D&A Phantom 12 tube model

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8en5a1$7iv$1@nnrp02.primenet.com>
Source record: 34060

Is there a web site for D&A amplifiers?

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

"Speedbuggy714" <galaxy1@zoomnet.net> wrote in message
news:rIEP4.45$0L4.7818@nntp3.onemain.com...
> All the D&A Phantoms I have seen have a preamp. The switch is on
> the back marked blt. Usually the pre amps don't work though.
> They have long since been burned out by the time I see them. The
> pre amp circuit is in the schematics for several D&A amps. The
> later brown and tan Maverick's and the PDX series have pre amps
> too.
> Mike
>
>
> D.C. Lassetter wrote in message
> <18418-390EFB7C-3@storefull-112.iap.bryant.webtv.net>...
> D&A made lots of amps. with a pre-amp. The switch was always on
> the back
> of the unit that turned it on and off.
>
>
>
>

218. Re: Inexpensive good working CB radios

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: liv2cruise@aol.com
Message-ID: <20000502140844.20548.00000910@ng-fb1.aol.com>
Source record: 34061

Hi;
I have a Pal VFO which might fit some of these radios. $70 shipped to 48 contiguous US.

219. Re: different antenna question

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <390F1941.41C9010F@-NOSPAM-hotmail.com>
Source record: 34062

Not good! Get a coax switch or change the coax to the in use radio.

klajr wrote:
>
> I run a base setup with two cb radios (one ssb, one without).
> Is it ok to hook the two radios to my single roof mounted antenna with a "T"
> connector? I tried this once and when I would key radio "a", the rf needle
> on radio "b" would swing.
> Basically, will this do damage to the radio not being used? It seems like it
> still swung with the radio not in use turned off.
> Thanks,
> Ken

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

220. Re: different antenna question

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <390F032E.7FE8A3D6@oio.net>
Source record: 34063

Ken,
I don't think I'd want to do that at all. As you can
see from the 'needle' moving, even with the radio off,
there is a significant amount of RF getting into the
un-used radio. And your right, it will 'burn out' the
second radio! Using a coaxial switch is 'better', but
still just as bad. Anytime you have two radios tuned
to the same 'band', in the same station, your 'tempting'
fate into 'bitting' you. There are ways of doing this
safely (as far as the radios are conserned), but it ain't
cheap, or practical for most people.
'Doc

221. Re: which is best antenna system???????

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: CBINTENN <hardassredneckNOhaSPAM@aol.com.invalid>
Message-ID: <0662dbec.c6ce761e@usw-ex0103-024.remarq.com>
Source record: 34064

YA KNOW XXX YOU REALLY ARE SHOWING YOUR MENTALLITY.
KEEP UP THE GOOD JOB OF SHOWING EVERYONE JUST HOW
REALLY IGNORANT YOU ARE.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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222. Re: WANTED.....D&A Phantom 12 tube model

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <4055-390F2E37-38@storefull-113.iap.bryant.webtv.net>
Source record: 34065

I wish there was a web site for D&A (Delaney & Adams). They made one of the best products in that line of equipment in the low price range that has ever been made. I know of no web site for them. It would be very interesting.

223. Re: GOOD DX TONIGHT

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: AB7RS <ab7rs@arrl.net>
Message-ID: <390F324C.13F2@arrl.net>
Source record: 34066

Robert Ricchiuti wrote:
>
> 1 STATE SKIP ZONES TONIGHT. ATLANTA,GA HOME QTH contacted NC SC VI PA AL TN.
> WILD! STRANGE LAYERS TONIGHT.....
>
> --
> Sierra Tango 151 Atlanta
> EagleSidewinder400/Wilson 1000
> Cobra142GTL/PS27 Valor Vertical
> BC895XLT/DJ130T Discone
> http://pages.prodigy.net/classic48/radio.htm
> above link for used CB/Ham/Scanner Pricing

I thought DX was was a contact to another country,unless you were on 2
meters?

224. Re: GOOD DX TONIGHT

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8enc8n$8bq$1@nnrp02.primenet.com>
Source record: 34067

I think you're right. Check out The DX Page on my website. Some interesting insights to more effective DX'ing.

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

"AB7RS" <ab7rs@arrl.net> wrote in message news:390F324C.13F2@arrl.net...
> Robert Ricchiuti wrote:
> >
> > 1 STATE SKIP ZONES TONIGHT. ATLANTA,GA HOME QTH contacted NC SC VI PA AL TN.
> > WILD! STRANGE LAYERS TONIGHT.....
> >
> > --
> > Sierra Tango 151 Atlanta
> > EagleSidewinder400/Wilson 1000
> > Cobra142GTL/PS27 Valor Vertical
> > BC895XLT/DJ130T Discone
> > http://pages.prodigy.net/classic48/radio.htm
> > above link for used CB/Ham/Scanner Pricing
>
>
> I thought DX was was a contact to another country,unless you were on 2
> meters?

225. Re: different antenna question

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: klajr <klajr@earthlink.net>
Message-ID: <eJGP4.19464$g4.513686@newsread2.prod.itd.earthlink.net>
Source record: 34068

10/4
Thanks Guys!
Ken

Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
news:390F1941.41C9010F@-NOSPAM-hotmail.com...
> Not good! Get a coax switch or change the coax to the in use radio.
>
> klajr wrote:
> >
> > I run a base setup with two cb radios (one ssb, one without).
> > Is it ok to hook the two radios to my single roof mounted antenna with a
"T"
> > connector? I tried this once and when I would key radio "a", the rf
needle
> > on radio "b" would swing.
> > Basically, will this do damage to the radio not being used? It seems
like it
> > still swung with the radio not in use turned off.
> > Thanks,
> > Ken
>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

226. Cobra 142 Right Mods

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: spikey <spikey1@bellatlantic.net>
Message-ID: <390F394A.274A3572@bellatlantic.net>
Source record: 34069

Could someone give me the right peak and tweak mods for this radio (Not the channel mods)...
Ive seen lots of different ones, but I would like to know the best for power output and modulation...
Thanks in advance..

227. Re: REACT Team Needs Help 11m ant

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: KCR-308 <react@usa.net>
Message-ID: <8en9un02pp@enews4.newsguy.com>
Source record: 34070

Well I don't think it has grown much !
I work in training building "A", in the gate on the left. I got here in 92
when they shut down PI and I will be glad when I retire. The Navy aint what
it was. Plastic ships and paper persons (not men we cant say that). Ill
look around for any HillBillyDave Jr's for you.

Kurt

hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote in message
news:1e831876.943beed5@usw-ex0102-084.remarq.com...
>
> hello KCR-308....I was stationed at Lemoore Navel Air Station in
> 1961. that was the first year it opened, everything was brand
> new. didn't even have guards on the gates....I worked in the
> Disbursing Office (DK-3) remember some good partys...may have
> some kids around there, don't know.
>
> dave
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

228. Re: Fire up 99

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: BOB <bob@bob.com>
Message-ID: <390F3B1D.CBED8E26@bob.com>
Source record: 34071

Yeah, good answer.

Fire up 99 Specs:

Gain: Vast Db.
Rejection: Improvment

Don't forget your 1/2 Wavelength section of coax...very
important.

Bob

Whiskey Tango 686 wrote:

> Thanks Dave, I was hoping that you or Andy would answer that question,
> "hillbillydave" <davesNOdaSPAM@oztech.com.invalid> wrote in message
> news:28c1c160.72337d61@usw-ex0105-038.remarq.com...
> > I've sold several and they all say that there is a vast
> > improvment over the stock A-99
> > \
> > dave
> >
> >
> > * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
> *
> > The fastest and easiest way to search and participate in Usenet - Free!
> >

229. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid>
Message-ID: <0c023d76.e003d1d1@usw-ex0105-037.remarq.com>
Source record: 34072

No doubt it would be OK to advertise a .44 Magnum for some
strung out 14-year-old kid to get his hands on, but not a CB.

Makes ya wonder

Cheers Mickey

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230. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <JdHP4.7569$5i3.44797@typhoon.kc.rr.com>
Source record: 34073

Na ahhh..I strapped roller blades to em!!!!

In article <390ef02a$0$11820@news.sanjose1.level3.net>, "xxx"
<xxx_12@deja.com> wrote:
>Typical CB'er mentality.... Your knuckles drag on the ground when you walk.
>
>John Doe wrote in message
><0StP4.9307$7t.11190128@news-east.usenetserver.com>...
>>I live in an area where lots of young kids keep driving by with their big
>>boom boxes blasting out rap jaring windows and everything else in the
>house.
>>How much RF watts would it take to fry the chips in their setup? Or can it
>>be done?
>>
>>
>
>

231. Mag Mount Antenna Advice

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: csf@duke.edu
Message-ID: <8enf72$7ou$1@news.duke.edu>
Source record: 34074

Hi all,
I'm looking to invest in a mag mount antenna for my car to use with my old Realistic TRC-418 radio. It's an fairly simple older 40ch radio, for casual use would there be much advantage to upgrading to a more modern/expensive one? I was thinking of trying the Wilson Lil Wil, is this a good antenna? I would like to keep the price down but still have a good antenna and tunablity is a plus. How about some of the Radio Shack option?

Thanks!

Craig

232. Re: WANTED.....D&A Phantom 12 tube model

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0f9eac45.0ad703cf@usw-ex0104-026.remarq.com>
Source record: 34075

did Maco buy them out?????

dave

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233. Re: Mag Mount Antenna Advice

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <QrHP4.7570$5i3.44797@typhoon.kc.rr.com>
Source record: 34076

As I am climbing into my flame proof underware!!!!

I really was pretty impressed with the Rat Shack 10/11 mtr antenna
myself...my son installed one on his 95 ford truck and it works really well
for him!!!!! However your mileage may vary!

Myself I have a Wilson 1000 mag mount and am not about to give it up!!!!

Ron

In article <8enf72$7ou$1@news.duke.edu>, csf@duke.edu (Craig Ferguson) wrote:
>Hi all,
>I'm looking to invest in a mag mount antenna for my car to use with my
>old Realistic TRC-418 radio. It's an fairly simple older 40ch radio,
>for casual use would there be much advantage to upgrading to a more
>modern/expensive one? I was thinking of trying the Wilson Lil Wil, is
>this a good antenna? I would like to keep the price down but still
>have a good antenna and tunablity is a plus. How about some of the
>Radio Shack option?
>
>Thanks!
>
>Craig

234. FS***450 watt SOLID STATE BASE AMP***

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <26386-390F4244-249@storefull-141.iap.bryant.webtv.net>
Source record: 34077

Have a ex.cond. Commander B4500 solid state base amp (110vac). Uses four MRF454 finals for 450 watts + output. Very cool looking amp. About the same size as a Galaxy Saturn. Price is $425.00 + shipping from 96003 (no.Calif.). If you need more info I can be reached at (530)241-0843

Take care,
Stan

235. FS******STOCK TRAM D201******

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <26399-390F4359-42@storefull-141.iap.bryant.webtv.net>
Source record: 34078

Here is one you don't find every day. Ex.cond.+++ Tram D201. This radio is bone stock. No mods,holes,etc. It is an easy 9+ inside and out. This is the later version D201 not the hand wired one. Comes with the stock D104 mic it to looks new. Price is $450.00 + shipping from 96003. If you need more info I can be reached at (530)241-0843

Take care,
Stan

236. Re: Mag Mount Antenna Advice

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <390F2A81.CD376860@oio.net>
Source record: 34079

Craig,
First, if your radio is working well, why bother getting
a new one? Unless, you just want something new. In that case,
go for it.
No matter what most people will tell you, most antennas,
mag-mount or not, are about the same as long as you stay within
the same 'class/group' of antennas. The Radio Shack antennas
are as good/bad as all the rest of them. In a very general way,
the longer the antenna, the better. We're talking about the
'electrical' length, not physical length. Of course you want
to get an antenna with a 'strong' magnet, no idea how to make
that comparison!
'Doc

237. Re: GOOD DX TONIGHT

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: McGovern <doghostage@bigfoot.com>
Message-ID: <390F4856.5DF922CE@bigfoot.com>
Source record: 34080

Robert Ricchiuti wrote:
>
> 1 STATE SKIP ZONES TONIGHT. ATLANTA,GA HOME QTH contacted NC SC VI PA AL TN.
> WILD! STRANGE LAYERS TONIGHT.....

It's been overcast & a little chilly here in Austin Tex., so there's
been next to no skip here -- thank God! I can actually talk to my
fiancee.

238. Re: No Name

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: HolyRoller <holyroller@mindspring.com>
Message-ID: <ZLHP4.32$RI1.5062@news3.voicenet.com>
Source record: 34081

it means he likes it in the rump rump...

"DukkhaKoti" <dukkhakoti@aol.comniqueluv> wrote in message >
>
> and what does bump bump mean ?

239. Bill's 2-Way Radio

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: kirby34@OHPLEASEnetgate.net
Message-ID: <MPG.1378ec60e42ad4e09897e7@news.netgate.net>
Source record: 34082

Anyone order stuff from him/them? I'm thinking about ordering a CB, antenna, and some other small items, but I'm just wondering if anyone's had a good/bad experiences with them they would like to relate. The usual stuff like is their inventory good so they have what you want in stock, do they handle the orders quickly, any screwed-up orders...that sort of thing. TIA.

jeff

--
Jeff Chung
Remove the "OHPLEASE" to reply via email
http://u1.netgate.net/~kirby34
Kirby Puckett Tribute, San Jose Area Golf Courses, and Movie Quotes

240. Radio Shack HTX-100,is it modifiable to 11 M ???

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: "A. H." <a0h9065@labs.tamu.edu>
Message-ID: <390F4C5C.A8FDC438@labs.tamu.edu>
Source record: 34083

I had looked at the Radio Shack 10M rig cause it was pretty cheap, however everyone told me that it could not be modified to 11M. So I didn't get it. however I was cruising through the QRZ mod page and they have a mod for it that will make it 26-30 Mhz Here is the addy for the mod.. take a look and tell me if it is a good one or bogus ...
http://qrz.com/files/modfiles/htx100.txt
Thanks....

241. Re: No Name

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000502180611.15492.00000901@ng-fm1.aol.com>
Source record: 34084

you must be one of them truck driven good buddy,s >o Name
>From: "HolyRoller" holyroller@mindspring.com
>Date: 05/02/2000 4:28 PM US Eastern Standard Time
>Message-id: <ZLHP4.32$RI1.5062@news3.voicenet.com>
>
>it means i like it in the rump rump...

242. Re: Radio Shack HTX-100,is it modifiable to 11 M ???

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <1c94ec96.6312cedd@usw-ex0104-031.remarq.com>
Source record: 34085

yes it will work.....but ya better have a steady hand....

dave

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243. Re: Bill's 2-Way Radio

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: steve <steve-z{at}ix.netcom.com>
Message-ID: <8enjs3$qe3$1@slb1.atl.mindspring.net>
Source record: 34086

good place .no probs with my orders.

Jeff Chung wrote in message ...
>Anyone order stuff from him/them? I'm thinking about ordering a CB,
>antenna, and some other small items, but I'm just wondering if
>anyone's had a good/bad experiences with them they would like to
>relate. The usual stuff like is their inventory good so they have
>what you want in stock, do they handle the orders quickly, any
>screwed-up orders...that sort of thing. TIA.
>
>jeff
>
>--
>Jeff Chung
>Remove the "OHPLEASE" to reply via email
>http://u1.netgate.net/~kirby34
>Kirby Puckett Tribute, San Jose Area Golf Courses, and Movie Quotes

244. Re: GOOD DX TONIGHT

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <1cca7b76.64ba4b3f@usw-ex0104-031.remarq.com>
Source record: 34087

last night was unreal here. the band opened up and was still
open at 11:00PM when I finaly went to bed...20,17,15,11/10, and
6 mtrs were all open. even had a temp inversion on 2 mtrs....I
worked about 20 new grid squares on 6 and was hearing southern
Ill. on 2.
hope it opens again tonight.

dave

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245. president pennsylvania info?

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: steve <steve-z{at}ix.netcom.com>
Message-ID: <8enk5sjnr1@slb2.atl.mindspring.net>
Source record: 34088

anyone use and like/dislike this antenna?
base loaded but president specs state a 6.5+ db gain.
also the height of the whip would be nice to know.
tia.

246. Re: microphone recommendations

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: steve <steve-z{at}ix.netcom.com>
Message-ID: <8enkg6kdu1@nntp9.atl.mindspring.net>
Source record: 34089

kg4fet@aol.com (KG4FET) has an ad posted for an echomax 2000 posted for
50.00$
the answer to your prayers.i love mine.

>This mic is in great condition and has all the toys. This is quite
possibly
>one of the loudest micrphones available today. Mic is fully operational
and I
>will throw in a 9 volt wall transformer to save on batteries. The mic is a
>hold over from my CB days and I do not have a use for it. IT is not
currently
>wired and can be wired to any radio you like for 5.00 more(to cover the
cost of
>the plug). I would like 50.00 + Shipping and would be happy to answer any
>questions you might have through E-mail.
>Thanks for the read,

W5LZ wrote in message <390E3C1F.18D129D9@oio.net>...
>
>
>G SEVEN,
> Having 'listened' to lots of them, use a Heil HC-5.
>Don't bother with the dual elements or 'gold' line, they
>are a waste of money. Also, turn off the processor.
>You might see if you can find the original 'hand-mic'
>that came with all the Kenwoods, the MC-43. It works
>well too.
> 'Doc

247. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: jarrylaw@aol.com
Message-ID: <20000502182843.19936.00000931@ng-bd1.aol.com>
Source record: 34090

<<when ever I list a amp on e-bay the first thing I mention is : "THIS IS NOT A FOR CB USE, AMATEUR USE ONLY". Seems to work. If you mention" home brew" or "custom built" in the description, they usually get yanked.>>

What a great hobby. You have to hide, lie and deceive in order to pursue it.

248. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: steve <steve-z{at}ix.netcom.com>
Message-ID: <8enl18$c1f$1@slb2.atl.mindspring.net>
Source record: 34091

frying the radio won't happen unless you are quite rich,you would need a LOT
of watts.
but if they have an eq you can come over the system quite easily.
most (quality) eq's are delicate and are made to work with low power and it
doesnt take much to blast through.just a stereo will take a lot of outside
rf though you can cover up the stereo signal they are receiving.

wrote in message <0StP4.9307$7t.11190128@news-east.usenetserver.com>...
>I live in an area where lots of young kids keep driving by with their big
>boom boxes blasting out rap jaring windows and everything else in the
house.
>How much RF watts would it take to fry the chips in their setup? Or can it
>be done?
>
>

249. Re: Radio Shack HTX-100,is it modifiable to 11 M ???

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <20000502183253.23697.00000754@ng-fu1.aol.com>
Source record: 34092

>
>I had looked at the Radio Shack 10M rig cause it was pretty cheap,
>however everyone told me that it could not be modified to 11M.

Don't be confused. The older 10M rig has a CW switch. The QRZ modification
sheet refers to this model.

The newer version does NOT have a CW position on the function switch, and it
cannot (by all accounts so far) be modified for 11 meters.

QRM

250. Re: Newbie type question on 5 x 5

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <390F57FC.6BD5AD1B@home.com>
Source record: 34093

You might get a 59 on phone but a 599 on CW or RTTY when operating
amateur.

Ray Brand wrote:
>
> Thanks very much - I was a bit confused as to why the radio guys seemed
> to use 2 numbers, but the RST has three. This clarifies.
>
> Gary Danaher wrote:
> >
> > The 55 refers to the first 2 numbers in the Readability-Signal
> > Strength-Tone, or RST system. The first number references readability. A
> > 5 indicates perfectly readable, 4 indicates readable with practically no
> > difficulty, 3 indicates readability with considerable difficulty, 2
> > indicates barely readable with only occasional words distinguishable,
> > and 1 indicates unreadable. Signal strength numbers range from 9 to 1,
> > with 9 indicating extremely strong signals, 8 indicating strong, 7
> > indicating moderate, 6 indiating good, 5 indicating fairly good, 4
> > indicating fair, 3 indicating weak, 2 indicating very weak, and 1
> > indicating faint, barely perceptable signals.
> >
> > Ray Brand wrote:
> > >
> > > Hi all,
> > >
> > > We live in a farming community and use CB radios to stay in contact as
> > > telephone lines are frequently cut.
> > >
> > > Most of the participants in this "network" are elderly / total amateurs
> > > (like me) when it comes to CB radio.
> > >
> > > Our daily radio check (to see if everybody is OK) is more of a Hi, are
> > > you all OK? - i.e. no lingo.
> > >
> > > But it is important that we knoew how well we are receiving / sending
> > >
> > > Thus (at last!) my question -
> > >
> > > can someone tell me in layman's terms what "5 by 5" means
> > >
> > > can you get a 4 out of 5 or a 5 out of 2 ?
> > >
> > > any help appreciated
> > >

> > > Spike

251. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8enlnr$a25$1@nnrp02.primenet.com>
Source record: 34094

Well you got'em by the short hairs there JarryLaw. With the code requirements being relaxed to next to nothing I cannot understand what keeps these guys on 11M instead of getting a Ham ticket .

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

"JarryLaw" <jarrylaw@aol.com> wrote in message
news:20000502182843.19936.00000931@ng-bd1.aol.com...
> <<when ever I list a amp on e-bay the first thing I mention is : "THIS IS NOT
> A FOR CB USE, AMATEUR USE ONLY". Seems to work. If you mention" home brew"
> or "custom built" in the description, they usually get yanked.>>
>
> What a great hobby. You have to hide, lie and deceive in order to pursue it.

252. Re: Bill's 2-Way Radio

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <14346-390F55F5-63@storefull-127.iap.bryant.webtv.net>
Source record: 34095

Ordered from Bill's a few times in the past. Never had a problem,
service was fast, and I was completely satisfied.

253. Re: Mag Mount Antenna Advice

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8enm1v$mtn@journal.concentric.net>
Source record: 34096

I have run a Lil Wil on one of my cars with a tuned up Uniden 66.It does
fine on the road. If all your looking for is a few miles of communication
distance on the highway it is a good buy.
"Craig Ferguson" <csf@duke.edu> wrote in message
news:8enf72$7ou$1@news.duke.edu...
> Hi all,
> I'm looking to invest in a mag mount antenna for my car to use with my
> old Realistic TRC-418 radio. It's an fairly simple older 40ch radio,
> for casual use would there be much advantage to upgrading to a more
> modern/expensive one? I was thinking of trying the Wilson Lil Wil, is
> this a good antenna? I would like to keep the price down but still
> have a good antenna and tunablity is a plus. How about some of the
> Radio Shack option?
>
> Thanks!
>
> Craig

254. Re: COOKIE MADE AMP for sale!

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8enmd5$msc@journal.concentric.net>
Source record: 34097

Since you want to spend (lose $175.00) why don't you invest it in a 165 amp
or larger alternator an isolator and a dedicated battery.
<SUGAPLAYER@webtv.net> wrote in message
news:12535-390DBE2A-49@storefull-214.iap.bryant.webtv.net...
> Amp bought from Cookie in Hammond,La.The is a Cookie 8 pill 8-2c-2879
> Asking $450.00 paid $625.00 he told me the amp would work on my 120 amp
> alternator in my 1984 buick park ave.I hook this amp up when i got it
> Saturday and it made my car cut off in the middle of traffic while
> talking this this is getting 1200 watts with a little texas modulator.I
> am glad you guys help me in mking a good choice.People say davemade but
> Cookie is the best that is why if you want a Cookie MADE EMAIL ME!
>

255. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-02 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000502190636.25498.00001017@ng-df1.aol.com>
Source record: 34098

How about listing it for export use only?.....My question is...Is it illegal to simply build an amp and have it sitting there on your table or do you need actually use it for it to become illegal?

I hope I did`nt brain my damage.

256. FS: President AX 711

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: hunting01@email.com
Message-ID: <8F28C7389Anonymous@207.126.101.100>
Source record: 33979

I have a President AX711 for sale. It is in good condition on the outside, excellent condition on the inside. Works and sounds great. Has PA, NB/ANL , instant 9 and 19, etc... Selling only because I'm upgrading to sideband. Letting it go for $169. For more info, you can contact me at hunting01@email.com.

257. Re: GOOD DX TONIGHT

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: doghoss@texas.net
Message-ID: <390f7857.6922472@news.texas.net>
Source record: 33980

>
> What does overcast and chilly have to do with skip???

Don't atmospheric conditions have something to do w/ skip? Above Texas, it has been a little colder, and therefore, the ionosphere is not as dense, and the waves go through instead of bouncing off. (I'm probably wrong. I don't claim to be a meteorologist!) Or perhaps atmospheric conditions have nothing to do w/ the sky being overcast...

Regardless, maybe it's just a coincidence, but the skip hasn't been as bad around here lately. (Yeah, I meant to use the word "bad.")

258. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: jarrylaw@aol.com
Message-ID: <20000502205830.03970.00001004@ng-fg1.aol.com>
Source record: 33981

<<How about listing it for export use only?.....My question is...Is it illegal to simply build an amp and have it sitting there on your table or do you need actually use it for it to become illegal?>>

Alas, it must be difficult pondering what kind of lie ("I own it but don't use it") or sleazy loophole ("It's for export") to use.

Terrific hobby you got there, Gents. A big part of it seems to be trading tips about effective methods of lying and deceit.

259. Re: NoName is the best

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000502210527.10708.00000915@ng-fy1.aol.com>
Source record: 33982

what do you think it is that makes no-name the best??...is this based on fact or opinion??

937 chicago....

260. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000502213253.02283.00000923@ng-fx1.aol.com>
Source record: 33983

>From: jarrylaw@aol.com
>Terrific hobby you got there, Gents. A big part of it seems to be trading
>tips
>about effective methods of lying and deceit.

Is this a great country or what?...The most endangered species is indeed the
honest man

I hope I did`nt brain my damage.

261. Re: Bill's 2-Way Radio

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <20000502215156.26656.00001191@ng-cf1.aol.com>
Source record: 33984

>I'm just wondering if
>anyone's had a good/bad experiences with them they would like to
>relate.

I placed several orders during 1999 and 2000. Very pleased. Will continue using
Bill's as a vendor.

QRM

262. Re: GOOD DX TONIGHT

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <390F8757.5C1A32ED@home.com>
Source record: 33985

No.

McGovern wrote:
>
> >
> > What does overcast and chilly have to do with skip???
>
> Don't atmospheric conditions have something to do w/ skip? Above
> Texas, it has been a little colder, and therefore, the ionosphere is
> not as dense, and the waves go through instead of bouncing off. (I'm
> probably wrong. I don't claim to be a meteorologist!) Or perhaps
> atmospheric conditions have nothing to do w/ the sky being overcast...
>
> Regardless, maybe it's just a coincidence, but the skip hasn't been as
> bad around here lately. (Yeah, I meant to use the word "bad.")

263. Re: different antenna question

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <NPLP4.18111$qF4.3294559@news1.rdc2.tx.home.com>
Source record: 33986

Why don't you get that 2-way switch from Coppers. It automatically switches between 2 radios. It will work fine.

Rich Myer <n8fgb@bignet.net> wrote in message news:sguq4kj91g269@corp.supernews.com...
> use a good quality ant coax switch(diawa)that grounds unused radio
> klajr <klajr@earthlink.net> wrote in message
> news:9iEP4.19129$g4.502074@newsread2.prod.itd.earthlink.net...
> > I run a base setup with two cb radios (one ssb, one without).
> > Is it ok to hook the two radios to my single roof mounted antenna with a
> "T"
> > connector? I tried this once and when I would key radio "a", the rf
needle
> > on radio "b" would swing.
> > Basically, will this do damage to the radio not being used? It seems
like
> it
> > still swung with the radio not in use turned off.
> > Thanks,
> > Ken
> >
> >
>
>

264. Re: Radio Shack HTX-100,is it modifiable to 11 M ???

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000502222556.22713.00002405@ng-cg1.aol.com>
Source record: 33987

The 11M mod for the HTX 100 is good, There is also a mod for adding both usb and lsb it is also a good mod.

265. Re: Antenna Materials, and pond scum.

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000502223259.22713.00002406@ng-cg1.aol.com>
Source record: 33988

>
>Sorry, guys and gals, I was called away on business (had to drive the
>truck) and I guess our discussion on materials for that loaded dipole I
>run on the truck, etc, got pruned.
>
>Hamm4fun, I believe it was you that said that PVC was a poor material
>for a shaft for such an antenna. Did you have a suggestion that I
>missed?
>
>As for the pond scum issue, if JR answered, I missed it, because of my
>line of work. ::grin::
>
>Hope to hear some suggestions. I'd love to get this antenna more
>efficient, if possible.
>
>-CGP
>
>
>
>
>
>
>

Yeah PVC is pretty lossy at RF. A popular test for seeing if an insulator is good at RF is to stick it in a microwave oven and see if it gets hot. If it does it failed the test. If you try this put a glass of water in the microwave too or you may blow up the oven. Fiberglass on the other hand is very good. They use this to make pressure windows for waveguides.

266. Re: GOOD DX TONIGHT

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <t_MP4.8360$5i3.49567@typhoon.kc.rr.com>
Source record: 33989

I would rather talk "in" Country than out most of the time...I have no problem getting the DX stations for the most part...what thrills me is short skip...or ground waves...just my personal perference...Sunday I talked 70 to a station 70 miles from my moblie...and tonight 40..I know does not sound like a big deal but it is what "I" like.....but it is nice to talk around the world as well...that's what I do on other bands.... ;) (and yes I am allowed to do that...been so since 1983)

Ron

In article <8enplgaue1@nnrp02.primenet.com>, "Charles" <charles@ab7sl.com> wrote:
>Good question ... and the answer is absolutely nothing. I worked DX in every
>kind of weather condition. And I don't mean some exotic spot like Dayton.Ohio
>either but instead to the other side of the planet. Real DX with real radios.
>Get real .... dump 11M.
>Get a Ham Radio ticket...it is easier then ever right now.
>

267. rci-2970 FS

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: chvl67ss@aol.com
Message-ID: <20000503001037.19965.00000942@ng-fd1.aol.com>
Source record: 33990

```
rci-2970,100+watts, 10&11 meters, $300.00 with echomax 2000, $250.00 with no
mic , email if interested
```

268. Re: Radio Shack HTX-100,is it modifiable to 11 M ???

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <Z1OP4.1955$hS.1685470@news-east.usenetserver.com>
Source record: 33991

"A. H." <a0h9065@labs.tamu.edu> wrote in message
news:390F4C5C.A8FDC438@labs.tamu.edu...
> I had looked at the Radio Shack 10M rig cause it was pretty cheap,
> however everyone told me that it could not be modified to 11M. So I
> didn't get it. however I was cruising through the QRZ mod page and they
> have a mod for it that will make it 26-30 Mhz Here is the addy for the
> mod.. take a look and tell me if it is a good one or bogus ...
> http://qrz.com/files/modfiles/htx100.txt
> Thanks....

The mods you quote are indeed good for the HTX 100... a rig RS discontinued several years ago. (they are only available second-hand) The HTX 100 does CW & USB.

I think you might be confusing the HTX 10 (the new RS 10m Rig) with the older one. The new one is not modifiable... at least not at a cost anyone would consider reasonable. The new one (HTX 10) does not do CW, but SSB, AM,&FM

269. LONG ISLAND HAS NEW R.E.A.C.T. Team

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: wiseguy876 <wiseguy876@email.msn.com>
Message-ID: <OjKCEjLt$GA.265@cpmsnbbsa04>
Source record: 33992

Central-Suffolk REACT #6029 has been formed as of March 8, 2000.
We are looking for new members. If you are interested in helping out the thousands of
motorists by providing communication and road assistance, please let us know.

Please e-mail: csreact@aol.com

Chris DeSanto
Team Commander

Albert Vitiello
Dep. Cmdr. for Team Operations

270. Re: Is channel #9 still for emergencies?

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <x5OP4.2033$hS.1726356@news-east.usenetserver.com>
Source record: 33993

"paul and jacki" <jacki2@gwis.com> wrote in message
> Just wondering if CB ch. 9 is still for emergency radio traffic only. If
> so, do police agencies in Ohio and elsewhere still monitor ch. 9? I
> hear lots of non-emergency, "soap opera" type traffic on channel 9 (i.e.
> "how's your rig runnin'?" "just got back from the coast," etc.).

Supposedly... but most police departments and other agencies no longer
monitor CB. If you're lucky, there'll be a REACT group in your area who do
and can relay any emergency info for you.

271. Long Island R.E.A.C.T. Team -- E-mail Address Update

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: wiseguy876 <wiseguy876@email.msn.com>
Message-ID: <epgZBkLt$GA.342@cpmsnbbsa04>
Source record: 33994

I would just like to make a correction to the Central-Suffolk REACT team's e-mail address.

CSREACT1@AOL.COM

Chris DeSanto
Team Commander

272. DREAMER'S BACK?

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: car1321@aol.com
Message-ID: <20000503021104.26665.00001037@ng-cf1.aol.com>
Source record: 33995

How can I get in touch with dreamer in maryland,anyone know?

273. Re: Bill's 2-Way Radio

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: rick10@mindspring.com
Message-ID: <3910c730.10408097@news.mindspring.com>
Source record: 33996

I have purchased from him in the past and will continue to do so. Only one problem (not his fault- bad from the factory) and he was very fast in taking care of it. He is a good person to work with and will answer any questions in advance if you email him.

Rick

On Tue, 2 May 2000 14:45:44 -0700, kirby34@OHPLEASEnetgate.net (Jeff Chung) wrote:

>Anyone order stuff from him/them? I'm thinking about ordering a CB,
>antenna, and some other small items, but I'm just wondering if
>anyone's had a good/bad experiences with them they would like to
>relate. The usual stuff like is their inventory good so they have
>what you want in stock, do they handle the orders quickly, any
>screwed-up orders...that sort of thing. TIA.
>
>jeff

274. Re: DREAMER'S BACK?

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <390FC7C6.1384ACB1@-NOSPAM-hotmail.com>
Source record: 33997

It was a great day for all of CBkind when Dreamer got booted
from the truck stop in Jessup.

CAR1321 wrote:
>
> How can I get in touch with dreamer in maryland,anyone know?

275. Alan 87

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: JohnD <johnd@one.co.uk>
Message-ID: <8eop4e$k6a$1@starburst.uk.insnet.net>
Source record: 33998

Any one interested in an Alan 87, 271 Channel multi mode rig?
Also, K40 whip and mag mount
Any offers

--
John Diggins
john_diggins@hotmail.com
johnd@one.co.uk

276. Require Pearce Simpson Super Cheetah Mk III Schematics

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: Kerry McGill <mcgill@pnc.com.au>
Message-ID: <390fe7c7@occy.pnc.com.au>
Source record: 33999

If anyone can please help, I need the schematics for a Pearce-Simpson Super Cheetah Mk III

Kerry

277. Re: NoName is the best

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: Barbequed Chicken <squeezehack@hotmail.com>
Message-ID: <8eoqu4$4lh$1@bob.news.rcn.net>
Source record: 34000

Let it go man... just let it go.

278. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8eosh1$4gbe$1@newssvr03-int.news.prodigy.com>
Source record: 34001

Well most things that are really fun in life happen to be illegal. Except for freedom of speech that is, which in this case I wont exercise my 5th amendment privilege

F__K YOU!!!!!!!!!!

KRS

JarryLaw <jarrylaw@aol.com> wrote in message news:20000502182843.19936.00000931@ng-bd1.aol.com...
> <<when ever I list a amp on e-bay the first thing I mention is : "THIS IS NOT
> A FOR CB USE, AMATEUR USE ONLY". Seems to work. If you mention" home brew"
> or "custom built" in the description, they usually get yanked.>>
>
> What a great hobby. You have to hide, lie and deceive in order to pursue it.

279. Re: Alan 87

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: JohnD <johnd@one.co.uk>
Message-ID: <8eosiu$l92$1@starburst.uk.insnet.net>
Source record: 34002

JohnD <johnd@one.co.uk> wrote in message
news:8eop4e$k6a$1@starburst.uk.insnet.net...
> Any one interested in an Alan 87, 271 Channel multi mode rig?
> Also, K40 whip and mag mount
> Any offers
>
>
>
> --
> John Diggins
> john_diggins@hotmail.com
> johnd@one.co.uk
>
>

280. Re: Alan 87

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: JohnD <johnd@one.co.uk>
Message-ID: <8eosn0$l9g$1@starburst.uk.insnet.net>
Source record: 34003

JohnD <johnd@one.co.uk> wrote in message
news:8eop4e$k6a$1@starburst.uk.insnet.net...
> Any one interested in an Alan 87, 271 Channel multi mode rig?
> Also, K40 whip and mag mount
> Any offers
>
>
>
> --
> John Diggins
> john_diggins@hotmail.com
> johnd@one.co.uk
>
>

281. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8eosof$1qvo$1@newssvr03-int.news.prodigy.com>
Source record: 34004

Hmmm being around a bunch of d__ck heads like you seems like a good of enough reason not to join for me. This is not gestured towards all Hams just a few.

KRS

Charles <charles@ab7sl.com> wrote in message news:8enlnr$a25$1@nnrp02.primenet.com...
> Well you got'em by the short hairs there JarryLaw. With the code requirements
> being relaxed to next to nothing I cannot understand what keeps these guys on
> 11M instead of getting a Ham ticket .
>
> --
>
> Charles T Johnston - AB7SL
> charles@ab7sl.com
> AB7SL- Ham Radio Pages
> http://www.ab7sl.com
>
>
>
> "JarryLaw" <jarrylaw@aol.com> wrote in message
> news:20000502182843.19936.00000931@ng-bd1.aol.com...
> > <<when ever I list a amp on e-bay the first thing I mention is : "THIS IS NOT
> > A FOR CB USE, AMATEUR USE ONLY". Seems to work. If you mention" home brew"
> > or "custom built" in the description, they usually get yanked.>>
> >
> > What a great hobby. You have to hide, lie and deceive in order to pursue it.
>
>

282. Re: Prototype in Testing...

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8eot51$1bs2$1@newssvr03-int.news.prodigy.com>
Source record: 34005

As for copying... I
> don't think there is another amp out there like mine.

Is this a good thing or bad thing, hehe. Just kidding Proffesor..

KRS

283. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3910118B.63C965FA@home.com>
Source record: 34006

Oh oh, another potential high school graduate....

GREEN-LISTERINE wrote:
>
> So does your mothers.

284. Re: president pennsylvania info?

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: Bean <butterbeanmobileNObuSPAM@hotmail.com.invalid>
Message-ID: <17b992e3.8d128927@usw-ex0102-015.remarq.com>
Source record: 34007

I know you won't see 6.5 + gain with it on a mobile. If a
company makes a claim like this I would be careful. 6.5 gain in
a mobile useing one antenna 87"long is a scam. The hieght off
the ground won't let you see that kind of gain. You need to be
way off the ground to see that kind of gain. Your not going to
do that in a mobile. There are many ways to sell gain. Is it 6,5
db gain over what? I don't think it would be over a simple
dipole (Isotropic)(DBI)or just a antenna mount with no antenna
in it. It sounds like a scam to me for a 11-10m mobile antenna
to claim this gain.
73,
Bean

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

285. Re: Is channel #9 still for emergencies?

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <1513d75c.c6aab091@usw-ex0103-024.remarq.com>
Source record: 34008

most everybody uses ch#19. it hard to find anyone monitoring ch
9 anymore....all the police in this area stay on 19.

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

286. Re: Is channel #9 still for emergencies?

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <mBUP4.18534$qF4.3409657@news1.rdc2.tx.home.com>
Source record: 34009

Down here in Texas, ch. (is full of Mexicans all day and all night..

Cap'n Crunch <kcfamily@tir.com> wrote in message
news:x5OP4.2033$hS.1726356@news-east.usenetserver.com...
>
> "paul and jacki" <jacki2@gwis.com> wrote in message
> > Just wondering if CB ch. 9 is still for emergency radio traffic only. If
> > so, do police agencies in Ohio and elsewhere still monitor ch. 9? I
> > hear lots of non-emergency, "soap opera" type traffic on channel 9 (i.e.
> > "how's your rig runnin'?" "just got back from the coast," etc.).
>
> Supposedly... but most police departments and other agencies no longer
> monitor CB. If you're lucky, there'll be a REACT group in your area who
do
> and can relay any emergency info for you.
>
>

287. Re: Bill's 2-Way Radio

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <5344-39101B16-1@storefull-115.iap.bryant.webtv.net>
Source record: 34010

Bill will do more for his customers than any other dealer I have ever bought from.
He always responds to your e mail and does everything possible to make your deal a happy one.

288. Re: Is channel #9 still for emergencies?

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: McGovern <doghostage@bigfoot.com>
Message-ID: <3910246B.A5E09A4F@bigfoot.com>
Source record: 34011

What part of Texas, TW? For the hell of it, one night I decided to monitor ch. 9. You're right... Spanish-speakers galore. Either skipping up from Mexico or right here around Austin. Also, because of NAFTA, there are a lot of Spanish speaking truck drivers among those up on ch. 19. It's funny to listen if you know at least a little Spanish. They just assume that white people don't know any.

Once, someone said, "Pobrecito, no pueden hablar ingles." (meaning: "Poor little one, he cannot speak English."). Boy, they blew up like a volcano, yelling in broken English about how they could speak whatever language they wanted...

TW wrote:
>
> Down here in Texas, ch. (is full of Mexicans all day and all night..
>

289. Re: Is channel #9 still for emergencies?

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <18d0b8b2.65fc996a@usw-ex0103-023.remarq.com>
Source record: 34012

here in the ozarks you'll die waiting for someone to answer you
on ch 9..

dave

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290. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8epdqniim1@nnrp03.primenet.com>
Source record: 34013

Is that the same way you talk on 11M as well? Probably so.....maybe Ham Radio has no place for your kind. Still if you clean up your act and do a little studying and code practice you would be welcome. So which is it..lazy or stupid?

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

"G SEVEN" <superiorwavelength@prodigy.net> wrote in message
news:8eosof$1qvo$1@newssvr03-int.news.prodigy.com...
>
> Hmmm being around a bunch of d__ck heads like you seems like a good of
> enough reason not to join for me. This is not gestured towards all Hams
> just a few.
>
> KRS
>
> Charles <charles@ab7sl.com> wrote in message
> news:8enlnr$a25$1@nnrp02.primenet.com...
> > Well you got'em by the short hairs there JarryLaw. With the code
> requirements
> > being relaxed to next to nothing I cannot understand what keeps these guys
> on
> > 11M instead of getting a Ham ticket .
> >
> > --
> >
> > Charles T Johnston - AB7SL
> > charles@ab7sl.com
> > AB7SL- Ham Radio Pages
> > http://www.ab7sl.com
> >
> >
> >
> > "JarryLaw" <jarrylaw@aol.com> wrote in message
> > news:20000502182843.19936.00000931@ng-bd1.aol.com...
> > > <<when ever I list a amp on e-bay the first thing I mention is : "THIS
> IS NOT
> > > A FOR CB USE, AMATEUR USE ONLY". Seems to work. If you mention" home
> brew"
> > > or "custom built" in the description, they usually get yanked.>>

> > >
> > > What a great hobby. You have to hide, lie and deceive in order to pursue
> it.
> >
> >
>
>

291. Attention JarryLaw -RE: Ham Fests

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <0ac72450.7d0170c0@usw-ex0104-028.remarq.com>
Source record: 34014

In response to G Seven JarryLaw wrote:

<<when ever I list a amp on e-bay the first thing I mention is :
"THIS IS NOT A FOR CB USE, AMATEUR USE
ONLY". Seems to work. If you mention" home brew"
or "custom built" in the description, they usually get yanked.>>

What a great hobby. You have to hide, lie and deceive in order to pursue it.

<<<<<<<<<<<<<<<<<<<<<<<<<<<<

Hey JarryLaw/Alfred Jarry/A Jarry,

You're wasting your self appointed talents here my man. Why are you messing with these small fish that you can do nothing about since you are not in physical contact with them.

If you're really into this "tattle-tale brand of self appointed law enforcement" why aren't you at you're local Ham Fest! The one I was at Sunday was full of good decent God/Government fearing amateurs selling their wares. And guess what they were selling? You got it. 10 meter rigs that were modified for 11 meters & extra power. And amplifiers! Those demon possessed evil 11 meter amps....several "44 Trucker specials", "Road Runners", "Palamors", the list goes on and on and GOD FORBID some of them came with their on CB rig already attached! There had to be at least 60-70 trucker special amps I saw there (no these weren't 10 meter ham amps....these were "bought and paid for at the local truck stop amps!).

And how many HR2510s did I see with that strange little switchy thingy on the back? Usually right there on the table in the open with the 2 foot amateur call letters emblazened on the table cover by this ever so law abiding hams wife. But just to make sure that little switchy thingy on the back did what I thought it did I would always ask (in my most inocent little voice), "has it been moded for 11 meters?" and almost without fail I would get the story of how the seller had talked on 11 meters to S.American, Canada, Europe,....and how it was one hot little radio and usually two or three words of wise ham advice on how I could make it even hotter!

There were 192 tables at that ham fest. I saw illegal items on 41 of them out in the open. At several other tables I was offered illegal items behind the table. And you don't even want to know what was being offered on the parking lot where the "tailgatters"

were set up.

I have learned that at most ham fests if you hang around a table and "rag chew" with the seller long enough you will gain his confidence and he will drag out that little brown box most of them keep under or behind their table with the really good "special" goodies in it!

What I'm saying here Jarry is that something really needs to be done about this situation. And you seem to be just the man to do it. But you have to get away from this "fringe" area and these small fish and put your talents to good use where they belong. You're trying to clean up the backyard when the frontyard is in dire need of cleaning. You're wasting your time trying to bust the users when you need to be going after the "pushers" who build a lot of the stuff the users have. You know the old saying......."clean up your own yard before......"

Man you can be like Jesus with the money changers at most ham fests! You can go through and kick over tables left and right. And it will do some good! Because these people have a license to lose. You can have it taken away from the dirty bastards. I mean it isn't like here in the group where you can't really do anything about it because you don't know who people really are. These guys have their call signs posted behind the tables! You will know who they are! You can actually do something about it! And it's your job....no, it's your obligation as a ham to do it. You know, the "self policing" thing hams talk about.

In closing I just want to say I wish you would put your time and effort into something really useful that helps people. The Red Cross or something like that could really use the energy you expend here reading over posts just so you can make snide remarks that will have no overall effect on anyone. And if you use that same energy in something like that some person will actually benefit from it.

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292. Re: weird.. changed mount SWR shot up..

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: 015 Radio Canada <015@eudoramail.com>
Message-ID: <39103F81.B389D836@eudoramail.com>
Source record: 34015

test

"A. H." wrote:

> Hello !!
> If you read the newsgroupd then you probalby know about the agony I have
> been, and still am going through with trying to get a good antenna setup
> working on my Ford Explorer. I still have not been able to get the 4'FS
> II working yet, doesn' matter what mount I tried. I even ordered an 18'
> coax from Firestik to see if that helps, but it has not gotten here yet.
> So today I sepnt come time messgin aroung, also because i got in a ew
> mount. i had a firstik SS 3 way mirror mount on the luggage rack with
> 12' of valor coax Firestik stud, and a Midland 77-115. Well I got a new
> Valor aluminum mirror mount, because it has 4 bolts instead of the just
> 2 I can put in the firstik mount and thought it would hold the antenna
> better. It held great, but the SWR shot up from about 1.3 to about 3+.
> As said I am running it grounded only by the coax, because every attempt
> I make at grounding drives the SWR up past 3. The new Valor mount was in
> the same place, even with the Firestk stud (although I did try the valor
> stud and it was worse). And i just can't figure why the mount (not even
> the stud) change would cause such a drmatic hike in SWR ?? Any
> suggestions ?? feel free to ask any questions.. e-mail if you want or
> post here...
> Thanks

293. Re: Yaesu YC-601 mod's?

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000503111259.24300.00001061@ng-cd1.aol.com>
Source record: 34016

this n.g. is just filled with smart asses huh??????(very helpful suggestion)dumb ass.....

294. Re: Attention JarryLaw -RE: Ham Fests

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: toomanyradios@aol.com
Message-ID: <20000503113318.08158.00011890@nso-cg.aol.com>
Source record: 34017

In article <0ac72450.7d0170c0@usw-ex0104-028.remarq.com>, Redwire <graydogsNOgrSPAM@yahoo.com.invalid> writes:

>If you're really into this "tattle-tale brand of self appointed >law enforcement" why aren't you at you're local Ham Fest! The >one I was at Sunday was full of good decent God/Government >fearing amateurs selling their wares. And guess what they were >selling? You got it. 10 meter rigs that were modified for 11 >meters & extra power. And amplifiers!

Nobody cares, period. All this talk of "hams losing their licenses" and getting "big fines" for selling illegal CB gear is simply untrue in most cases.

I went down to Orlando Hamcation this past February. For those of you who are not familiar with this event, it's one of the hamfests in the SE United States. I saw an abundance of illegal 11-meter equipment. Modified CB radios, modified "export" CB radios, and modified "10-meter" radios. Also saw at least 100 11-meter amplifiers. Not Heathkits or Henrys...but rather, Texas Stars, Black Knights, and Palomars. Even a few custom-built "keydown" amps (Dave Made, etc.) Amplifiers specifically designed for use on the CB band. All of these were being sold right out in the open, with no attempt being made to even disclaimer them as "for amateur use only" in most cases.

The kicker? Riley Hollingsworth, head-honcho of the FCC enforcement division, was only a few hundred feet away, addressing the local ARES/RACES division. The illegal equipment was being sold before, during, and after his visit to the hamfest.

295. Buy or trade for a 2510 chip.

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <2297f172.87a496bd@usw-ex0104-028.remarq.com>
Source record: 34018

Anyone have a working HR2510 chip they want to get rid of?
I have a 2510 that has a bad chip (according to replys to my post
about it here on this board).

I don't have to have the chipswitch. So if someone has an orginal
left over after changing to the chipswitch and wants to sell it
or trade it let me know.

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296. Re: weird.. changed mount SWR shot up..

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: 015 Radio Canada <015@eudoramail.com>
Message-ID: <39104869.6F6BF6F6@eudoramail.com>
Source record: 34019

I just read your problem. I have a couple of things to ask first.

When you did your swr test where you in your truck with the doors closed
away from any power lines, large objects (house) and where your arms in the
vehicle as well as no body was standing neat the car?
And second. when you tried to ground it how long was the wire you used and
what was the gauge of it.

The reason I am asking is that all of these things will effect the standing

wave ratio reading.

Go to the Wilson Antenna Tech supprt site at
www.wilsonantenna.com/support.htm there is a good section on grounding
problems in there. look near the bottom for your supprt index.

73's
015 Radio Canada

"A. H." wrote:

> Hello !!
> If you read the newsgroupd then you probalby know about the agony I have
> been, and still am going through with trying to get a good antenna setup
> working on my Ford Explorer. I still have not been able to get the 4'FS
> II working yet, doesn' matter what mount I tried. I even ordered an 18'
> coax from Firestik to see if that helps, but it has not gotten here yet.
> So today I sepnt come time messgin aroung, also because i got in a ew
> mount. i had a firstik SS 3 way mirror mount on the luggage rack with
> 12' of valor coax Firestik stud, and a Midland 77-115. Well I got a new
> Valor aluminum mirror mount, because it has 4 bolts instead of the just
> 2 I can put in the firstik mount and thought it would hold the antenna
> better. It held great, but the SWR shot up from about 1.3 to about 3+.
> As said I am running it grounded only by the coax, because every attempt
> I make at grounding drives the SWR up past 3. The new Valor mount was in
> the same place, even with the Firestk stud (although I did try the valor
> stud and it was worse). And i just can't figure why the mount (not even
> the stud) change would cause such a drmatic hike in SWR ?? Any
> suggestions ?? feel free to ask any questions.. e-mail if you want or
> post here...
> Thanks

297. Re: weird.. changed mount SWR shot up..

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: 015 Radio Canada <015@eudoramail.com>
Message-ID: <3910488B.76E3A544@eudoramail.com>
Source record: 34020

I just read your problem. I have a couple of things to ask first.

When you did your swr test where you in your truck with the doors closed
away from any power lines, large objects (house) and where your arms in the
vehicle as well as no body was standing neat the car?
And second. when you tried to ground it how long was the wire you used and
what was the gauge of it.

The reason I am asking is that all of these things will effect the standing

wave ratio reading.

Go to the Wilson Antenna Tech supprt site at
www.wilsonantenna.com/support.htm there is a good section on grounding
problems in there. look near the bottom for your supprt index.

73's
015 Radio Canada

"A. H." wrote:

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> working on my Ford Explorer. I still have not been able to get the 4'FS
> II working yet, doesn' matter what mount I tried. I even ordered an 18'
> coax from Firestik to see if that helps, but it has not gotten here yet.
> So today I sepnt come time messgin aroung, also because i got in a ew
> mount. i had a firstik SS 3 way mirror mount on the luggage rack with
> 12' of valor coax Firestik stud, and a Midland 77-115. Well I got a new
> Valor aluminum mirror mount, because it has 4 bolts instead of the just
> 2 I can put in the firstik mount and thought it would hold the antenna
> better. It held great, but the SWR shot up from about 1.3 to about 3+.
> As said I am running it grounded only by the coax, because every attempt
> I make at grounding drives the SWR up past 3. The new Valor mount was in
> the same place, even with the Firestk stud (although I did try the valor
> stud and it was worse). And i just can't figure why the mount (not even
> the stud) change would cause such a drmatic hike in SWR ?? Any
> suggestions ?? feel free to ask any questions.. e-mail if you want or
> post here...
> Thanks

298. Re: FM for 79-290?

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: 015 Radio Canada <015@eudoramail.com>
Message-ID: <391048BA.40B38E8C@eudoramail.com>
Source record: 34021

I have both the 79-290 and the 79-290ex (export with FM) I am working at getting the schematics for the export model and that may answer your question. Drop me an email if your intrested and will keep you in mind if anything pops up.

73's
015 Radio Canada

Andy in RI wrote:

> I have been told that the North American model of the Midland 79-290 had the FM
> mode replaced by the WX. Does anyone know anyway to get rid of the WX and
> restore the FM mode?
>
> =-=-=-=-=-=-=-=-=-=-=
> To reply, remove "spamsux" from the email address.

299. Re: Attention JarryLaw -RE: Ham Fests

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <15386-391045A9-25@storefull-128.iap.bryant.webtv.net>
Source record: 34022

Great suggestions for the wannabe "Lawman Jarry". But he will not follow your excellent advice. Why? 'Cause he would actually have to CONFRONT someone in person, which would result in him receiving a physical education.

300. Re: Yaesu YC-601 mod's?

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <04a227b9.f1be575c@usw-ex0102-084.remarq.com>
Source record: 34023

hmmmm, sounded like a good idea to me....

dave

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301. cb tech's

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0a37e155.f31d8552@usw-ex0102-084.remarq.com>
Source record: 34024

new group just started for cb tech's and dist/dealers only

http://www.egroups.com/group/cbtech

a place to discuss everyday radio problems or to just blow off
steam....

dave
Daves Radio Electronics

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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302. tst

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: 015 Radio Canada <015@eudoramail.com>
Message-ID: <3910516E.94B1C359@eudoramail.com>
Source record: 34025

tst

303. Re: Bill's 2-Way Radio (Thanks!)

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: kirby34@OHPLEASEnetgate.net
Message-ID: <MPG.1379f0716f9fd7189897e8@news.netgate.net>
Source record: 34026

Thanks to everyone who replied both here and via email. I really
appreciate your feedbacks. It looks like I'll definitely be doing
business with Bill.

jeff

--
Jeff Chung
Remove the "OHPLEASE" to reply via email
http://u1.netgate.net/~kirby34
Kirby Puckett Tribute, San Jose Area Golf Courses, and Movie Quotes

304. Re: weird.. changed mount SWR shot up..

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: 015 Radio Canada <015@eudoramail.com>
Message-ID: <3910534A.E098251F@eudoramail.com>
Source record: 34027

I just read your problem. I have a couple of things to ask first.

When you did your swr test where you in your truck with the doors closed
away from any power lines, large objects (house) and where your arms in the
vehicle as well as no body was standing neat the car?
And second. when you tried to ground it how long was the wire you used and
what was the gauge of it.

The reason I am asking is that all of these things will effect the standing

wave ratio reading.

Go to the Wilson Antenna Tech supprt site at
www.wilsonantenna.com/support.htm there is a good section on grounding
problems in there. look near the bottom for your supprt index.

73's
015 Radio Canada

"A. H." wrote:

> Hello !!
> If you read the newsgroupd then you probalby know about the agony I have
> been, and still am going through with trying to get a good antenna setup
> working on my Ford Explorer. I still have not been able to get the 4'FS
> II working yet, doesn' matter what mount I tried. I even ordered an 18'
> coax from Firestik to see if that helps, but it has not gotten here yet.
> So today I sepnt come time messgin aroung, also because i got in a ew
> mount. i had a firstik SS 3 way mirror mount on the luggage rack with
> 12' of valor coax Firestik stud, and a Midland 77-115. Well I got a new
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> the same place, even with the Firestk stud (although I did try the valor
> stud and it was worse). And i just can't figure why the mount (not even
> the stud) change would cause such a drmatic hike in SWR ?? Any
> suggestions ?? feel free to ask any questions.. e-mail if you want or
> post here...
> Thanks

305. Re: Need some suggestions and ideas and even criticism.

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: 015 Radio Canada <015@eudoramail.com>
Message-ID: <39105479.7F5F005B@eudoramail.com>
Source record: 34028

Sorry Folks I should check my spelling before sending it.
I have to correct on sentence about the ground. I meant to say I cannot ground it to anything up there. (roof)

015 Radio Canada

306. Re: FM for 79-290?

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: 015 Radio Canada <015@eudoramail.com>
Message-ID: <391054E7.12EC0A52@eudoramail.com>
Source record: 34029

I have both the 79-290 and the 79-290ex (export with FM) I am working at getting the schematics for the export model and that may answer your question. Drop me an email if your intrested and will keep you in mind if anything pops up.

73's
015 Radio Canada

Andy in RI wrote:

> I have been told that the North American model of the Midland 79-290 had the FM
> mode replaced by the WX. Does anyone know anyway to get rid of the WX and
> restore the FM mode?
>
> =-=-=-=-=-=-=-=-=-=-=
> To reply, remove "spamsux" from the email address.

307. IR INFO

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: tkenef1069@aol.com
Message-ID: <20000503125150.13640.00000996@ng-bk1.aol.com>
Source record: 34030

Hi all , I want to wish all radio-friends Happy Eastern , sorry for my delays , at the moment I am extremely busy ONLY for IR-DX Group , we had terrible QSL printing problems because our Printer had a computercrash. All data was destroyed (all 16 to print IR-DX QSL Cards) , the result was I had to wait till printer was ready to design in company with myself all cards again. (this was the second time .....) After long work in evenings past weeks I received all proofs last Friday , only 2-3 little problems (mistakes) on a few cards but this coming week we will finish this little job , I think after 2 weeks finally I will receive all new 16 cards. I will start QSL wrinting directly and need some time ofcaurse.
For those waiting on QSL's like 121IR-NA01 - 34IR-GOI - 121IR006 - 121IR140 - 131IR-DX (Activation will start if QSL is ready) and new QSL 309IR102 Vlad I give my sincere appologizes for long delays in returning the QSL's to you.
Anyway you will understand hopefully.
I am sure you will be surprised and happy if you receive the 121IR-NA01 QSL , its a bit funny , also 34IR-GOI is a beautifull card.
The whole Easter weekend I spent my time writing already 2200 envelopes for activation 121IR-NA01.
Be free to pass this message to other forums like WWDX - AT Forum.
All radio-friends know me some time already and most know they will receive 100% the QSL Cards from IR-DX Activations.
Please stop sending " reminders " by e-mail , thank you , I don't understand why it is necessary to complain , I remember the times you needed me sooo much to receive 140IR-DX , 200IR0 , 221IR0 , 316IR0 , 319IR0 , 248IR0.....this period I was the god and now ;-))) but I can handle it.
also the German crew (177IR-0 & 253IR-0) had problems with their QSL printer , also this problems are finished and we are all looking forward to receive all cards from printer , our appologizes again for delays in return QSL.
I will try to answer all private e-mails later on , first I like to finish my work , also some people are waiting their packages.....

308. Re: FM for 79-290?

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000503131617.04669.00000606@ng-fn1.aol.com>
Source record: 34031

>I have both the 79-290 and the 79-290ex (export with FM) I am working at
>getting
>the schematics for the export model and that may answer your question. Drop
>me an
>email if your intrested and will keep you in mind if anything pops up.
>
> 73's
>015 Radio Canada

I am definately interested... where did you get the export version? Can that
one be modified for extra freq's like the US version?

=-=-=-=-=-=-=-=-=-=-=
To reply, remove "spamsux" from the email address.

309. Re: COOKIE MADE AMP for sale!

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: GREEN-LISTERINE <4watts@yahoo.com>
Message-ID: <8epocv$9fftn$1@fu-berlin.de>
Source record: 34032

Because he bought it to sale. The line he is giving you is a sales pitch..
"CitySlicker" <manno_d@hotmail.com> wrote in message
news:8enmd5$msc@journal.concentric.net...
> Since you want to spend (lose $175.00) why don't you invest it in a 165
amp
> or larger alternator an isolator and a dedicated battery.
> <SUGAPLAYER@webtv.net> wrote in message
> news:12535-390DBE2A-49@storefull-214.iap.bryant.webtv.net...
> > Amp bought from Cookie in Hammond,La.The is a Cookie 8 pill 8-2c-2879
> > Asking $450.00 paid $625.00 he told me the amp would work on my 120 amp
> > alternator in my 1984 buick park ave.I hook this amp up when i got it
> > Saturday and it made my car cut off in the middle of traffic while
> > talking this this is getting 1200 watts with a little texas modulator.I
> > am glad you guys help me in mking a good choice.People say davemade but
> > Cookie is the best that is why if you want a Cookie MADE EMAIL ME!
> >
>
>

310. Re: COOKIE MADE AMP for sale!

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8epshf$k3l$1@nnrp1.deja.com>
Source record: 34033

In article <8epocv$9fftn$1@fu-berlin.de>,
"GREEN-LISTERINE" <4watts@yahoo.com> wrote:
> Because he bought it to sale. The line he is giving you is a sales
pitch..
> "CitySlicker" <manno_d@hotmail.com> wrote in message
> news:8enmd5$msc@journal.concentric.net...
> > Since you want to spend (lose $175.00) why don't you invest it in a
165
> amp
> > or larger alternator an isolator and a dedicated battery.
> > <SUGAPLAYER@webtv.net> wrote in message
> > news:12535-390DBE2A-49@storefull-214.iap.bryant.webtv.net...
> > > Amp bought from Cookie in Hammond,La.The is a Cookie 8 pill 8-2c-
2879
> > > Asking $450.00 paid $625.00 he told me the amp would work on my
120 amp
> > > alternator in my 1984 buick park ave.I hook this amp up when i
got it
> > > Saturday and it made my car cut off in the middle of traffic while
> > > talking this this is getting 1200 watts with a little texas
modulator.I
> > > am glad you guys help me in mking a good choice.People say
davemade but
> > > Cookie is the best that is why if you want a Cookie MADE EMAIL ME!
> > >
> >
> >
> >
>
>

well , that is what i thought also. i don't believe cookie told him he
could run a eight pill on a stock alternator, no way no how,.....cd is
out.......

Sent via Deja.com http://www.deja.com/
Before you buy.

311. Re: Bill's 2-Way Radio (Thanks!)

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8eps0f$22m4$1@newssvr03-int.news.prodigy.com>
Source record: 34034

Make that "Mr. Bill".

;-)

Jeff Chung <kirby34@OHPLEASEnetgate.net> wrote in message
news:MPG.1379f0716f9fd7189897e8@news.netgate.net...
> Thanks to everyone who replied both here and via email. I really
> appreciate your feedbacks. It looks like I'll definitely be doing
> business with Bill.
>
> jeff
>
> --
> Jeff Chung
> Remove the "OHPLEASE" to reply via email
> http://u1.netgate.net/~kirby34
> Kirby Puckett Tribute, San Jose Area Golf Courses, and Movie Quotes

312. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: ngabuckaroo223@aol.combucking
Message-ID: <20000503151207.19941.00001065@ng-bd1.aol.com>
Source record: 34035

I have a 150 watt tube mobile amp and i saw one of those black guys with the booming bass kicking music and i turned on my amp in the truck and pulled up next to them and keyed down and it shut the music up until i unkeyed. it was AWESOME!! that guy was like " man, whats up with my radio? " LOL

PS: It can be done!

North GA. Buckaroo "223"

313. Re: Is channel #9 still for emergencies?

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <o9%P4.18797$qF4.3444757@news1.rdc2.tx.home.com>
Source record: 34036

I live up north in Dallas. I think it is Tex-mex's trying to reach their homeland. Oh well.

McGovern <doghostage@bigfoot.com> wrote in message news:3910246B.A5E09A4F@bigfoot.com...
> What part of Texas, TW? For the hell of it, one night I decided to
> monitor ch. 9. You're right... Spanish-speakers galore. Either skipping
> up from Mexico or right here around Austin. Also, because of NAFTA,
> there are a lot of Spanish speaking truck drivers among those up on ch.
> 19. It's funny to listen if you know at least a little Spanish. They
> just assume that white people don't know any.
>
> Once, someone said, "Pobrecito, no pueden hablar ingles." (meaning:
> "Poor little one, he cannot speak English."). Boy, they blew up like a
> volcano, yelling in broken English about how they could speak whatever
> language they wanted...
>
> TW wrote:
> >
> > Down here in Texas, ch. (is full of Mexicans all day and all night..
> >

314. rf parts deltaforce

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: cantgetright <cantgetright@powerweb.net>
Message-ID: <0e%P4.442$Up4.57770@homer.alpha.net>
Source record: 34037

can anyone tell me if this radio uses low level am modulation like the 2950
or 2510. or is it high level.

tia,
cgr

315. Kenwood TS-430s...400.00

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: themadhatter10@aol.com
Message-ID: <20000503161124.05658.00001468@ng-cj1.aol.com>
Source record: 34038

this radio works 100% ..100+ watts out on all bands even 11 meter cb..I have the manaul and the power cord..will sell for 400.00 shipped to you. drop me a line if you are interested...has am and ssb filters installed....

thanks for reading Mel in South Carolina

316. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <23865-39108421-28@storefull-126.bryant.webtv.net>
Source record: 34039

Used to have an old 100 watt Blazer for the truck. For only 100 watts, it bled like a stuck pig. Key up next to someone listening to their stereo and it was pure white static noise over their speakers.

317. WTB: Uniden/President Washington Base External Speaker

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: Stephanie Sandlin <ssandlin@NOSPAMnwinfo.net>
Message-ID: <39108DA8.EA303CCF@NOSPAMnwinfo.net>
Source record: 34040

Hello Everyone,

I'm looking for an external speaker for a
President Washington. If you have one please email
me with a price quote.

Thanks,
Stephanie

NOTE - Remove NO SPAM from my email address to
reply.

318. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39108C88.7D66@bellsouth.net>
Source record: 34041

N. Ga Buckaroo,

You and the others just gave me an idea! Hmmm, I wonder what my Messenger M4V (400 watts) 'll do to 'em? LOL! I can't wait to try that on those guys that think that everybody MUST want to hear his "music". NOT!

Steak 23 wrote: AWESOME!! that guy was like " man, whats up with my radio? " LOL
>
> PS: It can be done!
>
> North GA. Buckaroo "223"

319. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <8eq2er$i0e$1@nntp9.atl.mindspring.net>
Source record: 34042

In article <390E6E50.BED639BB@-NOSPAM-hotmail.com>,
"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote:
>I try to come through the booming stereos in cars next to me. I
>can get a response about 1 out of ten times with a two pill.
>Usually they turn down the volume, they can't figure out what's
>happening to their stereo! Good luck frying their radio. It would
>take a 70,000 watt mobile to create that kind of EMF!
>

My first car was an '88 Chevy Celebrity Eurosport sedan, this is
back in 1990 when I got it used from my parents. I used to be into
the linears back then, I believe I had a Texas Star 667 in the car
(went to CAP and bought a high-amp alternator to replace the stock
one) and within two days of putting in the amp (I would use the CB/
amp maybe three hours a day) I had completely "fried" the car's
stock stereo system, it only received the strongest FM and AM stations
and the cassette player did not work at all anymore. My parents had
rarely used the stereo so it's not like it was worn out......

320. Re: Kenwood TS-430s...400.00

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <23525f30.532dc7f6@usw-ex0103-024.remarq.com>
Source record: 34043

Ill go 300.00 on it

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

321. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39109568.62CC@bellsouth.net>
Source record: 34044

KRS,

Let me ask you a couple questions, but first I want to emphasize that none of this is meant to argue, insult, or cause bitterness. For the average guy, CB does have it's limitations. For the folks who try to use CB for local comms between family/friends, it gets hard to do with all the crowding, and, sometimes, all the skip roaring and howling. If you KNEW that you could take advantage of a communications hobby that would give you FAR more frequencies, FAR more flexibility, and much more satisfaction, would you really let a few buttheads stop you? Not if you are smart. I have run into horses' patoots in CB as well as ham. I have had my share of run-ins with the "channel-masters" who wouldn't let you talk on "their" channel, or would give you hell if they happened to catch you on there. You mean that you have NEVER been keyed on and covered up by another CBer who was being arrogant, rude, and/or profane? Have you ever heard two CBers get into it over the radio, then get in their cars and go looking for one another with guns? I have. It would be funny if it weren't so dangerous. By the same token, I have run into know-it-all hams, too, who hogged frequencies, cussed up a blue streak, and put down anything anybody said or disagreed with. So, is it a CB or a ham thing? No. It is a people thing. There is no inherent difference in CBers and hams, rather a matter of personalities, tastes, maturity--all the traits one will find in all walks of life. On the whole, however, the one thing that makes me prefer amateur over CB is that if I run into those smart-ass types, I can change bands, find something that needs to be fixed (in my shack), OR just cut it off. Ham radio just offers more opportunities, that's all. No flames there. I also find that MOST hams are more disciplined because there are some requirements for earning the privileges one has. Yeah, some folks memorize the answers to exam questions. Some have cheated to obtain the license, some Volunteer Examiners have been caught giving improper tests, and some got caught SELLING test answers, correcting exams so applicants passed illegally, and accepting bribes. Most of them have been caught and severely punished. Don't look at ham radio according to what others do/have done; look at the benefits as to how they may help you get more out of the radio hobby. For if you look, just as in CB, you will find something that appeals to you, far more DX opportunities, if that is what you like, many friends you didn't have before, and LEARN much more about radio--which is not to say you don't know anything (you may be a GROL tech for all I know). I know I did/am! I learn something new every single day about radio, and I don't have to be yapping all the time to do it.

Best 73

Jerry

322. Re: Attention JarryLaw -RE: Ham Fests

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: jarrylaw@aol.com
Message-ID: <20000503170659.14511.00001128@ng-ck1.aol.com>
Source record: 34045

Thankyou Redwire, however, I am not into the 'tattle-tale brand of self appointed law enforcement' that you suggest.

If the only motivation you can think of for my disagreement with spectrum hogs, frequency looters, and overpowered stations is an inflated sense of self-importance, then I do pity your lack of perception.

I am always surprised by the vehement response that any discussion of illegality brings in these quarters. I suspect that many of the loudest and most agile responders have a lot to lose should the tide indeed turn against them.

Now, to the matter of the hamfests. I gather that these purveyors of illegal citizens band equipment were licensed hams. I see that you verified their call letters. I note that you took the trouble to count the 41 out of 192 who sold illegal items. Based on this, I must conclude that you are much better suited for the 'active policing' role than I, sir.

A. Jarry

323. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <391098F6.5D2F@bellsouth.net>
Source record: 34046

Programbo,

To answer your question, it is illegal to have in your posession, or on your premises a power amplifier if that premises is also the location of a CB station. Without quoting chapter and verse, the regs state that if the operation of your station is questionable (interference, jamming, freebanding, etc), and, upon inspection, an FCC agent finds an amp, it will be "assumed" that it has been used on CB. A license in another service will likely anull any questions. NOW.....! Having said that, let's look at it another way. If you operate your CB station in a manner that doesn't attract attention in some OTHER way, and the amp is just sitting there collecting cobwebs, you likely wouldn't have any trouble at all. I mean, how would "they" know you had it? It could sit there forever. In the strictest sense, if you read the regulation as it is written, it IS illegal unless you have some type of license. But "they" don't know about it, so it becomes a non-issue. Again, if you get nailed for something else, and "they" find that amp in or near your CB station, they might hit ya fer that as well--even if you never used it, "they" will "assume" you did. How's that for a catch 22?

73

Jerry

324. Re: COOKIE MADE AMP for sale!

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39109DC3.18BF@bellsouth.net>
Source record: 34047

Hmmm! You mean I have been running my Messenger M4V in a Chevy with a 100 amp alt at 450-500 out (SSB) and I CAN'T do it? SHHHHHHHH! Please don't tell my Chevy that. LOL!

Best 73 and all in fun

Jerry

325. Re: Attention JarryLaw -RE: Ham Fests

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3910A4CF.4937@bellsouth.net>
Source record: 34048

A Jarry,

Well, I reckon the guy was talking about me, too. At last year's Shelby NC hamfest, I had an amp on my table for sale. I also had a note on it that said, "Must see Valid Amateur license before Sale". I meant it, too! A guy I assume was a CBer came up, looked at it, and left spewing a stream of obscenities. I could not take the chance, tho I needed the money, on selling it to an unlicensed person. How did I know he wasn't an FCC agent? I could have lost my license I worked hard for, maybe gotten a fine. Who knows? I can't speak for those who are willing to press their luck---and I know such sales go on. Having met Riley Hollingsworth in person, talked with him one-on-one, listened to his forums, I can only say that I believe what he says. And he ain't gonna "pinch" me. I know the rules, abide by them, and that's what it takes. If no one believes he is hitting hams right and left for illegal antics, including selling illegal stuff, just visit www.rainreport.com and read the warnings, revocations, and NALs. I am telling you, believe it or not, if he catches you, he WILL nail ya. He's a nice guy in person, but if you ignore his letters, he BITES! And if you believe CB is "exempt" from his attention, well, you best think again. That attention is coming----soon as he gets done with those "bad", "bad" hams! LOL!

Best 73 to all,

Jerry

326. Re: Uniden/President Washington Base External Speaker

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <w42Q4.18897$qF4.3473104@news1.rdc2.tx.home.com>
Source record: 34149

What kind of speaker? If you want just a plain speaker, go to your local
Radio Shack store.

Stephanie Sandlin <ssandlin@NOSPAMnwinfo.net> wrote in message
news:39108DA8.EA303CCF@NOSPAMnwinfo.net...
> Hello Everyone,
>
> I'm looking for an external speaker for a
> President Washington. If you have one please email
> me with a price quote.
>
> Thanks,
> Stephanie
>
> *NOTE* - Remove NO SPAM from my email address to
> reply.
>

327. Re: rf parts deltaforce

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <V52Q4.18898$qF4.3473761@news1.rdc2.tx.home.com>
Source record: 34150

The Delta Force has A LOT, I REPEAT A LOT MODULATION. I just got mine. I have to run the mic gain at the 10 o'clock position. If I crank it wide open, it over modulates.

---
cantgetright <cantgetright@powerweb.net> wrote in message news:0e%P4.442$Up4.57770@homer.alpha.net...
> can anyone tell me if this radio uses low level am modulation like the 2950
> or 2510. or is it high level.
>
> tia,
> cgr
>
>

328. Re: Prototype in Testing...

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <m62Q4.6085$ex6.1864348@news-west.usenetserver.com>
Source record: 34151

As it turns out... very good. I have two prototypes in several friends vehicles (Gunsmoke & Stickman) for testing right now here in Chicago. They are used to big 2-pills and they are in disbelief about the excellent performance of this one pill. It's hard getting used to the idea that a 1-pill puts out as much as a 2-pill with about half the current draw and heat...

"G SEVEN" <superiorwavelength@prodigy.net> wrote in message news:8eot51$1bs2$1@newssvr03-int.news.prodigy.com...
>
>
> As for copying... I
> > don't think there is another amp out there like mine.
>
> Is this a good thing or bad thing, hehe. Just kidding Proffesor..
>
> KRS
>
>
>

329. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <hc2Q4.6121$ex6.1873134@news-west.usenetserver.com>
Source record: 34152

Another harmonic related incident... lol

"Steak 23" <ngabuckaroo223@aol.combucking> wrote in message
news:20000503151207.19941.00001065@ng-bd1.aol.com...
> I have a 150 watt tube mobile amp and i saw one of those black guys with
the
> booming bass kicking music and i turned on my amp in the truck and pulled
up
> next to them and keyed down and it shut the music up until i unkeyed. it
was
> AWESOME!! that guy was like " man, whats up with my radio? " LOL
>
> PS: It can be done!
>
> North GA. Buckaroo "223"

330. Re: BIGRADIOS IS BACK!!!

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: k8cpa@arrl.net
Message-ID: <3910b08e.1815193@netnews.att.net>
Source record: 34153

On 01 May 2000 02:36:29 GMT, exportsrus@aol.com (EXPORTSRUS) wrote:

>>
>>Jay,
>>
>>In reading your post about going to a shootout, I notice references to
>>the popularity of Chevy Suburbans. I have seen this before in other
>>threads. What is the reason for the popularity of the Chevy? ......
>>except for the fact that the Chevrolet is such a good vehicle all round!
>>LOL! Happens to be my favorite vehicle anyway! LOL!
>>
>The suburbans offer a large area of ground plane. That gives alot of room for
>multiple antenna systems.
>
>

not mention the computer for the engine/ignition system would go BOOM!

ever try and reason with a Ford Computer with 50.000 Watts?

I don't think so.

lol

73 to All

>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>Thanks, Steve
>Exports R Us
>We also wholesale pricing to shops and dealers.
>www.xportsrus.com
>http://members.aol.com/exportsrus/index.html
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

Chuck K8CPA
General Class Amateur Radio Operator
(Soon to be Extra)
Web: http://www.qsl.net/~k8cpa
E-mail:MailTo:k8cpa@qsl.net or
MailTo: theradiodude@mail.com or
MailTo:k8cpa@arrl.net
ICQ: 17045539
Firetalk:237969
AOL IM: RadioMan29
Mplayer: RedeyeMan1972
(Download at http://www.firetalk.com)
"Seperating the MEN from the BOYS"

"There's Radios and there's Kenwood Radios"

331. Re: weird.. changed mount SWR shot up..

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: "A. H." <a0h9065@labs.tamu.edu>
Message-ID: <3910B26F.D13B8043@labs.tamu.edu>
Source record: 34154

everything was in the car in a huge parking lot. the ground wire was 8
ga and about 2'..

332. Re: Attention JarryLaw -RE: Ham Fests

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <061988b8.06744e08@usw-ex0104-028.remarq.com>
Source record: 34155

In article <20000503170659.14511.00001128@ng-ck1.aol.com>,
jarrylaw@aol.com (JarryLaw) wrote:
>Thankyou Redwire, however, I am not into the 'tattle-tale brand
of self>appointed law enforcement' that you suggest.
>
>If the only motivation you can think of for my disagreement with
spectrum hogs,
>frequency looters, and overpowered stations is an inflated sense
>of>self-importance, then I do pity your lack of perception.

Oh have mercy on me J.J.! Look over your own past posts, and try
to say that again with a straight face.

>
>I am always surprised by the vehement response that any
discussion of
>illegality brings in these quarters. I suspect that many of the
loudest and
>most agile responders have a lot to lose should the tide indeed
>turn against>them.

Freebanders have nothing to lose. They just roll over to another
freq when it comes time. On the other hand hams do have
something to lose. And if we don't do something about it in 20
years there will be no ham freqs. God knows what remains is not
deserved. A waste of bandwith used primarily by old geezers my
age rag chewing like two old women over the fence.

>
>Now, to the matter of the hamfests. I gather that these
purveyors of illegal
>citizens band equipment were licensed hams.

Come on J.J. Don't play inocent like you have never been to a ham
fest. Of course they are licensed hams. You know they are. And
you don't do anything about them when you see them breaking the
rules. Yet you hang around here harassing these people in a news
group you don't belong in. Explain to these people in this
newsgroup why you are here harassing them yet do nothing about
the illegal activities I know you have witnessed at ham fests.

> I see that you verified their call letters. I note that you
>took the trouble to count the 41 out of 192 who sold
>illegal items. Based on this, I must conclude that you are much
>better suited for the 'active policing' role than I, sir.

Damned right I counted. And that was only the tip of the ice berg. I made no serious effort to search out illegal items. If I had I'm sure the percentage would have been higher. You know why I counted? For one reason only. YOU. (actually it was a discussion several people at the fest were having about YOU and your input into this newsgroup that made me do the counting.) I'm sick of holier-than-thou annoying self righteous hypocrites like you making ham radio worse than it already is. You are doing to these people exactly what you say they are doing to ham radio. You are infringing into their newsgroup, into their band, heckeling them with crude and insulting remarks (go ahead and read some of your own past posts here and look at some of the adjectives you use to describe some of these people.) There are plenty of honest people who read this news group who take your insults personally.

So until I see you at the next ham fest confront a ham about his/hers illegal activities I think you have no reason to be over here.You have lots of chances coming up to walk the walk instead of just talk the talk. Durham, 27 May. Winston Salem, 10 June. Salisbury, 8 July. Gary, 15 July. Waynesville, 29 July. Shelby, 2-3 Sept. For once do something to really help Ham radio at one of these ham fests instead of hanging around here with your nose in the air.

Now I'm done with you. I thought you would have some better comebacks than you did. But it is hard to battle the truth. Redwire's finished with J.J.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

333. Re: Uniden/President Washington Base External Speaker

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: Stephanie Sandlin <ssandlin@nwinfo.net>
Message-ID: <3910BB3E.88973E7F@NOSPAMnwinfo.net>
Source record: 34156

Hi TW,

No, I'm not after just the basic talkback speaker you can by. President sold a external speaker that was matched up to the Washington (or other President) bases. Same kind of setup as the Cobra 2000 base rig with its optional external speaker. I'm after the matched speaker.

Thanks for asking...

Stephanie

TW wrote:

> What kind of speaker? If you want just a plain speaker, go to your local
> Radio Shack store.
>
> ---
> ----
> Stephanie Sandlin <ssandlin@NOSPAMnwinfo.net> wrote in message
> news:39108DA8.EA303CCF@NOSPAMnwinfo.net...
> > Hello Everyone,
> >
> > I'm looking for an external speaker for a
> > President Washington. If you have one please email
> > me with a price quote.
> >
> > Thanks,
> > Stephanie
> >
> > *NOTE* - Remove NO SPAM from my email address to
> > reply.
> >

334. newbie q's

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: "Daniel S. Levin" <dlevin@teleport.com>
Message-ID: <3910647B.446CEDB3@teleport.com>
Source record: 34157

I just bought a box of cb stuff at a garage sale. Included was a 5' firestick 2 tunable antenna, and a 9' bottom loaded whip antenna. Which of the 2 is a better one to use?

The radio is a Cobra 29, 23 channel. Is it worth installing? Are any mods available?

Thanks,

Daniel

ps. this all cost $3

335. 2980

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: Carl and Dee Wesser <wesser@hiwaay.net>
Message-ID: <ki4Q4.524$ie3.116227@news-east.usenetserver.com>
Source record: 34158

have brand new , never sold,new stock for sale $360.00 plus shipping and
INSURANCE
carl

336. Re: newbie q's

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <00ef6617.42572683@usw-ex0105-034.remarq.com>
Source record: 34159

the firestick is a good antenna. but the 9' steel whip is
better....and thats probally a spring on the bottem not a
load....

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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337. Re: dumb question about " fire up A99 "

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0283e583.43aac834@usw-ex0105-034.remarq.com>
Source record: 34160

firestick makes an antenna that is to replace the top section of
a A-99....it makes the antenna a 5/8 wave antenna, the A-99 is a
1/2 wave antenna... as for the gain, well a 1/2 wave antenna
usually has around 3dbd and a 5/8 wave has 4.5 -5.6 dbd...that
9.9 db gain is the gain of the antenna when compared to a beer
can laying in the yard...

dave

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338. Re: I need Help 6956

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: BodySnatcher <ges@mediaone.net>
Message-ID: <_d5Q4.2495$6B1.187924@elnws01>
Source record: 34161

Nope, the enter button does NOT work you get a 404 page not found
<crmmzt@hotmail.com> wrote in message
news:WgPP4.9757$2Lv1.131291@tomcat.sk.sympatico.ca...
> http://modchip.50megs.com/ This Is my First Website that I made, its about
Modchips and such, Please Tell me If it works,
> e-mail Sampras21@mindsprings.net
> hufonnyyrzwjkqwvtmvnze
>

339. Re: dumb question about " fire up A99 "

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: BodySnatcher <ges@mediaone.net>
Message-ID: <hp5Q4.2496$6B1.188075@elnws01>
Source record: 34162

Hey dave , ya gots an E-mail address I can send ya a tech question?

BodySnatcher
hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote in message
news:0283e583.43aac834@usw-ex0105-034.remarq.com...
> firestick makes an antenna that is to replace the top section of
> a A-99....it makes the antenna a 5/8 wave antenna, the A-99 is a
> 1/2 wave antenna... as for the gain, well a 1/2 wave antenna
> usually has around 3dbd and a 5/8 wave has 4.5 -5.6 dbd...that
> 9.9 db gain is the gain of the antenna when compared to a beer
> can laying in the yard...
>
> dave
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

340. Re: AM/FM/CB Antenna

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: J-Bird <stewajayNOstSPAM@uswestmail.net.invalid>
Message-ID: <000b8d9b.032b0dd5@usw-ex0106-044.remarq.com>
Source record: 34163

You can get these through J C Whinteny for something like $17.95. If
that helps you at all great if not i tried.

J-Bird

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The fastest and easiest way to search and participate in Usenet - Free!

341. Re: dumb question about " fire up A99 "

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <08376b08.6e23ccc9@usw-ex0102-016.remarq.com>
Source record: 34164

gary I agree with you....100%, read my post again, that was a
stab at humor, notice I said what it was compared to.

dave

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342. Re: dumb question about " fire up A99 "

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <02168ad0.6e69f16c@usw-ex0102-016.remarq.com>
Source record: 34165

daves@oztech.com

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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343. battery as power

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: "A. H." <a0h9065@labs.tamu.edu>
Message-ID: <39110120.C33644D@labs.tamu.edu>
Source record: 34166

Hello everyone...
I was just thinking of how I can get my rig better (something I can't stop doing) and thought the power source.. I am not big on cars, so I followed the directions that came with my radio and connected the power lines to the panel inside the cab, inline with the radio, since I heard that it is the cleanest. But I thought maybe going right to the battery would be cleaner. So how do I do it ?? what kind of wire should I use ?? etc....

344. Re: Need some suggestions and ideas and even criticism.

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3910F981.19DCE986@oio.net>
Source record: 34167

015 Radio Canada,
Should work okay. Might want to make the 'mount'
for the antenna adjustable in height to help in tuning.
Also might lengthen the radials to about 9 feet (gives
you some length to 'play' with when tuning).
'Doc

345. Re: Kenwood TS-430s...400.00

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3910F9F8.1D9D16B0@oio.net>
Source record: 34168

Mel,
You get 100 watts AM(?) output with the TS-430?
'Doc

346. Re: dumb question about " fire up A99 "

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3910FC5E.A39A77C0@oio.net>
Source record: 34169

DukkhaKoti,
I think the other posts explain about changing the
top section of the A99.
When talking about 'gain', unless what you are
comparing the antenna 'to' is specified, it is normally
compared to a 1/2 wave length dipole. Both the A99, and
the modified A99 have a gain of less than 0dbd (zero).
The modification may give you a slight (very slight) gain
over the 'stock' A99, but your gain figures are WAY off.
When talking about gain there are two comparisons, 'dbi',
and 'dbd'. 'dbi' means your comparing the antenna to an
isotropic antenna in free space. Basically, an isotropic
antenna is an imaginary one. 'dbd' means your comparing
the antenna to a 1/2 wave length dipole. The first, dbi,
is fine for computational comparisons, but does not always
'live-over' translating to the 'real world'.
Most CB antenna manufacuter's gain figures are false.
(Ham antenna manufacturer's too!)
'Doc

347. Re: newbie q's

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3910FCFF.6A9C0B0B@oio.net>
Source record: 34170

Daniel,
Whatta deal! You'll have to try the radio. May or may
not be any 'good'. Never seen a 9 foot base-loaded mobile
antenna. You sure thats what you have? If yes, then I'd
say it would be better than the other.
'Doc

348. Re: battery as power

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3910FE66.DC61E452@oio.net>
Source record: 34171

"A. H." ,
If you have the choice, always connect the radio to
the battery, not the fuse panel inside the car. Use at
least a 14 ga. wire, bigger is better, and 10 ga. isn't
too large. The ground wire from the radio goes to the
(-) terminal, the 'hot' wire from the radio goes to the
(+) terminal. As far as making the physical connection,
that depends on what kind of battery, top terminal or
side terminal (or both). Use your imagination, but
simple is good.....
'Doc

349. Re: power question

Newsgroup: rec.radio.cb
Date: 2000-05-03 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <39110003.73AE1D61@oio.net>
Source record: 34172

DukkhaKoti,
A second battery would work, and is fairly common. I would add a 'conditioner'/'regulater' between the two batteries (keep the second battery from discharging your primary battery). Also, Use the largest cable you can find ('0' welding cable isn't too large!). A long 'run' will use up more voltage than you'd think.
A second battery in the trunk should go inside a vented battery box. Run the vent to the outside of the trunk. Also, check the second battery often. Recharge/fill as needed.
Another way is to substitute a larger alternator. Not the 'cheapest' route, but may be cheaper than the second battery.
'Doc

350. Re: dumb question about " fire up A99 "

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <042011ac.05681929@usw-ex0102-015.remarq.com>
Source record: 34099

guess I better keep my day job

dave

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351. Re: //////\\\\\BLACK CAT LINEARS//////\\\\\\

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: punkear@aol.com
Message-ID: <20000504084005.23776.00000252@ng-ba1.aol.com>
Source record: 34100

Toll Free:

Having lived in Flordia I beg to differ with you. While in High School a friend and I each got a Black Cat what was made by a friend of a friend who took parts home and was making them on the side. When the pre amp went out in mine, I located the address for repair. When I went to pick up the repaired unit they would not return it because they said it was stolen and had no serial number. That in turn prompted a call to one of my friends in the police department which in turn got the state attorneys office involved, in which the amp was subsequently returned.

Don't tell me the amp wasn't made in Florida...I lived there.

Is it possible it was a sateilite outfit?

352. Wanted: manual and schematic for Sonar FR-102 VHF rcvr

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <ZweQ4.11$CH5.1432@bos-service2.ext.raytheon.com>
Source record: 34101
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.cb

```
Looking for owner's manual, schematic, service manual, etc,
for an old Sonar FR-102 tube-type VHF high band receiver.
--
73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh
```

353. Re: E.C.I. Port-A-Lab, need Schematic/information

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0d2a061a.367109b6@usw-ex0105-036.remarq.com>
Source record: 34102

clean the main switch with a good tuner cleaner...as old as that thing is it probally needs it..... check all the dioads (known failures)

dave

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354. carl wesser email me

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000504093947.09123.00001471@ng-cr1.aol.com>
Source record: 34103

i need your email address to dicsuss a few things. thanks

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

355. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000504094342.09131.00001087@ng-cr1.aol.com>
Source record: 34104

it is your attitude that is so unfriendly and unapealling. the ham community doesnt excatly recruit with open arms.

>Well you got'em by the short hairs there JarryLaw. With the code
>requirements
>being relaxed to next to nothing I cannot understand what keeps these guys on
>11M instead of getting a Ham ticket .

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

356. Re: Attention JarryLaw -RE: Ham Fests

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: Smokey <ampkiller@usa.com>
Message-ID: <mJsROY=7e397YEjfZrH5DZPDyBZJ@4ax.com>
Source record: 34105

Hey Jay;
How's the weather in South Bend?

On Wed, 03 May 2000 16:39:36 -0700, Redwire
<graydogsNOgrSPAM@yahoo.com.invalid> wrote:

357. Re: GOOD DX TONIGHT

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000504094954.09131.00001090@ng-cr1.aol.com>
Source record: 34106

11 is just as good right now as any of your bands. ive worked and heard every part of the world between 27405 and 27995 just this year. dx is not an incentive to become a ham because we do it just fine where we are. nice and illegal like and some of us pirates have setups that would make the best hams mouth water, some homebrew too.

>Good question ... and the answer is absolutely nothing. I worked DX in
>every
>kind of weather condition. And I don't mean some exotic spot like
>Dayton.Ohio
>either but instead to the other side of the planet. Real DX with real radios.
>Get real .... dump 11M.
>Get a Ham Radio ticket...it is easier then ever right now.

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

358. Re: GOOD DX TONIGHT

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000504095138.09131.00001091@ng-cr1.aol.com>
Source record: 34107

doesnt suprise me

>couldn't even talk
>across town at all!!!

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

359. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000504095503.09131.00001092@ng-cr1.aol.com>
Source record: 34108

hi mickey. lets not alk about guns here. were not letting anybody take ours in the USA. the first step to a government controlled society is to un arm the citizens. hope you guys have some way of defending yourself if the need arises. after all the USA citizens were given the right to have arms to protect us from our own government if need be. do you guys have the same capabilities over there with your billy clubs and pepper spray?

>
>No doubt it would be OK to advertise a .44 Magnum for some
>strung out 14-year-old kid to get his hands on, but not a CB.
>
>Makes ya wonder
>
>Cheers Mickey

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

360. Re: COOKIE MADE AMP for sale!

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000504100108.09131.00001093@ng-cr1.aol.com>
Source record: 34109

he's still trying to find that manual so he will know

>hey mr smarty pants jerry, first of all you are a mudduck, ok, but
>answer me this. how many amps does a eight pill box require?,.....cd
>is out........

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

361. Re: Is channel #9 still for emergencies?

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000504100241.09131.00001094@ng-cr1.aol.com>
Source record: 34110

its supposed to be but at the same time its the puerto rican monitor channel
and its mostly unsuabale now due to that.

>
>Just wondering if CB ch. 9 is still for emergency radio traffic only. If
>so, do police agencies in Ohio and elsewhere still monitor ch. 9? I
>hear lots of non-emergency, "soap opera" type traffic on channel 9 (i.e.
>"how's your rig runnin'?" "just got back from the coast," etc.).
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

362. Newbie Q: Station Numbers?

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: Paul Olson <polson@ionet.net>
Message-ID: <8es034mo1@ionews.ionet.net>
Source record: 34111

It's been about 20 years since I used a CB (way back in the pre-40 channel days). I just bought another one and have listened in to comms in the upper/SSB channels and I noticed people using handles such as "440 Austin" in addition to a traditional handle. Where does the numerical designator come from? Is this a REACT member? Are the numbers just the whim of the operator? I'm assuming that the city is the location of the operator.

I've searched all over the Web for FAQ's that would answer this question, but have been unable to find one. Any help will be appreciated.

Paul

363. CB Radio Suppliers - Web Addresses

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <iAfQ4.35752$Xk2.131410@tor-nn1.netcom.ca>
Source record: 34112

Hello there,

Sorry if this is an old question, but I am going to be getting into CB radio and wondered if anybody had a list of CB sellers on the web so that I can familiarize myself with the equipment and do some comparison shopping.

Thanks in advance,

Richard.

364. Re: Bill's 2-Way Radio

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: pushrod02b@aol.com
Message-ID: <20000504102143.09133.00001130@ng-cr1.aol.com>
Source record: 34113

I had good dealings with Bill.

365. Re: Inexpensive, good CB radios on auction

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: "R. Pitcher" <rpitcher@qnet.com>
Message-ID: <39118A7A.A7339CAF@qnet.com>
Source record: 34114
Cross-posted to: alt.autos.sport.nhra,alt.radio.amateur,alt.sport.dragracing,rec.aviation.ultralight,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.cb,rec.radio.shortwave

Hmm... and he uses a NOSPAM email adress to cross-post his spam, ain't that ironic.
Maybe we should all get a hotmail account and go bid on his junk. Be generous, it's not like he would actually expect anyone to follow through!

366. FS:Thunderbolt 305

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: Ron <W8ron@stratos.net>
Message-ID: <39118FCE.4552569E@stratos.net>
Source record: 34115

It was a repair job that I did. Then the fellow that owned it couldn't
pay for the repair bill saying that he had lost his job.
It has $100 in tubes in it ....all the tubes were spent.....supply bad
and then to boot , someone else got into it and wired it wrong ...so the

un doing of the wrong repairs was time consuming .
I am basically selling it for the repair bill.

Thunderbolt 305 10/11 meter tube amp.
Two stage : 1 6lq6 feeding 3 6lq6s.
3 watts drive gives 300 Watts into 50 ohm cantenna using a Bird 43
Wattmeter.
Asking $200 plus shipping. 30 pounds from zip 44128

Pic available.

Ron

367. Re: Newbie Q: Station Numbers?

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: kal4cu@my-deja.com
Message-ID: <8es533$463$1@nnrp1.deja.com>
Source record: 34116

You can join CB clubs that will assign you a number but I think that the number you referenced was a made up number that people commonily use. I use (297 Central Alabama).

In article <8es034mo1@ionews.ionet.net>,
"Paul Olson" <polson@ionet.net> wrote:
> It's been about 20 years since I used a CB (way back in the pre-40 channel
> days). I just bought another one and have listened in to comms in the
> upper/SSB channels and I noticed people using handles such as "440 Austin"
> in addition to a traditional handle. Where does the numerical designator
> come from? Is this a REACT member? Are the numbers just the whim of the
> operator? I'm assuming that the city is the location of the operator.
>
> I've searched all over the Web for FAQ's that would answer this question,
> but have been unable to find one. Any help will be appreciated.
>
> Paul
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

368. Re: Newbie Q: Station Numbers?

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: xxx <xxx_12@deja.com>
Message-ID: <391198aa$0$11015@news.sanjose1.level3.net>
Source record: 34117

You have got to be kidding!

Paul Olson wrote in message <8es034mo1@ionews.ionet.net>...
>It's been about 20 years since I used a CB (way back in the pre-40 channel
>days). I just bought another one and have listened in to comms in the
>upper/SSB channels and I noticed people using handles such as "440 Austin"
>in addition to a traditional handle. Where does the numerical designator
>come from? Is this a REACT member? Are the numbers just the whim of the
>operator? I'm assuming that the city is the location of the operator.
>
>I've searched all over the Web for FAQ's that would answer this question,
>but have been unable to find one. Any help will be appreciated.
>
>Paul
>
>
>

369. Re: CB Radio Suppliers - Web Addresses

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <14031ff0.bfa103b2@usw-ex0104-032.remarq.com>
Source record: 34118

there are several of them richard, alot of them read this
newsgroup so I'm sure they will be getting ahold of you....

dave
Daves Radio Electronics

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370. Re: Attention JarryLaw -RE: Ham Fests

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000504113935.09147.00001260@ng-cr1.aol.com>
Source record: 34119

who was the guy that did rileys job before riley?

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

371. Re: Newbie Q: Station Numbers?

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <1d5eb517.bee10fc6@usw-ex0104-032.remarq.com>
Source record: 34120

paul its just another form of a made-up handle...there are some
clubs that issue numbers but there really isn't anything offical
about them....sometimes I use part of my phone number"743"

a few years back the FCC issued a statement that said if cb'er
wanted call signs they should use thier auto license plate
number. I didn't think that was a good idea as mine was "KG5XR"
and I didn't want to use that on the CB channels..

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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372. Re: IR INFO

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000504114616.09147.00001262@ng-cr1.aol.com>
Source record: 34121

hi, thanks for posting the info but rec.radio.cb is for mostly AM cb'ers. i really dont think they would be too interested in this.

>
>Hi all , I want to wish all radio-friends Happy Eastern , sorry for my
>delays , at the moment I am extremely busy ONLY for IR-DX Group , we had
>terrible QSL printing problems because our Printer had a computercrash.
>All data was destroyed (all 16 to print IR-DX QSL Cards) , the result was
>I had to wait till printer was ready to design in company with myself all
>cards again. (this was the second time ....) After long work in
>evenings past weeks I received all proofs last Friday , only 2-3 little
>problems (mistakes) on a few cards but this coming week we will finish
>this little job , I think after 2 weeks finally I will receive all new 16
>cards. I will start QSL wrinting directly and need some time ofcaurse.
>For those waiting on QSL's like 121IR-NA01 - 34IR-GOI - 121IR006 -
>121IR140 - 131IR-DX (Activation will start if QSL is ready) and new QSL
>309IR102 Vlad I give my sincere appologizes for long delays in returning
>the QSL's to you.
>Anyway you will understand hopefully.
>I am sure you will be surprised and happy if you receive the 121IR-NA01 QSL
>, its a bit funny , also 34IR-GOI is a beautifull card.
>The whole Easter weekend I spent my time writing already 2200 envelopes for
>activation 121IR-NA01.
>Be free to pass this message to other forums like WWDX - AT Forum.
>All radio-friends know me some time already and most know they will receive
>100% the QSL Cards from IR-DX Activations.
>Please stop sending " reminders " by e-mail , thank you , I don't
>understand why it is necessary to complain , I remember the times you
>needed me sooo much to receive 140IR-DX , 200IR0 , 221IR0 , 316IR0 , 319IR0
>, 248IR0.............this period I was the god and now ;-))) but I can
>handle it.
>also the German crew (177IR-0 & 253IR-0) had problems with their QSL
>printer , also this problems are finished and we are all looking forward to
>receive all cards from printer , our appologizes again for delays in return
>QSL.
>I will try to answer all private e-mails later on , first I like to finish
>my work , also some people are waiting their packages.......
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

373. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000504115057.09147.00001264@ng-cr1.aol.com>
Source record: 34122

can some ham cop say malicious interference???

>N. Ga Buckaroo,
>
>You and the others just gave me an idea! Hmmm, I wonder what my
>Messenger M4V (400 watts) 'll do to 'em? LOL! I can't wait to try
>that on those guys that think that everybody MUST want to hear his
>"music". NOT!

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

374. Re: rf parts deltaforce

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000504115207.09147.00001265@ng-cr1.aol.com>
Source record: 34123

that looks to me like you need to put your limiter back in so the radio will work right and not over modulate

>The Delta Force has A LOT, I REPEAT A LOT MODULATION. I just got mine. I >have to run the mic gain at the 10 o'clock position. If I crank it wide >open, it over modulates.
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

375. Re: Kenwood TS-430s...400.00

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000504115303.09147.00001266@ng-cr1.aol.com>
Source record: 34124

100 pep about 30 carrier, you already know that so why did you ask?

>
>Mel,
> You get 100 watts AM(?) output with the TS-430?
> 'Doc
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

376. Re: dumb question about " fire up A99 "

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000504115611.09147.00001267@ng-cr1.aol.com>
Source record: 34125

once again dave you show your ignorance of radio theory, the 9.9 dbi gain is refrenced to a budwieser beer can inside the refrigerator, compared to one in the yard it would be more like 3 dbi.

>
>firestick makes an antenna that is to replace the top section of
>a A-99....it makes the antenna a 5/8 wave antenna, the A-99 is a
>1/2 wave antenna... as for the gain, well a 1/2 wave antenna
>usually has around 3dbd and a 5/8 wave has 4.5 -5.6 dbd...that
>9.9 db gain is the gain of the antenna when compared to a beer
>can laying in the yard...
>
>dave
>
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
>The fastest and easiest way to search and participate in Usenet - Free!
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

377. Re: dumb question about " fire up A99 "

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000504115701.09147.00001268@ng-cr1.aol.com>
Source record: 34126

only is your a stuffed shirt, over serious type of person like most old men hams.

>Okie dokie. Frankly around here, it is sometimes difficult to
>distinguish a genuine attempt at humor from a genuine attempt at
>answering an electronics question or defining a physics principle.

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

378. FA:Realistic NAVAHO TRC-457 AM/SSB Class D CB Xceiver!!!!!!

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: chiblet@earthlink.net
Message-ID: <3911AE8A.C07F6BAD@earthlink.net>
Source record: 34127

There's less than 2 days left on this beautiful Navaho TRC-457 on eBay.
It is in incredible condition both working and looks.
Please take a look at it!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=320688379

379. Re: Kenwood TS-430s...400.00

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391177A0.325FFB54@oio.net>
Source record: 34128

2-IR-082 Tim,
There's a big difference between saying 100 watts
on 11 meters, and saying "100 watts PEP...about 30 watts
carrier". About 50% worth.
'Doc

380. Re: Newbie Q: Station Numbers?

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000504122532.09147.00001270@ng-cr1.aol.com>
Source record: 34129

hi paul, things have come a long way in the last 20 years in free band radio. most of all the dx'ers your hearing belong to one radio group or another with a select few groups being more popular then others. the callsign system your hearing is a molested version of the ham dxcc for use on 11 meters. each country or radio entity considered as a country has been given its own prefix number (you can see the list here, all the groups us the same prefixes to make thing easier: http://home.t-online.de/home/IRDX.GERMANY/prefix~1.htm) when you hear a callsign like 2-IR-082 it is very easy to know where i am and what group i belong to and also my unit number in that group. the 2 stands for the usa, the IR stands for the international radio group i belong to, and the 082 is my unit number here in the usa for that group. if you hear 19-IR-082 it would be my friend mr wim from the netherlands as told by the 19 division prefix or 33-IR-082 would be a member in alska and so on and so on. it is very easy once you get the hang of it and have the dxcc list on hand. youll memorize them rather quickly. if you look at this url here you will see a small list of a few of the activations the IR club has done on 11 meters over the last couple years in some rare places, just remember these are only some of the places, the members have done even more exotic places recently but the site for those is still being built http://home.t-online.de/home/irdx.germany/irexp.htm good luck and feel free to email me with nay questions you have

>It's been about 20 years since I used a CB (way back in the pre-40 channel
>days). I just bought another one and have listened in to comms in the
>upper/SSB channels and I noticed people using handles such as "440 Austin"
>in addition to a traditional handle. Where does the numerical designator
>come from? Is this a REACT member? Are the numbers just the whim of the
>operator? I'm assuming that the city is the location of the operator.
>
>I've searched all over the Web for FAQ's that would answer this question,
>but have been unable to find one. Any help will be appreciated.
>
>Paul

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

381. Re: carl wesser email me

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000504122706.09147.00001271@ng-cr1.aol.com>
Source record: 34130

nevermind, i already have it

>Subject: carl wesser email me
>From: timnebo@aol.com (2-IR-082 Tim)

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

382. Re: Kenwood TS-430s...400.00

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000504122918.09147.00001272@ng-cr1.aol.com>
Source record: 34131

i didnt say it, somebody esle did. >
>2-IR-082 Tim,
> There's a big difference between saying 100 watts
>on 11 meters, and saying "100 watts PEP...about 30 watts
>carrier". About 50% worth.
> 'Doc

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

383. Re: CB Radio Suppliers - Web Addresses

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: "Patrick W." <patrickw@cei.net>
Message-ID: <nBhQ4.1$Pk3.128866321@typhoon.cei.net>
Source record: 34132

my favorites:

www.coaxkid.com

www.copper.com

www.bills2way.com

www.bander.com

later,

patrick
2AR693, Northeast Arkansas
"Richard Smith" <rsmith@planeteer.com> wrote in message
news:iAfQ4.35752$Xk2.131410@tor-nn1.netcom.ca...
> Hello there,
>
> Sorry if this is an old question, but I am going to be getting into CB
radio
> and wondered if anybody had a list of CB sellers on the web so that I can
> familiarize myself with the equipment and do some comparison shopping.
>
> Thanks in advance,
>
> Richard.
>
>
>
>

384. super conditions again last night

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: "Patrick W." <patrickw@cei.net>
Message-ID: <aDhQ4.2$_r3.129336338@typhoon.cei.net>
Source record: 34133

Well, good DX was upon us again last night. From here in Arkansas I had contacts a few minutes apart with both the east coast and the west coast, as well as close contacts with Texas.

Nebraska, Iowa, Montana, Ohio, and other northern states I haven't heard in eternity were all coming in strong up past 10pm local time.

Hopefully the conditions will repeat themselves tonight.

patrick
2AR693

PS --> To the smart ass ham that reads this post, YES, I have a amateur ticket.

385. Re: DREAMER'S BACK?

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: SlapNutz <slapjack@bellatlantic.net>
Message-ID: <0PhQ4.2$%X2.178@typhoon1.gnilink.net>
Source record: 34134

ASK YOURSELF since you are dreamer

"CAR1321" <car1321@aol.com> wrote in message
news:20000503021104.26665.00001037@ng-cf1.aol.com...
> How can I get in touch with dreamer in maryland,anyone know?

386. Re: NoName is the best

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: SlapNutz <slapjack@bellatlantic.net>
Message-ID: <5QhQ4.3$%X2.39@typhoon1.gnilink.net>
Source record: 34135

why is this now? was this after you guys were at his shop over the weekend
?? dont want to bad mouth the guy you get the parts from now do ya ?

"LS454SS70" <ls454ss70@aol.com> wrote in message
news:20000502052257.26645.00001005@ng-cf1.aol.com...
> The only amp that even comes close to a NoName is a Dave Made. But NoName
is
> still the best amp around check out there web site
> http://www.geocities.com/nonamecb

387. Re: super conditions again last night

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000504124710.18715.00000898@ng-da1.aol.com>
Source record: 34136

I'm close enough to you there in AR. (I'm in SW MO.) and I did indeed have a great DX night last night. Iowa, Minnesota, Florida, N. California, for most of the evening...
Linus

388. Re: Newbie Q: Station Numbers?

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: "Patrick W." <patrickw@cei.net>
Message-ID: <kFhQ4.3$cA3.129866771@typhoon.cei.net>
Source record: 34137

The number "440" could be a shortened version of his call sign that was assigned by a radio club, much like mine is "2AR693", i could go by "693" if desired.

Or, the number could have just been a random number he pulled out of his head.

Patrick
"Paul Olson" <polson@ionet.net> wrote in message
news:8es034mo1@ionews.ionet.net...
> It's been about 20 years since I used a CB (way back in the pre-40 channel
> days). I just bought another one and have listened in to comms in the
> upper/SSB channels and I noticed people using handles such as "440 Austin"
> in addition to a traditional handle. Where does the numerical designator
> come from? Is this a REACT member? Are the numbers just the whim of the
> operator? I'm assuming that the city is the location of the operator.
>
> I've searched all over the Web for FAQ's that would answer this question,
> but have been unable to find one. Any help will be appreciated.
>
> Paul
>
>
>

389. any ontarians out here?

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: Jeff VE3NVY <aj713@hwcn.org>
Message-ID: <Pine.GSO.4.05.10005041249500.9654-100000@james.hwcn.org>
Source record: 34138

looking for ontarian radio operators prefer some body in the golden horseshoe area i ehamilton grimsby or burlington

jeff
aj713@hwcn.org
please reply direct
thank you

******My space bar is fubar!!! please bear with me hope to have it fixed soon *****

jeff
aj713@hwcn.org -- or--
ve3nvy@rac.ca

390. Re: //////\\\\\BLACK CAT LINEARS//////\\\\\\

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: americancruiser@aol.com
Message-ID: <20000504130955.09490.00001297@ng-cn1.aol.com>
Source record: 34139

black cat linears where manufactured
in indiana......belive it or not

391. Re: COOKIE MADE AMP for sale!

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: GREEN-LISTERINE <4watts@yahoo.com>
Message-ID: <8esb8r$9m34b$1@fu-berlin.de>
Source record: 34140

That does not compare to the current draw required by the cookie with
2SC2879's, different animal.

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:39109DC3.18BF@bellsouth.net...
> Hmmm! You mean I have been running my Messenger M4V in a Chevy with a
> 100 amp alt at 450-500 out (SSB) and I CAN'T do it? SHHHHHHHH! Please
> don't tell my Chevy that. LOL!
>
> Best 73 and all in fun
>
> Jerry

392. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: GREEN-LISTERINE <4watts@yahoo.com>
Message-ID: <8esbd4$97aph$1@fu-berlin.de>
Source record: 34141

It is not the amount of power that bleeds.

<twistedhed@webtv.net> wrote in message
news:23865-39108421-28@storefull-126.bryant.webtv.net...
> Used to have an old 100 watt Blazer for the truck. For only 100 watts,
> it bled like a stuck pig. Key up next to someone listening to their
> stereo and it was pure white static noise over their speakers.
>

393. WARNING !!!!!!!!! DO NOT OPEN I LOVE YOU EMAIL !!!!!!

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: lzboyz@aol.com
Message-ID: <20000504131959.24942.00002417@nso-ck.aol.com>
Source record: 34142

THIS A VIRUS !!!!!!!!!!!
I received it from Texas but did not open it.
It was just announced on a local radio station in Pittsburgh, pa.
DO NOT OPEN IT !!!!!!!!!!!!!!!!!!
You have been warned
73
Randy

394. Re: WARNING !!!!!!!!! DO NOT OPEN I LOVE YOU EMAIL !!!!!!

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0ca64f64.599e2228@usw-ex0101-006.remarq.com>
Source record: 34143

not even if its from chuckie boy??????

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

395. Re: //////\\\\\BLACK CAT LINEARS//////\\\\\\

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <011e2500.5a454128@usw-ex0101-006.remarq.com>
Source record: 34144

the company name was Wasasee or something like that

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

396. Re: super conditions again last night

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <09bd7d84.5bc9baa5@usw-ex0101-006.remarq.com>
Source record: 34145

PS --> To the smart ass ham that reads this post, YES, I have a
amateur ticket.

gosh patrick, what brought that on

dave
bye the way, where in arkansas....I'm in Harrison

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

397. Re: super conditions again last night

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0c7969ac.5c3a6d42@usw-ex0101-006.remarq.com>
Source record: 34146

where at in S.W. Mo....

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

398. Re: Kenwood TS-430s...400.00

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0c7737de.5ccc633d@usw-ex0101-006.remarq.com>
Source record: 34147

I think someone must have pissed in Tim's wheaties

he he

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

399. Re: dumb question about " fire up A99 "

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <099c213f.5d7b62e4@usw-ex0101-006.remarq.com>
Source record: 34148

only is your a stuffed shirt, over serious type of person like
most old men hams.

ya gotta quit drinking that stuff tim...

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

400. Re: Is channel #9 still for emergencies?

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: Edd <maycom@maycom.screaming.net>
Message-ID: <3910b49a@news.server.worldonline.co.uk>
Source record: 34173

```
Don't even try calling here in the UK!!! Not a chance.
TW <tandb80@home.com> wrote in message
news:o9%P4.18797$qF4.3444757@news1.rdc2.tx.home.com...
> I live up north in Dallas. I think it is Tex-mex's trying to reach their
> homeland. Oh well.
>
> ---------------------------------------------------------------------------
--
> ----
> McGovern <doghostage@bigfoot.com> wrote in message
> news:3910246B.A5E09A4F@bigfoot.com...
> > What part of Texas, TW? For the hell of it, one night I decided to
> > monitor ch. 9. You're right... Spanish-speakers galore. Either skipping
> > up from Mexico or right here around Austin. Also, because of NAFTA,
> > there are a lot of Spanish speaking truck drivers among those up on ch.
> > 19. It's funny to listen if you know at least a little Spanish. They
> > just assume that white people don't know any.
> >
> > Once, someone said, "Pobrecito, no pueden hablar ingles." (meaning:
> > "Poor little one, he cannot speak English."). Boy, they blew up like a
> > volcano, yelling in broken English about how they could speak whatever
> > language they wanted...
> >
> > TW wrote:
> > >
> > > Down here in Texas, ch. ( is full of Mexicans all day and all night..
> > >
>
>
```

401. Re: rci-2970 FS

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000503200012.24913.00001130@ng-cc1.aol.com>
Source record: 34174

that radio is for exort only right ?

402. dumb question about " fire up A99 "

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000503200201.24913.00001131@ng-cc1.aol.com>
Source record: 34175

what exactly does that mean ?

replace the top section with a fire stick ?

how do you do this ?

and does anyone know the Db of gain as compared to a stock a99 ?

403. Re: rf parts deltaforce

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <3910bfc5.8417361@news.iserv.net>
Source record: 34176

Greetings!

If you're referring to the RF Limited Magnum DeltaForce...

It's high level modulated for AM - typical low-level for SSB and FM.

On Wed, 3 May 2000 14:37:38 -0500, while the modem was pondering it's
navel, "cantgetright" <cantgetright@powerweb.net> dissertated the
following:

>can anyone tell me if this radio uses low level am modulation like the 2950
>or 2510. or is it high level.
>
>tia,
>cgr
>
>

Regards!
:+> Andy <+: (```~~~~''')
. ^^ ||||| ^^
... You know you're a CB'er when... \\ //
... you spend more time fixing .-----------.
... your radio... | [ ] o o o |\
... than talking on it! '__________|\|
. `------------'

http://www.iserv.net/~codyspc/cbindex.htm

404. Re: dumb question about " fire up A99 "

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3910C575.CC3E9222@home.com>
Source record: 34177

Generally a vertical antenna will need to be longer than a full
wavelength before it exhibits gain. Anything that a manufacturer says to
the contrary is pure hipe.

DukkhaKoti wrote:
>
> what exactly does that mean ?
>
> replace the top section with a fire stick ?
>
> how do you do this ?
>
> and does anyone know the Db of gain as compared to a stock a99 ?

405. Re: Attention JarryLaw -RE: Ham Fests

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: jarrylaw@aol.com
Message-ID: <20000503212822.28980.00001108@ng-fk1.aol.com>
Source record: 34178

<<Redwire's finished with J.J.>>

Who is ".J.J."? And, if you dislike hams so much, why do you attend "hamfests"?

A. Jarry

406. Re: Is channel #9 still for emergencies?

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000503213132.14583.00002679@ng-ch1.aol.com>
Source record: 34179

I live up north in Dallas. I think it is Tex-mex's trying to reach their homeland. Oh well.

>>>>>>>>>>>><<<<<<<<<<<<
Well, there trying to reach mexico from NC also. They are about all I hear half the time, unless the locals here go to the pump. The Mexicans have pumps also, and they are using them. They go pay full retail at the radio shops for amps, radios with channels, sounds, etc. They love the woodpecker, roger beeps, and The good bad and the ugly tune. The kids at home run them when mom and dad aren't home. I wish they would go to those other channels so I could hear on the regular ones!

407. Re: Prototype in Testing...

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8eqn0s$i3l$1@nnrp1.deja.com>
Source record: 34180

In article <m62Q4.6085$ex6.1864348@news-west.usenetserver.com>,
"Professor" <bgriffey@kwom.com> wrote:
> As it turns out... very good. I have two prototypes in several friends
> vehicles (Gunsmoke & Stickman) for testing right now here in Chicago.
They
> are used to big 2-pills and they are in disbelief about the excellent
> performance of this one pill. It's hard getting used to the idea that
a
> 1-pill puts out as much as a 2-pill with about half the current draw
and
> heat...
>
> "G SEVEN" <superiorwavelength@prodigy.net> wrote in message
> news:8eot51$1bs2$1@newssvr03-int.news.prodigy.com...
> >
> >
> > As for copying... I
> > > don't think there is another amp out there like mine.
> >
> > Is this a good thing or bad thing, hehe. Just kidding Proffesor..
> >
> > KRS
> >
> >
> >
>
>

can you volt these skywave prototypes, there professor,.....cd is
out.............

Sent via Deja.com http://www.deja.com/
Before you buy.

408. Re: BIGRADIOS IS BACK!!!

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8eqo3jjcd1@nnrp1.deja.com>
Source record: 34181

In article <3910b08e.1815193@netnews.att.net>,
k8cpa@arrl.net wrote:
> On 01 May 2000 02:36:29 GMT, exportsrus@aol.com (EXPORTSRUS) wrote:
>
> >>
> >>Jay,
> >>
> >>In reading your post about going to a shootout, I notice references
to
> >>the popularity of Chevy Suburbans. I have seen this before in other
> >>threads. What is the reason for the popularity of the
Chevy? ......
> >>except for the fact that the Chevrolet is such a good vehicle all
round!
> >>LOL! Happens to be my favorite vehicle anyway! LOL!
> >>
> >The suburbans offer a large area of ground plane. That gives alot
of room for
> >multiple antenna systems.
> >
> >
>
> not mention the computer for the engine/ignition system would go BOOM!
>
> ever try and reason with a Ford Computer with 50.000 Watts?
>
> I don't think so.
>
> lol
>
> 73 to All
>
> >~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> >Thanks, Steve
> >Exports R Us
> >We also wholesale pricing to shops and dealers.
> >www.xportsrus.com
> >http://members.aol.com/exportsrus/index.html
> >~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>
> Chuck K8CPA
> General Class Amateur Radio Operator
> (Soon to be Extra)
> Web: http://www.qsl.net/~k8cpa

> E-mail:MailTo:k8cpa@qsl.net or
> MailTo: theradiodude@mail.com or
> MailTo:k8cpa@arrl.net
> ICQ: 17045539
> Firetalk:237969
> AOL IM: RadioMan29
> Mplayer: RedeyeMan1972
> (Download at http://www.firetalk.com)
> "Seperating the MEN from the BOYS"
> "There's Radios and there's Kenwood Radios"
>
>

hey chuckie, nice to see you back from your self imposed sabatical
because you are now a big strappin ham type guy now,.......cd is
out.......

Sent via Deja.com http://www.deja.com/
Before you buy.

409. Re: COOKIE MADE AMP for sale!

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8eqo82jeo1@nnrp1.deja.com>
Source record: 34182

In article <39109DC3.18BF@bellsouth.net>,
joxendi@bellsouth.net wrote:
> Hmmm! You mean I have been running my Messenger M4V in a Chevy with a
> 100 amp alt at 450-500 out (SSB) and I CAN'T do it? SHHHHHHHH! Please
> don't tell my Chevy that. LOL!
>
> Best 73 and all in fun
>
> Jerry
>

hey mr smarty pants jerry, first of all you are a mudduck, ok, but
answer me this. how many amps does a eight pill box require?,.....cd
is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

410. Re: COOKIE MADE AMP for sale!

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8eqohs$k0f$1@nnrp1.deja.com>
Source record: 34183

In article <39109DC3.18BF@bellsouth.net>,
joxendi@bellsouth.net wrote:
> Hmmm! You mean I have been running my Messenger M4V in a Chevy with a
> 100 amp alt at 450-500 out (SSB) and I CAN'T do it? SHHHHHHHH! Please
> don't tell my Chevy that. LOL!
>
> Best 73 and all in fun
>
> Jerry
>

hey mr smarty pants jerry, first of all you are a mudduck, ok, but
answer me this. how many amps does a eight pill box require?,.....cd
is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

411. Re: dumb question about " fire up A99 "

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3910E245.569D291D@home.com>
Source record: 34184

The gain of an antenna is closely related to its directivity. Because directivity is based solely on the shape of the directive pattern, it does not take into account any power losses that may occur in an actual antenna system. Inasmuch as vertical antennas are typically omnidirectional and rarely have nulls, how can a manufacturer (or you for that matter) in good conscience state that a 5/8 vertical antenna has anything close to 10 db gain? In terms of the actual physics involved, please explain how this could be possible? I fully understand that the manufacturers publish lavish claims in order to sell their products to the unsuspecting, but let's get real here.

hillbillydave wrote:
>
> firestick makes an antenna that is to replace the top section of
> a A-99....it makes the antenna a 5/8 wave antenna, the A-99 is a
> 1/2 wave antenna... as for the gain, well a 1/2 wave antenna
> usually has around 3dbd and a 5/8 wave has 4.5 -5.6 dbd...that
> 9.9 db gain is the gain of the antenna when compared to a beer
> can laying in the yard...
>
> dave
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

412. Re: No Name

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000503224530.19162.00000956@ng-ci1.aol.com>
Source record: 34185

>Subject: No Name
>From: lowrider667@aol.com
>No Name kicks ass in my town . all them boyz run for cover when i key down
>this
>bad ass no name maul . i see ya

Then you must live within 20 miles of Washington DC because thats the limit of his area

I hope I did`nt brain my damage.

413. Re: No Name

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000503224731.19162.00000958@ng-ci1.aol.com>
Source record: 34186

>Subject: Re: No Name
>From: lowrider667@aol.com
>thats right ....Westminster MD . come on up cuz i,m tired of putt,en the
>maul
>on baltimore . need some one new to give my some compitiion
>

You mean you got tired of Digger dropping it on you

I hope I did`nt brain my damage.

414. Re: dumb question about " fire up A99 "

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: Whiskey Tango 686 <Sasquatch-Trucking@worldnet.att.net>
Message-ID: <SO5Q4.36437$PV.2554941@bgtnsc06-news.ops.worldnet.att.net>
Source record: 34187

```
I think Dave was joking, when he referred to the manufactures gain claims,
at least that's how I perceived it , 3's
"BodySnatcher" <ges@mediaone.net> wrote in message
news:hp5Q4.2496$6B1.188075@elnws01...
> Hey dave , ya gots an E-mail address I can send ya a tech question?
>
> BodySnatcher
> hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote in message
> news:0283e583.43aac834@usw-ex0105-034.remarq.com...
> > firestick makes an antenna that is to replace the top section of
> > a A-99....it makes the antenna a 5/8 wave antenna, the A-99 is a
> > 1/2 wave antenna... as for the gain, well a 1/2 wave antenna
> > usually has around 3dbd and a 5/8 wave has 4.5 -5.6 dbd...that
> > 9.9 db gain is the gain of the antenna when compared to a beer
> > can laying in the yard...
> >
> > dave
> >
> >
> > * Sent from RemarQ http://www.remarq.com The Internet's Discussion
Network
> *
> > The fastest and easiest way to search and participate in Usenet - Free!
> >
>
>
```

415. FA: D104 / RFL1 Speech Processor Combo

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: rev_lee@my-deja.com
Message-ID: <8eqvoarlp1@nnrp1.deja.com>
Source record: 34188

It did not sell last time but generated a lot of interest. Might even inspire you to build somthing like it. Everyone has a DX punching D104 in their shack! If you would like this special edition, one of a kind issue, DX puching RFL1 / D104 combo in your shack check it out. E-Bay item #324423329 . Auction ends 5/13/2000 at 19:56:50 PDT.

www.rfllabsinc.com

D104SP / RFL1 Speech Processor Commemorative combo issue. The combo is a TUP-D104SP microphone and a custom RFL1 Speech Processor mounted on a solid walnut base. The RFL1 Speech Processor is polished and engraved. There is an engraved name plate on the walnut base. The date engraved on the RFL1 Speech Processor and name plate is 3/15/2000. This is the official release date of the RFL1 Speech Processor. I am told that this is also the effective date of major FCC rules changes. The combo is fully functional, calibrated and wired for a 5 pin Cobra radio. Documentation is provided. This combo is rip your head off loud. Plug this into your peaked and tweeked 5 pin Cobra Radio and stand back. One tech note. The D104 is not noise cancelling so plan on using this monster in your quiet air conditioned pent house. Not in your diesel car! Money orders and cashiers checks are the only accepted payment method. Buyer pays actual shipping cost including customs costs. Shipping cost will be determined by location of buyer.
For more information and or specs please visit our web site.
www.rfllabsinc.com

Sent via Deja.com http://www.deja.com/
Before you buy.

416. FS: CHEROKEE AH-100 CB 40 / 400 Channel AM/SSB Hand Held

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: Centerpoint <centerpointpc@yahoo.com>
Message-ID: <Nj7Q4.25197$x4.769206@newsread1.prod.itd.earthlink.net>
Source record: 34189

Best offer over $200 will get this great package. Last bid will be accepted on 23:59 EST Saturday May 6. Priority shipping included in the USA. Prepayment via a money order or cashier's check.

The AH-100 AM/SSB portable two way 10 /11 meter portable transceiver, NP-130 Nickel Cadmium rechargeable battery pack, AC power adapter/charger, DC cigarette lighter adapter/charger, MA-100 Mobil-Com In-Car communication adapter, rubber duck antenna, manual and original box. Everything is in Excellent+ condition.

I can e-mail a photo to serious interested parties.

centerpointpc@yahoo.com

417. Re: FM for 79-290?

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: 015 Radio Canada <015@eudoramail.com>
Message-ID: <3911028C.C6A53AD4@eudoramail.com>
Source record: 34190

YA I got the mod on it both the a-f bands and 28mhz to 29.71mhz don't forget the FM. I got it from this dealer in brampton ontario. He may be able to get more.

73s
015 Radio Canada

Andy in RI wrote:

> >I have both the 79-290 and the 79-290ex (export with FM) I am working at
> >getting
> >the schematics for the export model and that may answer your question. Drop
> >me an
> >email if your intrested and will keep you in mind if anything pops up.
> >
> > 73's
> >015 Radio Canada
>
> I am definately interested... where did you get the export version? Can that
> one be modified for extra freq's like the US version?
>
> =-=-=-=-=-=-=-=-=-=-=
> To reply, remove "spamsux" from the email address.

418. 225'S ON EMAIL SPECIAL

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <20000504011000.05643.00001315@ng-cp1.aol.com>
Source record: 34191

We have the palomar 225's back on an email special @ 75.00 each for the next 2 weeks.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
We also wholesale pricing to shops and dealers.
www.xportsrus.com
http://members.aol.com/exportsrus/index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

419. power question

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000504030251.16821.00001188@ng-fz1.aol.com>
Source record: 34192

i got some radio "stuff" that draws just enough amps to dim the headlights , and "steal" power from the engine . i have a small 4 cyl car . whats the easiest way to add more "power" ? (getting a new car is not an option)

i was thinking of running a second battery in the trunk from the alternator . and running my "stuff" off that . thinking that the extra battery will add more available amps . i am looking at this from a safty stand point ie: fire

420. Re: dumb question about " fire up A99 "

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000504032028.22320.00002486@ng-md1.aol.com>
Source record: 34193

Its been a long time since I visited Firestick's website. The ads are still a bunch of double talk BS that are so wrong you don't even know where to start telling how wrong they are.

421. A Joke

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000504041212.05038.00001038@nso-da.aol.com>
Source record: 34194

>Special Horse
> >
> > There's this guy who had been lost and walking in the desert for about 2
> > weeks. One hot day, he sees the home of a missionary. Tired and weak, he
> > crawls up to the house and collapses on the doorstep. The missionary
>finds
> > him and nurses him back to health. Feeling better, the man asks the
> > missionary for directions to the nearest town. On his way out the
>backdoor,
> > he sees this horse. He goes back into the house and asks the missionary,
> > "Could I borrow your horse and give it back when I reach the town?" The
> > missionary says, "Sure but there is a special thing about this horse.
>You
> > have to say 'Thank God' to make it go and 'Amen' to make it stop."
> >
> > Not paying much attention, the man says, "Sure, ok." So he gets on the
> > horse and says, "Thank God" and the horse starts walking. Then he say,
> > "Thank God, thank God," and the horse starts trotting. Feeling really
> > brave, the man says, "Thank God, thank God, thank God, thank God, thank
> > God" and the horse just takes off.
> >
> > Pretty soon he sees this cliff coming up and he's doing everything he
>can
> > to make the horse stop. "Whoa, stop, hold on!!!!" Finally he remembers,
> > "Amen!!"
> >
> > The horse stops 4 inches from the cliff. The man leans back in the
>saddle
> > and says, "Thank God."

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

422. Re: //////\\\\\BLACK CAT LINEARS//////\\\\\\

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <4ScQ4.3646$Fr.56387@news4.giganews.com>
Source record: 34195

BlackCats where NEVER made in Florida.

The company is now out of business, and a friend in Chicago bought the entir
e remaining inventory from Dick when the IRS sold off his company

Toll Free

"PunkEar" <punkear@aol.com> wrote in message news:20000502094455.16250.00000
859@ng-cm1.aol.com...
> I had one in 72 or 73 while living in Ft Lauderdale Florida. It was a soli
d
> state mobile. There was a place somewhere around Pompano Beach Florida o
r on
> Powerline Road, that made them. Some of them featured a remote feature fo
r
> mounting in the trunk. Dirty little buggers, we use to drive by houses wi
th
> the out door accordian style hanging pool lights and wreck havoc. They a
lso
> would broadcast over the radio of the car in front of you.

423. Re: power question

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000504071902.09319.00000999@ng-fq1.aol.com>
Source record: 34196

What amperage is the stock alternator, and how many pills in the "stuff"?
You may reply via e-mail if you like.

424. E.C.I. Port-A-Lab, need Schematic/information

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: EJ <emars@freewwweb.com>
Message-ID: <8ermfn$7d3$1@news.smartworld.net>
Source record: 34197

Hi
Does any have a schematic of the E.C.I. Port-A-Lab they could email me or know of a site that may have the information. I have one of the old meters and unable to get it to check calb. or check Mod.
Thanks in advance for your help

425. Re: dumb question about " fire up A99 "

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39116252.83E490CF@home.com>
Source record: 34198

Okie dokie. Frankly around here, it is sometimes difficult to
distinguish a genuine attempt at humor from a genuine attempt at
answering an electronics question or defining a physics principle.

hillbillydave wrote:
>
> gary I agree with you....100%, read my post again, that was a
> stab at humor, notice I said what it was compared to.
>
> dave
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

426. Re: Antenna Materials, fibre glass

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: "Christopher G. Petty" <sideband@cac.net>
Message-ID: <3912261A.EA37EB73@cac.net>
Source record: 34199

Fishing rod blanks? Hrm Hadn't thought of that... Do they make fishing rods 3/4 inch thick?

Thanks for the pointer, Doc.

-CGP

W5LZ wrote:

> Try suppliers of fishing rod blanks....
> 'Doc

427. Re: WARNING !!!!!!!!! DO NOT OPEN I LOVE YOU EMAIL !!!!!!

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: KF6FFZ@webtv.net
Message-ID: <25997-39122234-38@storefull-255.iap.bryant.webtv.net>
Source record: 34200
Body handling: HTML body converted to readable text

Date: Thu,May 4, 2000, 12:28pm [ARRL_SB_SECTION] Fw: VIRUS info on "I LOVE YOU" attachment!!!!!! BEWARE!!!!

This press release comes from F-Secure. For more information on F-Secure's mailing list policy, see end of message.
F-SECURE WARNS: LOVE LETTER E-MAIL WORM might exceed Melissa in severity
ESPOO, Finland, May 4th, 2000 - F-Secure Corporation (formerly Data Fellows) [HEX: FSC], a leading provider of security for mobile, distributed
enterprises, is warning e-mail users of a new destructive e-mail worm called VBS/LoveLetter. This worm spreads by e-mailing a file called LOVE-LETTER-FOR-YOU.TXT.vbs around. F-Secure Anti-Virus detects and disinfects the virus, with the latest update available from www.F-Secure.com

"This worm spreads at an amazing speed", comments Mikko Hypponen, Manager of Anti-Virus Research at F-Secure Corporation. "We got the first report around 9:00 a.m. on Thursday from Norway, and by 1 p.m. we had reports from
over 20 countries. We estimate that total number of infected machines is already in tens of thousands. This epidemic might exceed Melissa in both speed and destructiveness."
The LoveLetter worm activates by overwriting picture and music files from the local and network drives. Files with extension JPG, JPEG, MP3 and MP2 are overwritten and will have to be restored from backups.
The worm arrives to users in e-mail message attachments called LOVE-LETTER-FOR-YOU.TXT.vbs. On a default Windows system, the ".vbs" extension is not visible, and users might mistake the file for a harmless text file (.TXT). If the recipient opens the attachment, the worm will use
Microsoft Outlook (if installed) to send a message to everyone in any address books (including global access books of the organization these typically contains hundreds or thousands of addresses). The messages is as
follows:
From:
Name-of-the-infected-user
To:
Random-name-from-the-address-book
Subject: ILOVEYOU
kindly check the attached LOVELETTER
coming from me.
Attachment: LOVE-LETTER-FOR-YOU.TXT.vbs
As address books typically contain group addresses, the result of

executing
the VBS/LoveLetter worm inside an organization is that the first
infected user sends the message to everybody in the organization. After
this, other
users open the message and send the message again to everyone else. This
quickly overloads e-mail servers.
In addition to spreading over e-mail, the worm also overwrites existing
local script and HTML files with its own code.
The worm was most likely written in the Philippines. It was first
spotted in early morning, Thursday May 4. It contains the following
text:
barok -loveletter(vbe) by: spyder / ispyder@mail.com / @GRAMMERSoft
Group / Manila,Philippines
VBS/LoveLetter is written in the VBScript language. By default, programs
written in VBScript operate only under Windows 98 and Windows 2000.
However, Windows 95 and NT 4 users are also vulnerable, if they have
installed version 5 of Microsoft Internet Explorer.
A technical description of the virus is available in the F-Secure virus
description database at: http://www.F-Secure.com/v-descs/love.htm
Sample pictures of e-mail messages generated by VBS/LoveLetter are
available in the F-Secure virus screenshots center at:
http://www.F-Secure.com/virus-info/v-pics/
About F-Secure Corporation
F-Secure Corporation is a leading developer of centrally managed
security solutions for the mobile, distributed enterprise. The company
offers a full
range of award-winning integrated anti-virus, file encryption,
distributed
firewall and VPN solutions. F-Secure products and the underlying policy
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press-english-virus-announcement@lists.F-Secure.com

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Amateur Radio: If you're not having fun, you are not doing it right!

http://www.qsl.net/arrlsb

ARRL,Santa Barbara Section

428. Re: COOKIE MADE AMP for sale!

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: GREEN-LISTERINE <4watts@yahoo.com>
Message-ID: <8etaua$9k7a9$1@fu-berlin.de>
Source record: 34201

At that amount of current draw you should see that amount of watts on a bird
43, are you seeing peak watts?

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:3911F933.6520@bellsouth.net...
> Gee,
> What did I say to set you off? I said I was joking, OK? But I will
> answer your question as regards the Messenger. Running conservatively
> at about 350-400 watts with 5 watts drive, it's about 80 amps, give or
> take a little. BUT I do this by not running A/C, car radio, or other
> accessories when using the radio. I DO plan to upgrade the alt at some
> future time, but since the thing does work, I'm not in a hurry about
> it. You can really SEE the amp gauge deflect on it, and I guess
> I am lucky to have a factory 100 amp alt--some people have 75-80. A
> little more "reserve" wouldn't hurt. ....I still don't know what I
> said to piss you off.
>
> J

429. Re: Should I buy this Radio?????

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <00c2acd1.b23f5d90@usw-ex0102-084.remarq.com>
Source record: 34202

you have 100 % mod and 10% distortion..... 100% is all of
anything.....

I would go with the 4800...heck of a rcvr...

dave

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430. Re: Electronic Components

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <027e08d3.b2e6b9eb@usw-ex0102-084.remarq.com>
Source record: 34203

try exportsrus or palco...you should be able to get them for
less than 20.00

dave

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431. RADIO CHAT ROOM

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: "A.E. 352" <americaneagle352@NOSPAMiwon.com>
Message-ID: <39123a78@dnews.gisco.net>
Source record: 34204

Chat this:
http://clubs.yafoo.com/clubs/theradioamericagroup

Surf this:
www.insidetheweb.com/mbs.cgi/mb427925

432. ID THIS TRANSMITTER !

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: trout <trout1000@squonk.net>
Message-ID: <h6q4hsg07jt8u8rd5hlt50sh33qiu01k1e@4ax.com>
Source record: 34205

Can anyone give any info on this baby:

US Army Signal Corp BC 604-DM Transmitter - Mfg 1945

It is brand new. Well, never used is more like it :)

Please post responses here. Thank you.

433. Re: No Name

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: Barbequed Chicken <squeezehack@hotmail.com>
Message-ID: <8etf1b$f56$1@bob.news.rcn.net>
Source record: 34206

Lowrider667,
What NoName do you run if you don't mind?
Why is it so good?

434. Re: power question

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: "Christopher G. Petty" <sideband@cac.net>
Message-ID: <39124481.C6BB770B@cac.net>
Source record: 34207

Personally, I would use a 1 farad cap, inserted as close to the "stuff" as I can get it. It's an audio amp trick I used in my car to keep the bass "bump" from drawing too much from the battery, and killing the alternator, and it should help with the dimming problem as well. A larger amperage alternator wouldn't hurt, either, nor would a second battery. All three would definitely, if properly wired in, fix the problem.

You can get these 1 farad capacitors from most "elite" mobile audio shops.

Hope this helps.

-CGP

DukkhaKoti wrote:

> i got some radio "stuff" that draws just enough amps to dim the headlights ,
> and "steal" power from the engine . i have a small 4 cyl car . whats the
> easiest way to add more "power" ? (getting a new car is not an option)
>
> i was thinking of running a second battery in the trunk from the alternator .
> and running my "stuff" off that . thinking that the extra battery will add
> more available amps . i am looking at this from a safty stand point ie: fire

435. Re: Antenna problems

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: Barbequed Chicken <squeezehack@hotmail.com>
Message-ID: <8etgdtojc1@bob.news.rcn.net>
Source record: 34208

My personal favorite for a pickup is a steel toolbox mounted all the way
forward in the bed.
Make sure that puppy is grounded, then install a ballmount right in the
center of the lid.
Then you can put any good center loaded or straight whip on there, and it
should do exactly what you want.
Good luck... :)

"J-Bird" <stewajayNOstSPAM@uswestmail.net.invalid> wrote in message
news:2bfdfea4.e594fc67@usw-ex0106-044.remarq.com...
> I have a FORD pickup and I would like to put a cb radio in it and I
> don't know what to use for my antennas. I am thinking about puting twin
> whips in the pocket holes but I might put a topper on it in the winter
> so i don't know what to do Because I don't want to see the brackets.
> What do You think about thru the glass antennas or tieing in with the
> fm radio. Thanks J-Bird
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
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>

436. Re: any ontarians out here?

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: 015 Radio Canada <015@eudoramail.com>
Message-ID: <391245B7.4D959571@eudoramail.com>
Source record: 34209

Well hello neighbor. I'm in the west end in Toronto

015 Radio Canada

Jeff VE3NVY wrote:

> looking for ontarian radio operators prefer some body in the golden
> horseshoe area i ehamilton grimsby or burlington
>
> jeff
> aj713@hwcn.org
> please reply direct
> thank you
>
> ******My space bar is fubar!!! please bear with me hope to have it fixed
> soon *****
>
> jeff
> aj713@hwcn.org -- or--
> ve3nvy@rac.ca

437. Re: marine band

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <R9sQ4.1720$R17.2317@newsfeed.slurp.net>
Source record: 34210

"klajr" <klajr@earthlink.net> wrote in message
news:1UjQ4.26377$x4.825711@newsread1.prod.itd.earthlink.net...
> May be out of context but......does anyone know the freq's that are
> classified "marine band"?
> ken
>

Marine frequencies were assigned in harmonic relationship in the same manner as the original amateur bands. Marine activity will take place in these ranges. BTW AM has not been legal since 1972.

600 Meters. 500 khz is the ancient and honorable SOS freq.
150 meters including the Coast Guard calling freq at 2182 khz
75 meters. A lot of Alaskan activity is at 4+ mhz
50 meters. At one time, pretty popular CW freqs
37.5 meters around 8200, probably pretty popular these days
25 meters around 12
probably more at about 16, 20, and 24 Mhz

With the advent of FM, all boaters with any radio must have this first before an HF license will be issued. Calling freq (channel 16) is 156.8. If any range is "marine band" it is this one.

people on these freqs are surly beyond belief to unauthorized or illegal users. Riley is a cupcake next to the grumpitude a bootlegger will be shown at your local marina.

Enough to get you started.

Dick

Dick

438. Re: ..^^Advice For New Immigrants^^^

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391253BE.43735FB2@oio.net>
Source record: 34211

W-A-S-P,
Very good advice!
'Doc

439. Re: CB Radio Suppliers - Web Addresses

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: ees4cb@aol.com
Message-ID: <20000504133955.05647.00001395@ng-cj1.aol.com>
Source record: 34249

visit http://www.cbsource.com/ for a complete list of links

440. Re: super conditions again last night

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: spikey <spikey1@bellatlantic.net>
Message-ID: <3911BD22.B813CF0C@bellatlantic.net>
Source record: 34250

I didnt hear a dang thing in NJ...
:(

"Patrick W." wrote:

> Well, good DX was upon us again last night. From here in Arkansas I had
> contacts a few minutes apart with both the east coast and the west coast, as
> well as close contacts with Texas.
>
> Nebraska, Iowa, Montana, Ohio, and other northern states I haven't heard in
> eternity were all coming in strong up past 10pm local time.
>
> Hopefully the conditions will repeat themselves tonight.
>
> patrick
> 2AR693
>
> PS --> To the smart ass ham that reads this post, YES, I have a amateur
> ticket.

441. Electronic Components

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: spikey <spikey1@bellatlantic.net>
Message-ID: <3911C258.8ACB0CC6@bellatlantic.net>
Source record: 34251

Who is a good reliable source to purchase parts (like finals, etc)...
RF Parts is good, but they charge too much for shipping and have a
$25.00 minimum...

Thanks

442. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <5638-3911C0D8-24@storefull-128.iap.bryant.webtv.net>
Source record: 34252

Nope, it was my fithy bleeding Blazer. No matter what antenna I used, it bled and bled. This was a few years ago and I didn't keep it around long.

443. Re: battery as power

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: Harry Chandler <hchandler@ixpres.com>
Message-ID: <sh3hp1ocgbn72@corp.supernews.com>
Source record: 34253

A.H.
Use RG-8 coax from battery to radio. Center conductor + and
shield to ground. Less loss and cuts down on noise input to radio.
Harry
A. H. <a0h9065@labs.tamu.edu> wrote in message
news:39110120.C33644D@labs.tamu.edu...
> Hello everyone...
> I was just thinking of how I can get my rig better (something I can't
> stop doing) and thought the power source.. I am not big on cars, so I
> followed the directions that came with my radio and connected the power
> lines to the panel inside the cab, inline with the radio, since I heard
> that it is the cleanest. But I thought maybe going right to the battery
> would be cleaner. So how do I do it ?? what kind of wire should I use ??
> etc....
>

444. Re: battery as power

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: CBINTENN <hardassredneckNOhaSPAM@aol.com.invalid>
Message-ID: <043271c8.5394a286@usw-ex0102-084.remarq.com>
Source record: 34254

WORKED FOR ME

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445. marine band

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: klajr <klajr@earthlink.net>
Message-ID: <1UjQ4.26377$x4.825711@newsread1.prod.itd.earthlink.net>
Source record: 34255

May be out of context but......does anyone know the freq's that are
classified "marine band"?
ken

446. Re: Bill's 2-Way Radio

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: bowe0341@aol.com
Message-ID: <20000504161735.14524.00001257@ng-ck1.aol.com>
Source record: 34256

Bill is a class act.

Ron

447. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid>
Message-ID: <0e193c0c.c4622c3d@usw-ex0103-086.remarq.com>
Source record: 34257

In article <20000504095503.09131.00001092@ng-cr1.aol.com>,
timnebo@aol.com (2-IR-082 Tim) wrote:
>hi mickey. lets not alk about guns here. were not letting
anybody take ours in
>the USA. the first step to a government controlled society is
to un arm the
>citizens. hope you guys have some way of defending yourself if
the need arises.
>after all the USA citizens were given the right to have arms to
protect us from
>our own government if need be. do you guys have the same
capabilities over
>there with your billy clubs and pepper spray?
>
>>
>>No doubt it would be OK to advertise a .44 Magnum for some
>>strung out 14-year-old kid to get his hands on, but not a CB.
>>
>>Makes ya wonder
>>
>>Cheers Mickey
>
>
>Best Wishes And Good DX,
>Tim 2-IR-082 Southern USA
>
>Hottest and Most Current 11 Meter DX News:
>HTTP://WWW.DXNEWS.DE
>
>International Radio HQ Page:
>HTTP://HOME.WXS.NL/~19IR01
>
>IRDX Main Site:
>HTTP://WWW.IRDX.ORG
>
>
Good evening Tim

I note your comments and find them somewhat bewildering. My
message was posted on May 2 at 1.44pm. The first reply I
received regarding it was yours on may 4 at 6.55am. Now the
reason I did not receive any flak from my comments is pure
speculation, however, I figure that most people where smart
enough to see that what I quoted was not snipe at your second

amendment or gun laws, it was to HIGHLIGHT the FRUSRATIONS that a great deal of the CBers in your country feel at the obstacles that are placed in front of their hobby/living as opposed to other pastimes.

>hi mickey. lets not alk about guns here.

Now to compound the felony, you ask me not to talk about guns because it is your right to carry a gun and nobody is going to take that away from you.

Well thats fine with me, however, by asking me not to talk about a subject on the NG, arent you technically violating your first amendment, freedom of speech. (Well I think its the first)

I have every sympathy with CBers, I am one myself, I dont think they should hang a man because his rig deviates 5 KCs higher or lower than is legal but compared to the UK you are pretty damn lucky, we have 80 channels FM and thats it, no AM and definitely no SSB.

>
>after all the USA citizens were given the right to have arms to protect us from
>our own government if need be. do you guys have the same capabilities over
>there with your billy clubs and pepper spray?

Well Tim I was a keen shooter until a couple of incidents that happened here in the UK, do you remember the Dunblane massacre in Scotland. As a result of that incident ALL handguns over .22 calibre where recalled. It is virtually impossible to obtain a licence for a handgun in this country. The funny thing is, six or seven years on from the tragedy I would say that 99% of people now accept it and handguns are not much of an issue here anymore.

Best wishes
Mickey

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448. Re: marine band

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <8esm8v$i37$1@slb1.atl.mindspring.net>
Source record: 34258

In article <1UjQ4.26377$x4.825711@newsread1.prod.itd.earthlink.net>,
"klajr" <klajr@earthlink.net> wrote:
>May be out of context but......does anyone know the freq's that are
>classified "marine band"?
>ken
>
>
>

In the good ol' days, there WAS something specifically called
"Marine Band" and often referred to simply as "the M.B."
I believe those freqs fell in the range of about 1.2 to 1.6MHz,
but it may have been more around 10 to 12MHZ. I had a receiver
for that band one........

Today's nautical frequencies typically are around 158 to 162MHz,
I believe they are all FM now.

449. Re: Newbie Q: Station Numbers?

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: Rich Myer <n8fgb@bignet.net>
Message-ID: <sh3pnk8egbn50@corp.supernews.com>
Source record: 34259

whim or club
Paul Olson <polson@ionet.net> wrote in message
news:8es034mo1@ionews.ionet.net...
> It's been about 20 years since I used a CB (way back in the pre-40 channel
> days). I just bought another one and have listened in to comms in the
> upper/SSB channels and I noticed people using handles such as "440 Austin"
> in addition to a traditional handle. Where does the numerical designator
> come from? Is this a REACT member? Are the numbers just the whim of the
> operator? I'm assuming that the city is the location of the operator.
>
> I've searched all over the Web for FAQ's that would answer this question,
> but have been unable to find one. Any help will be appreciated.
>
> Paul
>
>
>

450. IMAX 2000 OR ANTRON 99

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: CBINTENN <hardassredneckNOhaSPAM@aol.com.invalid>
Message-ID: <0f071664.430c5694@usw-ex0104-031.remarq.com>
Source record: 34260

WHICH IS BETTER THE IMAX 2000 OR THE ANTRON 99 THANKS
FOR THE HELP

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451. Re: battery as power

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <3911e564.2160997@news.iserv.net>
Source record: 34261

Greetings!

If you're going to use the battery, you'll need two fuses, one from the battery Positive [+], and one past the firewall at the radios own positive lead for protection. If a short were to occur, the wire in the engine compartment is not protected and can cause a fire. The fuse on the other end protects the radio in case of polarity reversal.

You can get by with one, but make sure you have it for the engine compartment side protecting the wire if it ever shorts.

Never fuse higher than the maximum rated current for the AWG of wire you plan to use.

There are reasons why I don't recommend this until you've done some checking into this type of wiring versus simple fuse panel hookup.

If the vehicle or the battery is still under warranty and needs service, the dealer/shop can refuse to honor the warranty. This is especially true with insurance coverage issues.

Check with your owners manual and any implied warranty
or other coverage first.

Remember that this type of connection made for the radio, you have bypassed the vehicles main fuse block and any electrical protection it can provide.

On Wed, 03 May 2000 23:48:33 -0500, while the modem was pondering it's navel, "A. H." <a0h9065@labs.tamu.edu> dissertated the following:

>Hello everyone...
>I was just thinking of how I can get my rig better (something I can't
>stop doing) and thought the power source.. I am not big on cars, so I
>followed the directions that came with my radio and connected the power
>lines to the panel inside the cab, inline with the radio, since I heard
>that it is the cleanest. But I thought maybe going right to the battery
>would be cleaner. So how do I do it ?? what kind of wire should I use ??
>etc....
>

Regards!
.:+> Andy <+: | BEEP!
... You really are a CB'er when... | _____ BEEP!
... your CB antenna is longer than |/ ___
... your SUV! |_,-.__,-._|
... (o) (o)

http://www.iserv.net/~codyspc/cbindex.htm

452. export radio questions

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: Jason Boswell <mbosnospam@iastate.edu>
Message-ID: <8espb6$9ad$1@news.iastate.edu>
Source record: 34262

What is the general consensus about www.exportradios.com are these guys good ones to buy from? I am going to buy a galaxy 77hml (thanks to the helping suggestions of the people of rec.radio.cb) and I was looking there and www.coaxkid.com and didn't know who was better. I ordered some stuff from left coast a while a go and was very impressed with them. Also exportradios says that they convert all the galaxies before they ship them, does anyone know if leftcoast does that? Also does anyone know what the galaxy 77hml dead keys and swings on the high medium and low settings. I think I will have to run it on low if I feed it to an amp but I don't know the numbers.

Trying to get a foot in the door and have
some good sounding long distance
fun in this great hobby

Now I will shutup, listen, and hopefully learn.

Boswell.....

453. Re: //////\\\\\BLACK CAT LINEARS//////\\\\\\

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8esqce$7b8@journal.concentric.net>
Source record: 34263

Toll, you are correct that a person in Chicago bought all the inventory and has it stuffed in his basement. Black cat was manufactured in Indiana and I understand the gentleman is somewhat back in business. Mainly doing repair work on tube type amplifiers.
"Toll Free" <tollfree@bigradios.com> wrote in message news:4ScQ4.3646$Fr.56387@news4.giganews.com...
> BlackCats where NEVER made in Florida.
>
> The company is now out of business, and a friend in Chicago bought the entir
> e remaining inventory from Dick when the IRS sold off his company
>
>
> Toll Free
>
>
>
> "PunkEar" <punkear@aol.com> wrote in message news:20000502094455.16250.00000
> 859@ng-cm1.aol.com...
> > I had one in 72 or 73 while living in Ft Lauderdale Florida. It was a soli
> d
> > state mobile. There was a place somewhere around Pompano Beach Florida o
> r on
> > Powerline Road, that made them. Some of them featured a remote feature fo
> r
> > mounting in the trunk. Dirty little buggers, we use to drive by houses wi
> th
> > the out door accordian style hanging pool lights and wreck havoc. They a
> lso
> > would broadcast over the radio of the car in front of you.
>
>

454. Re: Antenna Materials, and pond scum.

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: "Christopher G. Petty" <sideband@cac.net>
Message-ID: <3911EDD1.634926A7@cac.net>
Source record: 34264

Hamm4fun:

Ok.. I suppose I can try the microwave test on the PVC I have. I've heard that certain types of PVC have a copper-based compound in them, which causes this loss, and other types do not. I'm not sure which I have on the truck, but I'll check with a bit of the spare that wasn't used, and I'll be sure to put the water in there for my coffee in the morning. ::grin::

As for fiberglass... any idea where I can get a 4-5 foot length of it with a 3/4 inch outside diameter? I'm willing to try it out, but with the same dimensions as my current antenna, so I can do the wraps the same distance, etc. Of course, now I have the problem of mounting the whips , but I'm sure I'll be able to figure something out.

Thanks again for the pointers. Maybe I'll be able to make that 12 watts scream louder...

-CGP
-151 on SSB 27.385
-Crazy 1 on AM 6,11, 26

Hamm4fun wrote:

> >
> >Sorry, guys and gals, I was called away on business (had to drive the
> >truck) and I guess our discussion on materials for that loaded dipole I
> >run on the truck, etc, got pruned.
> >
> >Hamm4fun, I believe it was you that said that PVC was a poor material
> >for a shaft for such an antenna. Did you have a suggestion that I
> >missed?
> >
> >As for the pond scum issue, if JR answered, I missed it, because of my
> >line of work. ::grin::
> >
> >Hope to hear some suggestions. I'd love to get this antenna more
> >efficient, if possible.
> >
> >-CGP
> >
> >
> >
> >
> >
> >
> >

>
> Yeah PVC is pretty lossy at RF. A popular test for seeing if an insulator is
> good at RF is to stick it in a microwave oven and see if it gets hot. If it
> does it failed the test. If you try this put a glass of water in the microwave
> too or you may blow up the oven. Fiberglass on the other hand is very good.
> They use this to make pressure windows for waveguides.

455. Re: Prototype in Testing...

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8esqsm$am9@chronicle.concentric.net>
Source record: 34265

Professor this is like deja vu. What kind of output are you seeing from
your one pill amp?
and clarify if it is RMS or peak power output.
I will be listening for Gunsmoker and Stickman as I drive around
Chicagoland.

"Professor" <bgriffey@kwom.com> wrote in message
news:m62Q4.6085$ex6.1864348@news-west.usenetserver.com...
> As it turns out... very good. I have two prototypes in several friends
> vehicles (Gunsmoke & Stickman) for testing right now here in Chicago. They
> are used to big 2-pills and they are in disbelief about the excellent
> performance of this one pill. It's hard getting used to the idea that a
> 1-pill puts out as much as a 2-pill with about half the current draw and
> heat...
>
>
> "G SEVEN" <superiorwavelength@prodigy.net> wrote in message
> news:8eot51$1bs2$1@newssvr03-int.news.prodigy.com...
> >
> >
> > As for copying... I
> > > don't think there is another amp out there like mine.
> >
> > Is this a good thing or bad thing, hehe. Just kidding Proffesor..
> >
> > KRS
> >
> >
> >
>
>
>
>

456. Re: export radio questions

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <21702ba2.ac4dde90@usw-ex0105-038.remarq.com>
Source record: 34266

good ole boys.....steve will treat ya right

dave

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457. "Rare" CPI CB Equipment for Sale...

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: nukem <iidol@mailcity.com>
Message-ID: <egmQ4.143$S55.1162@typhoon.tampabay.rr.com>
Source record: 34267

"Rare" CPI Equipment for Sale.
Look:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321099284
> > >
> > >
> > >
> >
> >
>
>

458. Re: super conditions again last night

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: kpredwolf@aol.com
Message-ID: <20000504175354.05642.00001142@ng-cp1.aol.com>
Source record: 34268

we had coditions here in washington they were good

459. Re: IMAX 2000 OR ANTRON 99

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <30c51a5b.d73e75e7@usw-ex0108-063.remarq.com>
Source record: 34269

imax 2000

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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460. Re: dumb question about " fire up A99 "

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3911F3C8.9A124C58@home.com>
Source record: 34270

What do YOU think? Given two vertical antennas of reasonably good quality, base loaded, center loaded, top loaded--any way you want to compare them. No nulls, no hot spots. Installed properly, would either one really sound any differently 50 miles away?

rsm wrote:
>
> So has anyone here actually used a Fire Up A99? The gain of up to 2 S
> units mentioned on their web page is unrealistic - the equivalent of
> going from 100 watts to1600 watts ERP. Was there a real difference in
> signal or was their wallet just $20 lighter?
>
>

461. Re: super conditions again last night

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000504180735.24907.00001296@ng-cc1.aol.com>
Source record: 34271

>where at in S.W. Mo....
>

Just west of Branson, not exactly inside the city limits but annexed about two years ago.
Where are you?
Linus

462. Re: WARNING !!!!!!!!! DO NOT OPEN I LOVE YOU EMAIL !!!!!!

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <9AmQ4.19793$qF4.3651190@news1.rdc2.tx.home.com>
Source record: 34272

It supposedly started in Asia. A guy who works for KRLD AM here in Dallas
Tx. received over 1000 e-mails of this virus.

LZBoyz <lzboyz@aol.com> wrote in message
news:20000504131959.24942.00002417@nso-ck.aol.com...
> THIS A VIRUS !!!!!!!!!!!
> I received it from Texas but did not open it.
> It was just announced on a local radio station in Pittsburgh, pa.
> DO NOT OPEN IT !!!!!!!!!!!!!!!!!!!
> You have been warned
> 73
> Randy

463. Re: dumb question about " fire up A99 "

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000504181500.10664.00001794@ng-cu1.aol.com>
Source record: 34273

its all that weed i'm smoking dave

>only is your a stuffed shirt, over serious type of person like
>most old men hams.
>
>ya gotta quit drinking that stuff tim...
>
>dave

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

464. Re: super conditions again last night

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: Whiskey Tango 686 <Sasquatch-Trucking@worldnet.att.net>
Message-ID: <7EmQ4.37473$PV.2625831@bgtnsc06-news.ops.worldnet.att.net>
Source record: 34274

Real noisy,couldn't catch the local net at 9 PM, on 33lsb, here in WA. CAL. was sounding like locals,got on 10 meter's figuring the band was open, nothing but dead air space,well a bit of Spanish speaking dx at 28.305,lots of activity on back down the bands , but unfortunately none where it was legal for me to take advantage of it, oh darn, he,he,he, I believe 10 was open , just a lack of users, certainly couldn't say that for the FREEBAND,lot of very excellent dx, to listen to of course,and it seems a bit of sporadic e type dx between CAL, and ARZ. well that's all folks, I think I made my point,
"Kpredwolf" <kpredwolf@aol.com> wrote in message news:20000504175354.05642.00001142@ng-cp1.aol.com...
> we had coditions here in washington they were good

465. Re: BIGRADIOS IS BACK!!!

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3911F776.2056@bellsouth.net>
Source record: 34275

CD,

When I owned Fords (long time ago), I had a devil of a time getting the ignition noise out of them! We used to say while listening to an AM radio and it would start buzzing, "There comes a Ford". Why, you couldn't sneak up on anybody! LOL! And when my last one kept leaving me stranded, THAT'S when I stopped trying to "reason" with 'em! LOL! Went to Chevrolet in 1973. Not only were they more reliable, they were much quieter radio-wise and didn't seem to mind having a few radios in 'em. These days, CD, I have to agree with you on the computer thing. I have never had any trouble with radios/amps in a Chevy. My old Celebrity has 190,000 miles on it, I drive it every day, and enjoy my radio hobby from it. The HF radio is an Icom 706 coupled to a Messenger M4V as well as 2 meter and commercial VHF stuff installed as well. The old "feller" never even stutters.

73

Jerry

466. Re: marine band

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000504181747.10664.00001795@ng-cu1.aol.com>
Source record: 34276

at night i listen between 8 and 8.5 usb and hear lots of marine activity

>May be out of context but......does anyone know the freq's that are
>classified "marine band"?
>ken

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

467. Re: COOKIE MADE AMP for sale!

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3911F933.6520@bellsouth.net>
Source record: 34277

Gee,
What did I say to set you off? I said I was joking, OK? But I will answer your question as regards the Messenger. Running conservatively at about 350-400 watts with 5 watts drive, it's about 80 amps, give or take a little. BUT I do this by not running A/C, car radio, or other accessories when using the radio. I DO plan to upgrade the alt at some future time, but since the thing does work, I'm not in a hurry about it. You can really SEE the amp gauge deflect on it, and I guess I am lucky to have a factory 100 amp alt--some people have 75-80. A little more "reserve" wouldn't hurt. ....I still don't know what I said to piss you off.

J

468. Re: export radio questions

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: Whiskey Tango 686 <Sasquatch-Trucking@worldnet.att.net>
Message-ID: <BNmQ4.37503$PV.2625801@bgtnsc06-news.ops.worldnet.att.net>
Source record: 34278

Jason, I think you will find that all of the major dealer's on the net, have good reputation's that they aim to keep, by providing good service to all, every business at one time or another goofs up, or possibly cant fill an order,its how they handle those times,that seems to impact their public the most, asking which is best is a bit of what we on this NG call a TROLL thread, you should look at all of their pages, compare price's, and location's via shipping costs,and also compare if that new radio is ready to put on the air or if it needs to have additional mods done to it. Hope this helps you, 73's
"Jason Boswell" <mbosnospam@iastate.edu> wrote in message news:8espb6$9ad$1@news.iastate.edu...
> What is the general consensus about www.exportradios.com are these guys good
> ones to buy from? I am going to buy a galaxy 77hml (thanks to the helping
> suggestions of the people of rec.radio.cb) and I was looking there and
> www.coaxkid.com and didn't know who was better. I ordered some stuff from
> left coast a while a go and was very impressed with them. Also exportradios
> says that they convert all the galaxies before they ship them, does anyone
> know if leftcoast does that? Also does anyone know what the galaxy 77hml
> dead keys and swings on the high medium and low settings. I think I will
> have to run it on low if I feed it to an amp but I don't know the numbers.
>
>
>
> ---
> Trying to get a foot in the door and have
> some good sounding long distance
> fun in this great hobby
> ---
> Now I will shutup, listen, and hopefully learn.
>
> Boswell.............
>
>
>
>

469. Re: COOKIE MADE AMP for sale!

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3911F9CB.6392@bellsouth.net>
Source record: 34279

I'm beginning to believe they don't MAKE a manual for that amp. LOL!
But what the hey, I only paid $200 for it. Saw one on Ebay for twice
that.

73

Jerry

470. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000504182516.10664.00001797@ng-cu1.aol.com>
Source record: 34280

hi mickey, last time i checked the constitution didnt cover britts

>hi mickey. lets not alk about guns here.
>Well thats fine with me, however, by asking me not to talk about
>a subject on the NG, arent you technically violating your first
>amendment, freedom of speech.

i wasnt trying to flame you mickey, i truely hope you guys are able to protect yourselfs and not have to depend on any government when the time comes. the new world order is comming and its even closer to being there in europe.

73

tim 2-IR-082 (with guns burried in the woods somewhere)

471. Re: super conditions again last night

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000504183047.10664.00001799@ng-cu1.aol.com>
Source record: 34281

i tried to make this same point a while back ago, i'm glad your agreeing. your
the first ham to admitt that ten is often dead even while there is good dx>
>Real noisy,couldn't catch the local net at 9 PM, on 33lsb, here in WA. CAL.
>was sounding like locals,got on 10 meter's figuring the band was open,
>nothing but dead air space,well a bit of Spanish speaking dx at 28.305,lots
>of activity on back down the bands , but unfortunately none where it was
>legal for me to take advantage of it, oh darn, he,he,he, I believe 10 was
>open , just a lack of users, certainly couldn't say that for the
>FREEBAND,lot of very excellent dx, to listen to of course,and it seems a bit
>of sporadic e type dx between CAL, and ARZ. well that's all folks, I think
>I made my point,

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

472. Re: President CB-SAT dish review...

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: tony@palcoelectronics.com
Message-ID: <09580860.5b67dc1f@usw-ex0104-031.remarq.com>
Source record: 34282

Great review. I replaced the factory description in a plastic
stand up holder by the PRESIDENT CB SAT antenna display in our
store with your review.

Thanks,

Tony

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473. Re: Prototype in Testing...

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <dnnQ4.784$eD6.143123@news-west.usenetserver.com>
Source record: 34283

Sure. I don't really recommend operation like that... but with the excellent efficiency... they would run cooler and therefor last much longer when highly stressed like that.

> can you volt these skywave prototypes, there professor,.....cd is
> out.............
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

474. Re: Electronic Components

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <srnQ4.837$eD6.148039@news-west.usenetserver.com>
Source record: 34284

Yes, RF Parts is kind of pricey...

"spikey" <spikey1@bellatlantic.net> wrote in message
news:3911C258.8ACB0CC6@bellatlantic.net...
> Who is a good reliable source to purchase parts (like finals, etc)...
> RF Parts is good, but they charge too much for shipping and have a
> $25.00 minimum...
>
> Thanks
>
>

475. Re: super conditions again last night

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0c0372b8.eb1951ba@usw-ex0108-063.remarq.com>
Source record: 34285

that happens alot....ten will seem dead even when the band is
wide open....like he said, lack of users....you'll be surprised
what a gool old CQ will do them times

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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476. Re: Prototype in Testing...

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <csnQ4.850$eD6.149480@news-west.usenetserver.com>
Source record: 34286

It puts out 100W RMS...

"CitySlicker" <manno_d@hotmail.com> wrote in message
news:8esqsm$am9@chronicle.concentric.net...
> Professor this is like deja vu. What kind of output are you seeing from
> your one pill amp?
> and clarify if it is RMS or peak power output.
> I will be listening for Gunsmoker and Stickman as I drive around
> Chicagoland.
>
> "Professor" <bgriffey@kwom.com> wrote in message
> news:m62Q4.6085$ex6.1864348@news-west.usenetserver.com...
> > As it turns out... very good. I have two prototypes in several friends
> > vehicles (Gunsmoke & Stickman) for testing right now here in Chicago.
They
> > are used to big 2-pills and they are in disbelief about the excellent
> > performance of this one pill. It's hard getting used to the idea that a
> > 1-pill puts out as much as a 2-pill with about half the current draw and
> > heat...
> >
> >
> > "G SEVEN" <superiorwavelength@prodigy.net> wrote in message
> > news:8eot51$1bs2$1@newssvr03-int.news.prodigy.com...
> > >
> > >
> > > As for copying... I
> > > > don't think there is another amp out there like mine.
> > >
> > > Is this a good thing or bad thing, hehe. Just kidding Proffesor..
> > >
> > > KRS
> > >
> > >
> > >
> >
> >
> >
> >
>
>

477. Re: export radio questions

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <NtnQ4.7259$_I1.63331@typhoon.kc.rr.com>
Source record: 34287

Two weeks ago I bought a RCI 2950 a Palomar Magnum 4500 amd and a wilson 1000 from exportradios.com.....I am very happy with the results. This past Monday I ordered the Palomar 225 (for my wifes car) from Left Coast Radio (coax kid) and got it today...so both places delivered what was promised. I liked the way I was they treated me at exportradios...and would buy from them again...on the other hand Left Coast has better prices pn stuff...either one you cannot go wrong in my book...FWISW
In article <8espb6$9ad$1@news.iastate.edu>, "Jason Boswell" <mbosnospam@iastate.edu> wrote:
>What is the general consensus about www.exportradios.com are these guys good
>ones to buy from? I am going to buy a galaxy 77hml (thanks to the helping
>suggestions of the people of rec.radio.cb) and I was looking there and
>www.coaxkid.com and didn't know who was better. I ordered some stuff from
>left coast a while a go and was very impressed with them. Also exportradios
>says that they convert all the galaxies before they ship them, does anyone
>know if leftcoast does that? Also does anyone know what the galaxy 77hml
>dead keys and swings on the high medium and low settings. I think I will
>have to run it on low if I feed it to an amp but I don't know the numbers.
>
>
>
>--
>Trying to get a foot in the door and have
>some good sounding long distance
> fun in this great hobby
>--
>Now I will shutup, listen, and hopefully learn.
>
>Boswell.............
>
>
>
>

478. Re: super conditions again last night

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0c6b7c84.ec35d1d5@usw-ex0108-063.remarq.com>
Source record: 34288

I'm about 30 miles south of you....you said you was a ham so
feel free to use our repeaters anytime....147.00 down 6 and
146.61 down 6...both are open and operate under my license...

dave

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479. Re: President CB-SAT dish review...

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <140755da.ed0d6f79@usw-ex0108-063.remarq.com>
Source record: 34289

I done the same thing.....your to be commended ole great punkin

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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480. Should I buy this Radio?????

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <19a1f4d5.75e0481d@usw-ex0101-007.remarq.com>
Source record: 34290

I have a chance to buy a Galaxy DX88 that peaks close to 60 for
$250.

Or I can buy a Connex 4800 for $225.

Both radios are without box and manual but both will be tweaked
and peaked by the shop technication

Both radios are basically new.

Which one? Or either one? Good deal? Bad deal? Openions please.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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481. Re: COOKIE MADE AMP for sale!

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: Ken & Melony Graham <jumpy@bluegrass.net>
Message-ID: <957483918.680027@news.bluegrass.net>
Source record: 34291

My dave made 400 does 1200 watts. Yours ought to be doing at least 3k.
Sounds like a stale cookie to me.

482. Re: Should I buy this Radio?????

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <d_nQ4.19824$qF4.3662986@news1.rdc2.tx.home.com>
Source record: 34292

First of all, why do they have to be peaked? I have a 88 and when I got it,
it did 40W on AM, and 70W on SSB and 110% modulation without a screwdriver
being in it. The 88 is a good radio, but watch out for cold solder joints.
I have had to resolder at least 6 different joints. The 88 have a bad swing.
I got mine to dead key 2W and swings up to 40W.
I don't know about the Connex, I think it is a great one too.

Redwire <graydogsNOgrSPAM@yahoo.com.invalid> wrote in message
news:19a1f4d5.75e0481d@usw-ex0101-007.remarq.com...
> I have a chance to buy a Galaxy DX88 that peaks close to 60 for
> $250.
>
> Or I can buy a Connex 4800 for $225.
>
> Both radios are without box and manual but both will be tweaked
> and peaked by the shop technication
>
> Both radios are basically new.
>
> Which one? Or either one? Good deal? Bad deal? Openions please.
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

483. Re: DREAMER'S BACK?

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: tenohmsmoke@aol.com
Message-ID: <20000504195709.15511.00001049@ng-fm1.aol.com>
Source record: 34293

yea write me

484. Re: Electronic Components

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39120FA6.C7DA743@-NOSPAM-hotmail.com>
Source record: 34294

Is there a better place to get a matched pair of 2SC2879's?

Professor wrote:
>
> Yes, RF Parts is kind of pricey...

485. Re: Antenna Materials, fibre glass

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3911F24D.36B5AA1F@oio.net>
Source record: 34295

Try suppliers of fishing rod blanks....
'Doc

486. Re: Regarding modified radios and/or amps in vehicles...

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3911F31D.90A72F15@oio.net>
Source record: 34296

Toscano,
It's certainly possible to burn out a radio's 'front-
end'. No idea if ~you~ did this or not, but seems likely.
'Doc

487. Re: Should I buy this Radio?????

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3911F36E.55192427@oio.net>
Source record: 34297

TW,
Why would anyone in their 'right' mind want 110%
modulation??
'Doc

488. Re: COOKIE MADE AMP for sale!

Newsgroup: rec.radio.cb
Date: 2000-05-04 00:00:00 UTC
From: Barbequed Chicken <squeezehack@hotmail.com>
Message-ID: <8et78b$r3m$1@bob.news.rcn.net>
Source record: 34298

Aaah yes, DaveMade 400.... (fading into dreamlike bliss.) ahem!
yeah, good box!

heheeeee BAMM!!!

"Ken & Melony Graham" <jumpy@bluegrass.net> wrote in message
news:957483918.680027@news.bluegrass.net...
> My dave made 400 does 1200 watts. Yours ought to be doing at least 3k.
> Sounds like a stale cookie to me.
>
>

489. Regarding modified radios and/or amps in vehicles...

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <8esudlfgp1@slb6.atl.mindspring.net>
Source record: 34212

Below is a response I posted the other day. Today I discussed it with my brother and we are both intrigued (especially him because he still is fond of demonic linear amplifiers and hellicious illegally modified radios) about the possibility of what I described below being true.

Did the radio/amp factor in to the car stereo's demise?

Could we get some expert opinions please?

The radio used was just a PC66XL but it was peaked and clipped, no fancy mics or noises were in it.

THANKS!!!!

In article <390E6E50.BED639BB@-NOSPAM-hotmail.com>,
"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote:
>I try to come through the booming stereos in cars next to me. I
>can get a response about 1 out of ten times with a two pill.
>Usually they turn down the volume, they can't figure out what's
>happening to their stereo! Good luck frying their radio. It would
>take a 70,000 watt mobile to create that kind of EMF!
>

My first car was an '88 Chevy Celebrity Eurosport sedan, this is back in 1990 when I got it used from my parents. I used to be into the linears back then, I believe I had a Texas Star 667 in the car (went to CAP and bought a high-amp alternator to replace the stock one) and within two days of putting in the amp (I would use the CB/amp maybe three hours a day) I had completely "fried" the car's stock stereo system, it only received the strongest FM and AM stations and the cassette player did not work at all anymore. My parents had rarely used the stereo so it's not like it was worn out......

490. Re: WARNING !!!!!!!!! DO NOT OPEN I LOVE YOU EMAIL !!!!!!

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: bbl1b@aol.com
Message-ID: <20000504212407.16095.00001384@ng-fh1.aol.com>
Source record: 34213

It infested the e-mail system at my work. The words I love you keep popping up. Prety funny actually considering they didn't even bother putting a virus detector in the system. It may not have detected it, but they haven't even tried to protect themselves.

Dave
KHY7554
KG4FGZ

491. Re: COOKIE MADE AMP for sale!

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000504221017.09849.00001121@ng-fs1.aol.com>
Source record: 34214

>From: "Ken & Melony Graham" jumpy@bluegrass.net
>My dave made 400 does 1200 watts. Yours ought to be doing at least 3k

Why do you assume that an 8 pill will do 1.5 times that of a 4 pill?

492. Re: X-Force comes through (was: Re: WHO IS THE BEST LINEAR BUILDER PLEASE TELL ME?)

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: HolyRoller <holyroller@mindspring.com>
Message-ID: <GlqQ4.51$nh4.9539@news2.voicenet.com>
Source record: 34215

Seems it took you to bad mouth them on an open forum and your respect for
#12 to get what you should have gotten in the first
place. Can you tell us all this secret way of testing the amp to assure it
performs up to #12 specs
Should'nt both amps perform the same if you test them both the same way ?.
No matter how you test them.

"Bill Eitner" <kd6tas@netzero.net> wrote in message
> > > hey bill , there is a 12 pill xforce on ebay for sale, it looks real
> > > good, i was wondering how it compares to that piece of junk you got
> > > from them recently?
>
> Dennis (#12) and Carl from X-Force set up a conference
> call with me yesterday. I didn't expect it and it didn't
> cost me anything. I'm not a big customer either. I've
> only bought two X-Force amps. In other words, their
> concern is not based on the fact that losing me as a
> customer would cost X-Force alot of money. The impression
> I got was that Carl is genuinely concerned with improving
> the product and that Dennis values my opinion enough to
> listen to me and hook me up with Carl.
>
> Both of them were trully concerned about the complaints
> I had with the latest X-Force amp that I had received.
> Dennis is not into it to make money. His focus is to
> improve the product (CB amplifiers) in general. That
> means Dennis will help *any* CB amp builder that genu-
> inely wants to improve the overall quality of their pro-
> duct. It just so happens that X-Force R&D is near Dennis.
> Any other CB amp builder that is willing to pay to contact
> Dennis with specific questions will very likely receive
> accurate and timely information. Unfortunately, Dennis
> isn't as easy to get ahold of as he used to be, and he
> has something of a bad taste left in his mouth from his
> previous on-line experience.
>
> Over the span of an hour of more, we worked through all
> of my concerns. At the end of the call I felt confident
> that the product will be improved based on my observations.
>
> My main concern was that the first amp I received outper-

> formed the second one that I received (both were XT-400s).
> By the end of the call there was some question as to whether
> or not I had overlooked a crucial test. Since the amp
> performed well and I had to deliver it to the customer, who
> had purchased it as a special order (money up front), I
> couldn't perform that crucial test during the conference
> call since I no longer had the amp in my possession.
>
> So, other than the minor, appearance-oriented items that
> I had mentioned in an earlier post, the basic performance
> of the amp could be just as good as the first one I
> received.
>
> The customer that bought the amp is installing it as we
> speak. He'll very likely want me to check out his in-
> stallation and the amp's overall performance. If I don't
> like what I see, I'll request that the customer leave
> the amp with me for further testing and possible upgrade.
> I will then perform the test that Dennis suggested. Based
> on the result of that test, I may be able to report that
> the latest X-Force amp that I received is every bit as
> good as the first one (that I was satisfied with).
>
> I'm very happy that a custom amp builder took the time to
> listen to someone other than a big distributor that might
> cost them some serious money if they were to pull out.
> I can say honestly that Carl at X-Force and Steve at Pirate
> have taken the time to listen.
>
> X-Force has won my trust once again. I have another
> customer that in a month or so will be special ordering
> the third XT-400 to go across my bench (I test every amp
> I sell). If he doesn't drag his feet or flake out, I
> will order that amp, thoroughly test it (including the
> test that Dennis pointed out), and report my findings
> on this newsgroup.
>
> At this point, I would suggest buying the X-Force amp
> that you found on e-bay given that you understand all
> the standard disclaimers: The amp is used and could
> be in any condition--BEWARE. The price is important
> too. 50 to 75% of the price of a new amp is the max-
> imum you should consider spending on a used amp. And
> then you should take what you know of the amp's con-
> dition into account. With e-bay you can e-mail the
> seller and request pictures and info. If I were con-
> templating the puchase of a CB amp on e-bay, I would
> definitely contact the seller and work out any issues
> I might have before I placed any bids.
>

> > oh by the way it is item # 314659778,.....cd is
> > out....
>
> That item number came up as bad since the seller must
> have labeled it a "CB" amp. The seller will probably
> re-list it as some type of broadband linear RF amplifier.
> Until then, I won't be able to see it unless you know
> the seller's e-mail address and can forward any corres-
> pondance you have with him to me.
>
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
> Good luck with buying the amp.
>
> Keep in mind that you need a DC electrical system
> that will support the amp if you expect maximum
> output. 25 amps per transistor is an accepted
> rule-of-thumb if you intend to compete. It's not
> uncommon for people to buy an amp that their
> electrical system can't properly support and then
> blame the lack of output and distortion on the amp.
> Don't make that mistake. Don't bid high on a 12-
> pill amp if you're not ready to put together a
> 300 amp electrical system to support it.
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

493. Re: Prototype in Testing...

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <VmqQ4.52$nh4.9612@news2.voicenet.com>
Source record: 34216

How many peak watts at 100 rms??

"Professor" <bgriffey@kwom.com> wrote in message
news:csnQ4.850$eD6.149480@news-west.usenetserver.com...
> It puts out 100W RMS...
>
> "CitySlicker" <manno_d@hotmail.com> wrote in message
> news:8esqsm$am9@chronicle.concentric.net...
> > Professor this is like deja vu. What kind of output are you seeing from
> > your one pill amp?
> > and clarify if it is RMS or peak power output.
> > I will be listening for Gunsmoker and Stickman as I drive around
> > Chicagoland.
> >
> > "Professor" <bgriffey@kwom.com> wrote in message
> > news:m62Q4.6085$ex6.1864348@news-west.usenetserver.com...
> > > As it turns out... very good. I have two prototypes in several friends
> > > vehicles (Gunsmoke & Stickman) for testing right now here in Chicago.
> They
> > > are used to big 2-pills and they are in disbelief about the excellent
> > > performance of this one pill. It's hard getting used to the idea that
a
> > > 1-pill puts out as much as a 2-pill with about half the current draw
and
> > > heat...
> > >
> > >
> > > "G SEVEN" <superiorwavelength@prodigy.net> wrote in message
> > > news:8eot51$1bs2$1@newssvr03-int.news.prodigy.com...
> > > >
> > > >
> > > > As for copying... I
> > > > > don't think there is another amp out there like mine.
> > > >
> > > > Is this a good thing or bad thing, hehe. Just kidding Proffesor..
> > > >
> > > > KRS
> > > >
> > > >
> > > >
> > > >
> > > >
> > > >
> > > >
> > > >

> >
> >
>
>
>
>

494. Re: COOKIE MADE AMP for sale!

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <7pqQ4.53$nh4.9469@news2.voicenet.com>
Source record: 34217

It should do 2x the power of a 4 pill.

"RollingRadios" <rollingradios@aol.com> wrote in message
news:20000504221017.09849.00001121@ng-fs1.aol.com...
> >From: "Ken & Melony Graham" jumpy@bluegrass.net
> >My dave made 400 does 1200 watts. Yours ought to be doing at least 3k
>
> Why do you assume that an 8 pill will do 1.5 times that of a 4 pill?

495. Re: President CB-SAT dish review...

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000504224237.10453.00001383@ng-bh1.aol.com>
Source record: 34218

Thanks guys, that's a little overwhelming that my informal review (did you check the spelling before displaying it?!?!) is in some stores.
Glad to hear it, stuff like this ought to happen more often. I mean, it's not the best antenna out there for all situations, but with encouragement, new designs and concepts will be better moneymakers AND help out radio hobbyists in mildly dire antenna straits. Situations like that can only make future product (particularly product based on newer designs) more appealing to manufacturers AND the public, which is a boon to all of us financially and performance-wise.
That's very kind fellas. Thanks again!
Linus

496. FS: CB Base Antennas For Limited Space Applications

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: antenna_warehouse@my-deja.com
Message-ID: <8etdosjbo1@nnrp1.deja.com>
Source record: 34219

Hello,

I have 3 different antennas for those who are in situations that don't allow for big outdoor base antennas. They can be seen at the eBay Dutch auctions below.

INDOOR BASE CB ANTENNAS $15.00
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322076040

NO GROUND BASE/MOBILE CB ANTENNA $29.95
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322049372

BALCONY/WINDOW/ROOF MOUNT CB ANTENNAS $37.95
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322057224

These are being sold in a Dutch auction, which means no worries about being outbid at the last moment, or the price sky rocketing because of bidding wars. You bid, you pay, you get one! If you don't want to go the eBay route, no problem! Contact me direct.

Be sure to check our other auctions and website for other great deals on Scanner, CB, and Amateur antennas.

Thank you

AntennaWareHouse
811 9th Ave.
Camanche, IA. 52730
319-259-4405 10am-6pm cst Mon.-Fri. 10am-2pm Sat.
319-259-1053 Fax
http://www.antennawarehouse.com/

Sent via Deja.com http://www.deja.com/
Before you buy.

497. Re: marine band

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <20000504230257.26653.00001340@ng-cf1.aol.com>
Source record: 34220

>
>In the good ol' days, there WAS something specifically called
>"Marine Band" and often referred to simply as "the M.B."
>I believe those freqs fell in the range of about 1.2 to 1.6MHz,
>but it may have been more aro

The calling and emergency freq was 2182. You still may pick up signals there.
Use the AM mode.

QRM

498. Re: Bill's 2-Way Radio

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3912421B.33F30B3C@hotmail.com>
Source record: 34221

Never bought from him - but his prices are very good.

Jeff Chung wrote:
>
> Anyone order stuff from him/them? I'm thinking about ordering a CB,
> antenna, and some other small items, but I'm just wondering if
> anyone's had a good/bad experiences with them they would like to
> relate. The usual stuff like is their inventory good so they have
> what you want in stock, do they handle the orders quickly, any
> screwed-up orders...that sort of thing. TIA.
>
> jeff
>
> --
> Jeff Chung
> Remove the "OHPLEASE" to reply via email
> http://u1.netgate.net/~kirby34
> Kirby Puckett Tribute, San Jose Area Golf Courses, and Movie Quotes

499. Re: Buy or trade for a 2510 chip.

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <39124240.BBF951EB@hotmail.com>
Source record: 34222

Why don't you just get the Chipswitch and take it to the next level?

Redwire wrote:
>
> Anyone have a working HR2510 chip they want to get rid of?
> I have a 2510 that has a bad chip (according to replys to my post
> about it here on this board).
>
> I don't have to have the chipswitch. So if someone has an orginal
> left over after changing to the chipswitch and wants to sell it
> or trade it let me know.
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

500. Re: COOKIE MADE AMP for sale!

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: maulu2@aol.com
Message-ID: <20000504233903.16264.00001595@ng-cm1.aol.com>
Source record: 34223

you must be a joke for a cook. get your davemade to day.call at 757-465-4755

501. Re: Stickman blowin' smoke

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: maulu2@aol.com
Message-ID: <20000504234002.16264.00001596@ng-cm1.aol.com>
Source record: 34224

get you davemade to day 757-465-4755

502. Re: NoName is a copy of Dave mand i don't think so !!!

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: maulu2@aol.com
Message-ID: <20000504234618.16264.00001597@ng-cm1.aol.com>
Source record: 34225

get your dave made to day at cbr electronics. are come see us if you like 4231 portsmouth blvd portsmouth va. or call at 757-465-4755

503. Re: Yaesu YC-601 mod's?

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: maulu2@aol.com
Message-ID: <20000504234844.16264.00001598@ng-cm1.aol.com>
Source record: 34226

get your davemade to at cbr electronics or call at 757-465-4755 . 4231 portsmouth blvd. portsmouth va.

504. Re: Should I buy this Radio?????

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <hErQ4.19993$qF4.3710884@news1.rdc2.tx.home.com>
Source record: 34227

I don't know. It came that way.
Go ask Galaxy that.

W5LZ <w5lz@oio.net> wrote in message news:3911F36E.55192427@oio.net...
>
>
> TW,
> Why would anyone in their 'right' mind want 110%
> modulation??
> 'Doc

505. Re: Need some suggestions and ideas and even criticism.

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: 015 Radio Canada <015@eudoramail.com>
Message-ID: <391247C8.56F3DCE0@eudoramail.com>
Source record: 34228

Thanks for the suggestions.
1 question when tunining the antenna would the height of the mount
(which by the way is just wood)make a difference.?

015 Radio Canada.

tell you the truth if tuning the antenna doesn't mean match it up with a
SWR then I really haven't tuned antenna. Have you any info on this
topic. Including the radials as well

It would be very greatly appreciated.

W5LZ wrote:

> 015 Radio Canada,
> Should work okay. Might want to make the 'mount'
> for the antenna adjustable in height to help in tuning.
> Also might lengthen the radials to about 9 feet (gives
> you some length to 'play' with when tuning).
> 'Doc

506. Re: ID THIS TRANSMITTER !

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <39124565.C7A3A4E2@hotmail.com>
Source record: 34229

Lift up the hood and see what's inside. You could find out the manufacturer easily enough, assuming they used the number 1945 and it wasn't the build date. That doesn't mean getting technical information is either easy or advisable. If this unit is recent there is a possibility that it has going AWOL. Requesting information from the manufacturer could cause some grief (happened nearby a couple of years ago).

MC

trout wrote:
>
> Can anyone give any info on this baby:
>
> US Army Signal Corp BC 604-DM Transmitter - Mfg 1945
>
> It is brand new. Well, never used is more like it :)
>
> Please post responses here. Thank you.

507. Re: No Name

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: maulu2@aol.com
Message-ID: <20000504235408.16264.00001601@ng-cm1.aol.com>
Source record: 34230

667 you are a duck no name is full of shit .mr13va kick leadfoot ass at the camp.so get off of it and get you davemade to day. cbr eletronics the man with the plan. CHERRYPOPPHER .757-465-4755

508. Re: No Name

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Barbequed Chicken <squeezehack@hotmail.com>
Message-ID: <8eth8g$17c$1@bob.news.rcn.net>
Source record: 34231

CherryCherryCherryCherryCherryCherryCherry
heheee thanks for the fan dude you know who it is

"Maulu2" <maulu2@aol.com> wrote in message
news:20000504235408.16264.00001601@ng-cm1.aol.com...
> 667 you are a duck no name is full of shit .mr13va kick leadfoot ass at
the
> camp.so get off of it and get you davemade to day. cbr eletronics the man
with
> the plan. CHERRYPOPPHER .757-465-4755

509. Re: power question

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <391248CA.58B1119D@hotmail.com>
Source record: 34232

Gives us some idea of how much current you are drawing, the battery
capacity (minutes of reserve) and the output of the alternator. Armed
with this information, I can give some more meaningful recommendations.
Sometimes there is a 50 cent cure for what appears to be a $100 problem.

MC

DukkhaKoti wrote:
>
> i got some radio "stuff" that draws just enough amps to dim the headlights ,
> and "steal" power from the engine . i have a small 4 cyl car . whats the
> easiest way to add more "power" ? (getting a new car is not an option)
>
> i was thinking of running a second battery in the trunk from the alternator .
> and running my "stuff" off that . thinking that the extra battery will add
> more available amps . i am looking at this from a safty stand point ie: fire

510. Re: RADIO CHAT ROOM

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <39124961.875CDCD7@hotmail.com>
Source record: 34233

Your link don't work.

MC

"A.E. 352" wrote:
>
> Chat this:
> http://clubs.yafoo.com/clubs/theradioamericagroup
>
> Surf this:
> www.insidetheweb.com/mbs.cgi/mb427925

511. Re: No Name

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Barbequed Chicken <squeezehack@hotmail.com>
Message-ID: <8eti5g$6ih$1@bob.news.rcn.net>
Source record: 34234

http://www.series2000.com/users/wa4nvi/cbr.htm

In Hampton Roads Virginia... the source

"Maulu2" <maulu2@aol.com> wrote in message
news:20000504235408.16264.00001601@ng-cm1.aol.com...
> 667 you are a duck no name is full of shit .mr13va kick leadfoot ass at
the
> camp.so get off of it and get you davemade to day. cbr eletronics the man
with
> the plan. CHERRYPOPPHER .757-465-4755

512. FA 148 GTL Very Nice!!!

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Craig <moonman@telcomplus.net>
Message-ID: <39124CA4.389EE70E@telcomplus.net>
Source record: 34235

This is a good
one.http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323671208

513. FA Turner +3

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Craig <moonman@telcomplus.net>
Message-ID: <39124CF5.9913E1CB@telcomplus.net>
Source record: 34236

Works perfectly
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323703674

514. Re: WHO MAKES THE BEST .....

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: maulu2@aol.com
Message-ID: <20000505002814.16264.00001604@ng-cm1.aol.com>
Source record: 34237

davemade is the best come and see for your self CBR ELECTRONICS 4231 PORTSMOUTH BLVD. PORTSMOUTH VA. CALL 757-465-4755

515. Re: Why buy junk

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: maulu2@aol.com
Message-ID: <20000505003232.16264.00001605@ng-cm1.aol.com>
Source record: 34238

NO NAME IS JUNK GET YOUR DAVEMADE TO DAY AT CBR ELECTRONICS CALL 757-465-4755
OR EMAIL AT MAULU2@AOL.COM

516. Re: NoName

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: maulu2@aol.com
Message-ID: <20000505003907.16264.00001607@ng-cm1.aol.com>
Source record: 34239

YOU ARE FULL OF SHIT. STICK MAN SAID HE WROK FOR DAVE MAY BE HE THEN DON'T NOW DUMASS .LOL TO KEY NO NAME WHO WOULD. NOT STICK MAN

517. Re: Antenna Materials, fibre glass

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000505022730.22326.00003213@ng-md1.aol.com>
Source record: 34240

Try cubex, they have a website and they specialize in parts for quads. I've ordered stuff from them before and they are quick. Pretty sure they have 3/4 in fiberglass.

518. Re: Antenna Materials, fibre glass

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: "Christopher G. Petty" <sideband@cac.net>
Message-ID: <391276AC.16EF7483@cac.net>
Source record: 34241

Good deal, appreciate the info. I'll get on it.

Hamm4fun wrote:

> Try cubex, they have a website and they specialize in parts for quads. I've
> ordered stuff from them before and they are quick. Pretty sure they have 3/4 in
> fiberglass.

519. Re: marine band

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Meg A Hertz <meghertzNOmeSPAM@hotmail.com.invalid>
Message-ID: <280c78e0.edd6ab69@usw-ex0102-013.remarq.com>
Source record: 34242

take a peek at the HF part of the UK bands page :

http://www.geocities.com/rf-man/spectrum.html

MegHz

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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520. Re: WARNING !!!!!!!!! DO NOT OPEN I LOVE YOU EMAIL !!!!!!

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Meg A Hertz <meghertzNOmeSPAM@hotmail.com.invalid>
Message-ID: <282d91d0.eeac2b64@usw-ex0102-013.remarq.com>
Source record: 34243

Darn, that's going to make my life tricky... I get tons of I
LOVE YOU! mail...

;o)

MegHz

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

521. Re: Bill's 2-Way Radio

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: FlyinBrianSR71@webtv.net
Message-ID: <24722-391296E6-264@storefull-141.iap.bryant.webtv.net>
Source record: 34244

Bill is the Best...Excellent quality Products..Bought an amp from him 2 yrs ago...Works great
Brian

522. Re: X-Force comes through (was: Re: WHO IS THE BEST LINEAR BUILDER PLEASE TELL ME?)

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <3912AC03.8908A6A@netzero.net>
Source record: 34245

HolyRoller wrote:
>
> Seems it took you to bad mouth them on an open forum and your respect for
> #12 to get what you should have gotten in the first
> place. Can you tell us all this secret way of testing the amp to assure it
> performs up to #12 specs
> Should'nt both amps perform the same if you test them both the same way ?.
> No matter how you test them.

There are sacrificial interstage resistors that should be
checked if the output is low.

And yes, both amps should test the same if they are both
tested using the same test set-up.
--
> "Bill Eitner" <kd6tas@netzero.net> wrote in message
> >
> > >
> > > hey bill , there is a 12 pill xforce on ebay for sale, it looks real
> > > good, i was wondering how it compares to that piece of junk you got
> > > from them recently?
> >
> > Dennis (#12) and Carl from X-Force set up a conference
> > call with me yesterday. I didn't expect it and it didn't
> > cost me anything. I'm not a big customer either. I've
> > only bought two X-Force amps. In other words, their
> > concern is not based on the fact that losing me as a
> > customer would cost X-Force alot of money. The impression
> > I got was that Carl is genuinely concerned with improving
> > the product and that Dennis values my opinion enough to
> > listen to me and hook me up with Carl.
> >
> > Both of them were trully concerned about the complaints
> > I had with the latest X-Force amp that I had received.
> > Dennis is not into it to make money. His focus is to
> > improve the product (CB amplifiers) in general. That
> > means Dennis will help *any* CB amp builder that genu-
> > inely wants to improve the overall quality of their pro-
> > duct. It just so happens that X-Force R&D is near Dennis.
> > Any other CB amp builder that is willing to pay to contact
> > Dennis with specific questions will very likely receive
> > accurate and timely information. Unfortunately, Dennis
> > isn't as easy to get ahold of as he used to be, and he

> > has something of a bad taste left in his mouth from his
> > previous on-line experience.
> >
> > Over the span of an hour of more, we worked through all
> > of my concerns. At the end of the call I felt confident
> > that the product will be improved based on my observations.
> >
> > My main concern was that the first amp I received outper-
> > formed the second one that I received (both were XT-400s).
> > By the end of the call there was some question as to whether
> > or not I had overlooked a crucial test. Since the amp
> > performed well and I had to deliver it to the customer, who
> > had purchased it as a special order (money up front), I
> > couldn't perform that crucial test during the conference
> > call since I no longer had the amp in my possession.
> >
> > So, other than the minor, appearance-oriented items that
> > I had mentioned in an earlier post, the basic performance
> > of the amp could be just as good as the first one I
> > received.
> >
> > The customer that bought the amp is installing it as we
> > speak. He'll very likely want me to check out his in-
> > stallation and the amp's overall performance. If I don't
> > like what I see, I'll request that the customer leave
> > the amp with me for further testing and possible upgrade.
> > I will then perform the test that Dennis suggested. Based
> > on the result of that test, I may be able to report that
> > the latest X-Force amp that I received is every bit as
> > good as the first one (that I was satisfied with).
> >
> > I'm very happy that a custom amp builder took the time to
> > listen to someone other than a big distributor that might
> > cost them some serious money if they were to pull out.
> > I can say honestly that Carl at X-Force and Steve at Pirate
> > have taken the time to listen.
> >
> > X-Force has won my trust once again. I have another
> > customer that in a month or so will be special ordering
> > the third XT-400 to go across my bench (I test every amp
> > I sell). If he doesn't drag his feet or flake out, I
> > will order that amp, thoroughly test it (including the
> > test that Dennis pointed out), and report my findings
> > on this newsgroup.
> >
> > At this point, I would suggest buying the X-Force amp
> > that you found on e-bay given that you understand all
> > the standard disclaimers: The amp is used and could
> > be in any condition--BEWARE. The price is important
> > too. 50 to 75% of the price of a new amp is the max-

> > imum you should consider spending on a used amp. And
> > then you should take what you know of the amp's con-
> > dition into account. With e-bay you can e-mail the
> > seller and request pictures and info. If I were con-
> > templating the puchase of a CB amp on e-bay, I would
> > definitely contact the seller and work out any issues
> > I might have before I placed any bids.
> >
> > > oh by the way it is item # 314659778,.....cd is
> > > out....
> >
> > That item number came up as bad since the seller must
> > have labeled it a "CB" amp. The seller will probably
> > re-list it as some type of broadband linear RF amplifier.
> > Until then, I won't be able to see it unless you know
> > the seller's e-mail address and can forward any corres-
> > pondance you have with him to me.
> >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
> > Good luck with buying the amp.
> >
> > Keep in mind that you need a DC electrical system
> > that will support the amp if you expect maximum
> > output. 25 amps per transistor is an accepted
> > rule-of-thumb if you intend to compete. It's not
> > uncommon for people to buy an amp that their
> > electrical system can't properly support and then
> > blame the lack of output and distortion on the amp.
> > Don't make that mistake. Don't bid high on a 12-
> > pill amp if you're not ready to put together a
> > 300 amp electrical system to support it.
> > --
> > ---
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
---

523. Re: Electronic Components

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <xdyQ4.1579$P31.576592@news-west.usenetserver.com>
Source record: 34246

Unfortunately... not that I know of.

"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
news:39120FA6.C7DA743@-NOSPAM-hotmail.com...
> Is there a better place to get a matched pair of 2SC2879's?
>
> Professor wrote:
> >
> > Yes, RF Parts is kind of pricey...

524. Re: power question

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <LjyQ4.1589$P31.581644@news-west.usenetserver.com>
Source record: 34247

Those caps are no substitute for a real alternator! They only work in the audio world because the drain there is only on momentary bass peaks. They will do nothing for you on AM or FM with your amp. They may have a slight effect on keeping your power peaks up on SSB...

"Christopher G. Petty" <sideband@cac.net> wrote in message news:39124481.C6BB770B@cac.net...
> Personally, I would use a 1 farad cap, inserted as close to the "stuff" as I can
> get it. It's an audio amp trick I used in my car to keep the bass "bump" from
> drawing too much from the battery, and killing the alternator, and it should help
> with the dimming problem as well. A larger amperage alternator wouldn't hurt,
> either, nor would a second battery. All three would definitely, if properly wired
> in, fix the problem.
>
> You can get these 1 farad capacitors from most "elite" mobile audio shops.
>
> Hope this helps.
>
> -CGP
>
> DukkhaKoti wrote:
>
> > i got some radio "stuff" that draws just enough amps to dim the headlights ,
> > and "steal" power from the engine . i have a small 4 cyl car . whats the
> > easiest way to add more "power" ? (getting a new car is not an option)
> >
> > i was thinking of running a second battery in the trunk from the alternator .
> > and running my "stuff" off that . thinking that the extra battery will add
> > more available amps . i am looking at this from a safty stand point ie: fire
>

525. Re: COOKIE MADE AMP for sale!

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <RryQ4.1603$P31.586338@news-west.usenetserver.com>
Source record: 34248

That is terrible efficiency! Let's work out the numbers. 80A x 14V= 1120W coming from battery
400W/1120W= 0.35 or 35%
That means that only 3.5W out of every 10 are leaving the amp and going into the antenna. The other 6.5W go into heating the heat sink of the amp. That must be one hot mother!

> "Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
> news:3911F933.6520@bellsouth.net...
> > Gee,
> > But I will
> > answer your question as regards the Messenger. Running conservatively
> > at about 350-400 watts with 5 watts drive, it's about 80 amps, give or
> > take a little

526. Re: NoName

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000505074437.21648.00001371@ng-fe1.aol.com>
Source record: 34299

>From: maulu2@aol.com (Maulu2)
>YOU ARE FULL OF SHIT. STICK MAN SAID HE WROK FOR DAVE MAY BE HE THEN DON'T NOW DUMASS .LOL TO KEY NO NAME WHO WOULD. NOT STICK MAN

Can anyone translate this for me?

527. I LOVE YOU I LOVE YOU I LOVE YOU I LOVE YOU!

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000505082011.20440.00001135@ng-ba1.aol.com>
Source record: 34300

That's pretty funny.. a virus detection software company putting out a "press release" saying that a new virus is out and their software will protect you.. is that some marketing ploy or what!?

We all know you can't get a virus just by reading email. You would have to download an attachment, such as a program, and RUN it.. you can safely have an infected program on your hard drive and never affect your system if you don't run the virus.. it's not like an actual living, biological thing...

This is just another rumor. I'm just suprised that they didn't throw in that it's "more dangerous than the Mellisa virus".. that's usually in the emails that say "Don't open email with the name..."

528. cb tech's

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0ee99e36.f9abcc11@usw-ex0103-018.remarq.com>
Source record: 34301

a group for cb radio tech's to discuss tips and tricks, radio
repair, customer relations and just blowing off steam...

tech's only please

dave

cbtech-subscribe@egroups.com

22 members now

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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529. Re: WARNING !!!!!!!!! DO NOT OPEN I LOVE YOU EMAIL !!!!!!

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: lzboyz@aol.com
Message-ID: <20000505093110.15065.00003114@nso-bk.aol.com>
Source record: 34302

Shit, I`ve got close to 250 of these damn "I Love You" emails.
They are all coming in on another screen name I use when I`m dealing with the manufacturers that I represent. I`ll probably be well over a thousand by Monday.What a pain in the ass. I hope the damn thing doen`t get on this email addy.
73
Randy

530. Re: Must sell CB equipment

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: kal4cu@my-deja.com
Message-ID: <8eujvu$s4r$1@nnrp1.deja.com>
Source record: 34303

SOLD>>>
In article <8eiitkipu1@nnrp1.deja.com>,
kal4cu@my-deja.com wrote:
> I have a Uniden Washington (3 months old), Cobra CA-72 power mike and
> Galaxy 200 amp all for $350. Buyer pays shipping.....
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

531. Re: ID THIS TRANSMITTER !

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <8eujmf$6eu$1@slb3.atl.mindspring.net>
Source record: 34304

Try this link for any military gear info:

http://www.telalink.net/~badger/millist/mi.html

The info below came from this site under BC-604.
There is also a schematic available for view or capture from this link

Hope this helps,

David

****

BC-604
Transmitter, 20-28MHz, FM, 20 Watts, 10 crystal channels, 8 tubes, Part of
SCR-508, SCR-528, SCR-538.

****

trout <trout1000@squonk.net> wrote in message
news:h6q4hsg07jt8u8rd5hlt50sh33qiu01k1e@4ax.com...
>
>
> Can anyone give any info on this baby:
>
> US Army Signal Corp BC 604-DM Transmitter - Mfg 1945
>
> It is brand new. Well, never used is more like it :)
>
> Please post responses here. Thank you.
>
>
>

532. Re: I LOVE YOU I LOVE YOU I LOVE YOU I LOVE YOU!

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000505095741.10728.00001362@ng-fy1.aol.com>
Source record: 34305

>This is just another rumor. I'm just suprised that they didn't throw in that
>it's "more dangerous than the Mellisa virus".. that's usually in the emails
>that say "Don't open email with the name..."
>

Well, your points are well taken but it's not 'just a rumor'. You're right in
that one simply shouldn't DL an executable file from someone they don't know.
One DOES have to DL it and run it to get 'sick'... But it's not at all a hoax
or rumor, I've seen three friends (idiots, most of them, it seems!) lose their
Netscape or have all of their saved jpg and mp3 files tuned into unusable
'.vbs' files.
Linus

533. Re: Bill's 2-Way Radio

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Thunder@localbar.com
Message-ID: <3912d3e7.2233949@news.netins.net>
Source record: 34306

On Fri, 05 May 2000 03:37:32 GMT, MC 10kW Jesus <qsl27@hotmail.com>
wrote:

-->Never bought from him - but his prices are very good.
Because he charges more S/H than anybody else.
-->
-->Jeff Chung wrote:
-->>
-->> Anyone order stuff from him/them? I'm thinking about ordering a CB,
-->> antenna, and some other small items, but I'm just wondering if
-->> anyone's had a good/bad experiences with them they would like to
-->> relate. The usual stuff like is their inventory good so they have
-->> what you want in stock, do they handle the orders quickly, any
-->> screwed-up orders...that sort of thing. TIA.
-->>
-->> jeff
-->>
-->> --
-->> Jeff Chung
-->> Remove the "OHPLEASE" to reply via email
-->> http://u1.netgate.net/~kirby34
-->> Kirby Puckett Tribute, San Jose Area Golf Courses, and Movie Quotes

534. Re: super conditions again last night

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000505100054.10728.00001363@ng-fy1.aol.com>
Source record: 34307

>you said you was a ham so
>feel free to use our repeaters anytime....

I'd love to but no, I'm not a ham. Wonder what I said that gave the impression?
:-)
But I WILL listen in on my scanner, since I can get the Harrison/NE Ark. area
fairly well.
Linus

535. wanted; galaxy dx66v manual.....

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: chuckerw <chuckerw@snip.net>
Message-ID: <sh5lj0isgbn93@corp.supernews.com>
Source record: 34308

Hello all.... anyone got a copy of the manual for a galaxy dx66v radio
laying around , collecting dust?

I just grabbed one from a trucker who installed a '99 in his cab, and he did
not have the manual for the 66

Any help in getting one would be much appreciated.....Thanks in advance.....

email to
--
contact:chuckerw@snip.net

536. WANTED TX-4000 Schmatics

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: G + S Mclennan <wecreate@ozemail.com.au>
Message-ID: <39122F2E.7348B9BC@ozemail.com.au>
Source record: 34309

Can anyone assist me in obtaining circuit diagarams/service manual for
an Electrophone TX-4000 UHF CB.
please e-mail me
Thanks in advance
wecreate@ozemail.com.au

537. Re: I LOVE YOU I LOVE YOU I LOVE YOU I LOVE YOU!

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <2MAQ4.21164$qF4.3792255@news1.rdc2.tx.home.com>
Source record: 34310

No, you don't have to download just to get a virus. Some viruses are attached to the email it's self. Once you open that email to read it, it is in your system, trust me, I know how this crap works. I study viruses. This is not a rumor, my best friend who works for a brodcast AM station got over 2 thousand of these emails. He showed them to me.

GrtPmpkin32 <grtpmpkin32@aol.com> wrote in message news:20000505095741.10728.00001362@ng-fy1.aol.com...
> >This is just another rumor. I'm just suprised that they didn't throw in that
> >it's "more dangerous than the Mellisa virus".. that's usually in the emails
> >that say "Don't open email with the name..."
> >
>
> Well, your points are well taken but it's not 'just a rumor'. You're right in
> that one simply shouldn't DL an executable file from someone they don't know.
> One DOES have to DL it and run it to get 'sick'... But it's not at all a hoax
> or rumor, I've seen three friends (idiots, most of them, it seems!) lose their
> Netscape or have all of their saved jpg and mp3 files tuned into unusable
> '.vbs' files.
> Linus

538. what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Paul Bauer <paulb@powerweb.net>
Message-ID: <aUAQ4.802$Up4.128709@homer.alpha.net>
Source record: 34311

hi,
i am looking for the best omnidirectional base base antenna.

thanks
paul

539. galaxy 2517 --comments?

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Paul Bauer <paulb@powerweb.net>
Message-ID: <y1BQ4.807$Up4.128938@homer.alpha.net>
Source record: 34312

is this a good base radio?
how does it compare to the saturn, dx 11b, melenka, rci 2890.....ect.

basically i am looking for the best export base radio, NOT based on the 2950
or 2970 chassis. any help or ideas would be appreciated.

thanks
paul

540. Re: galaxy 2517 --comments?

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0638fb16.ff43f7f8@usw-ex0105-035.remarq.com>
Source record: 34313

its better.....very good rcvr

dave

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541. FS: RCI 2950 AND 12 AMP POWER SUPPLY

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: lowrida24@aol.com
Message-ID: <20000505112528.08491.00001288@ng-cs1.aol.com>
Source record: 34314

RCI 2950 OLD STYLE AND 12 AMP PYRAMID POWER SUPPLY. ASKING $200 FOR THE PAIR.

542. Re: CB Radio Suppliers - Web Addresses - Thanks !!

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <EPBQ4.36646$Xk2.132995@tor-nn1.netcom.ca>
Source record: 34315

Thanks for all of the responses !!

Richard.

543. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <21118-3912F255-3@storefull-122.iap.bryant.webtv.net>
Source record: 34316

Check out a Maco 5/8 wave. I have used one for years with no problems, other than seagulls and the damn yankee birds that fly south for the winter. Seems like they perch on my ears like clockwork every year.

544. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: krillian@my-deja.com
Message-ID: <8euvk9$9up$1@nnrp1.deja.com>
Source record: 34317

In article <8ensa4$hc5$1@bob.news.rcn.net>,
"Barbequed Chicken" <squeezehack@hotmail.com>
wrote:
> Jeeeez, maybe they enjoy 11m? Oh no, say it
isn't so!
>
> "Charles" <charles@ab7sl.com> wrote in message
> news:8enlnr$a25$1@nnrp02.primenet.com...
> > Well you got'em by the short hairs there
JarryLaw. With the code
> requirements
> > being relaxed to next to nothing I cannot
understand what keeps these guys
> on
> > 11M instead of getting a Ham ticket .
> >
> > --
> >
> > Charles T Johnston - AB7SL
> > charles@ab7sl.com
> > AB7SL- Ham Radio Pages
> > http://www.ab7sl.com
> >
> >
> >
> > "JarryLaw" <jarrylaw@aol.com> wrote in message
> > news:20000502182843.19936.00000931@ng-
bd1.aol.com...
> > > <<when ever I list a amp on e-bay the first
thing I mention is : "THIS
> IS NOT
> > > A FOR CB USE, AMATEUR USE ONLY". Seems to
work. If you mention" home
> brew"
> > > or "custom built" in the description, they
usually get yanked.>>
> > >
> > > What a great hobby. You have to hide, lie
and deceive in order to pursue
> it.
> >
> >
>
>

I think that If you can show me an Amature radio that can do what any good 11 meter CB can do for under 1000 dollars I will give up CB and let the goverment have one more way to know where I am

Sent via Deja.com http://www.deja.com/
Before you buy.

545. Re: ID THIS TRANSMITTER !

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: xxx <xxx_12@deja.com>
Message-ID: <3912fd96$0$11820@news.sanjose1.level3.net>
Source record: 34318

In other words, he doesn't know. He just wants to sound important.

MC 10kW Jesus wrote in message <39124565.C7A3A4E2@hotmail.com>...
>Lift up the hood and see what's inside. You could find out the
>manufacturer easily enough, assuming they used the number 1945 and it
>wasn't the build date. That doesn't mean getting technical information
>is either easy or advisable. If this unit is recent there is a
>possibility that it has going AWOL. Requesting information from the
>manufacturer could cause some grief (happened nearby a couple of years
>ago).
>
>MC
>
>trout wrote:
>>
>> Can anyone give any info on this baby:
>>
>> US Army Signal Corp BC 604-DM Transmitter - Mfg 1945
>>
>> It is brand new. Well, never used is more like it :)
>>
>> Please post responses here. Thank you.

546. 2950 Troubles

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: spikey <spikey1@bellatlantic.net>
Message-ID: <391305E1.578047C2@bellatlantic.net>
Source record: 34319

I have a Rci-2950 that has a bit of trouble..Can anyone help?

The radio did not transmit or receive....
I found that the problem was the 7805 Regulator on the main board....
I replaced it and the radio works great, however the regulator gets so
hot you could burn your finger on it...
I put a heatsink on it, but it still gets very hot...

Could someone tell me why this is getting so hot and how to fix it...

Thanks
Steve

547. ROYCE 642 AM/SSB MANUAL

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: "D.K.W." <crylo@swbell.net>
Message-ID: <39132585.3C32AA1B@swbell.net>
Source record: 34320

I am looking for a manual (with schematics) for a Royce AM/SSB Base CB radio. If anyone has a manual for this radio I would like to buy it or just even buy a copy of it. Email me at crylo@swbell or at crylo@excite.com. Thanks alot.

548. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: "D.K.W." <crylo@swbell.net>
Message-ID: <391325F6.D69D146@swbell.net>
Source record: 34321

My vote would be for the Shakespeare Big Army Stick. And if you get two of them you can make them either bi-directional or directional. Good luck.

Paul Bauer wrote:

> hi,
> i am looking for the best omnidirectional base base antenna.
>
> thanks
> paul

549. ROYCE & PEARCE-SIMPSON CB RELATED SITE

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: "D.K.W." <crylo@swbell.net>
Message-ID: <391326D3.35E11680@swbell.net>
Source record: 34322

If you like the older Pearce-Simpson and Royce CB radios check my site at:

Crylo's Woodgrain CB Radios

Please sign my "Guest Book" and let me know what you think of my site so far.
Thanks alot,
Rocketman "822"

550. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8ev40r$f8r$1@nnrp1.deja.com>
Source record: 34323

In article <aUAQ4.802$Up4.128709@homer.alpha.net>,
"Paul Bauer" <paulb@powerweb.net> wrote:
> hi,
> i am looking for the best omnidirectional base base antenna.
>
> thanks
> paul
>
>
check out jo gunn, baring any homemade base station antennas and as 400
stardusters, it , to my knowledge is the best base station antenna
available at this time, cd is out.........

Sent via Deja.com http://www.deja.com/
Before you buy.

551. Re: IMAX 2000 OR ANTRON 99

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: "D.K.W." <crylo@swbell.net>
Message-ID: <391328CD.154F734E@swbell.net>
Source record: 34324

Both are great antennas. If you can afford it though, get a 5/8 wave antenna. They have a lower radiation angle than the 1/2 waves. There's nothing wrong with the 1/2 waves, but the 5/8 wave is just a better antenna. But, the main thing is that you must have your antenna at least 1 wavelength (about 35 ft) in the air at least, and make sure that it is well grounded. I might be telling you something that you already know, but if not I hope it helps. Good luck.

Rocketman "822"

CBINTENN wrote:

> WHICH IS BETTER THE IMAX 2000 OR THE ANTRON 99 THANKS
> FOR THE HELP
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

552. Re: super conditions again last night

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: "D.K.W." <crylo@swbell.net>
Message-ID: <39132981.AD41D04F@swbell.net>
Source record: 34325

I also had some good contacts last night talking DX in my pickup. I talked with 465 in Jackson, Mississippi and he was coming in loud and clear here in Wichita, Kansas. I was mainly hearing people in Mississippi, Alabama, the Carolinas and Arkansas. I hope that the DX'ing is as good tonight.

Rocketman "822" in the wheatfields of Kansas

"Patrick W." wrote:

> Well, good DX was upon us again last night. From here in Arkansas I had
> contacts a few minutes apart with both the east coast and the west coast, as
> well as close contacts with Texas.
>
> Nebraska, Iowa, Montana, Ohio, and other northern states I haven't heard in
> eternity were all coming in strong up past 10pm local time.
>
> Hopefully the conditions will repeat themselves tonight.
>
> patrick
> 2AR693
>
> PS --> To the smart ass ham that reads this post, YES, I have a amateur
> ticket.

553. Re: ID THIS TRANSMITTER !

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: GREEN-LISTERINE <4watts@yahoo.com>
Message-ID: <8ev32j$9qivl$1@fu-berlin.de>
Source record: 34326

"xxx" <xxx_12@deja.com> wrote in message
news:3912fd96$0$11820@news.sanjose1.level3.net...
> In other words, he doesn't know. He just wants to sound important.

Prick!!!!!

554. Re: Should I buy this Radio?????

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000505142007.17116.00001517@ng-cb1.aol.com>
Source record: 34327

is it tight as well as sensitive?

>I would go with the 4800...heck of a rcvr...
>
>dave

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

555. Re: Should I buy this Radio?????

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000505142126.17116.00001518@ng-cb1.aol.com>
Source record: 34328

those power figures are high, must be a dosy meter and 110% wouldnt sound too
good in my opinion.

>
>First of all, why do they have to be peaked? I have a 88 and when I got it,
>it did 40W on AM, and 70W on SSB and 110% modulation without a screwdriver
>being in it. The 88 is a good radio, but watch out for cold solder joints.
>I have had to resolder at least 6 different joints. The 88 have a bad swing.
>I got mine to dead key 2W and swings up to 40W.
>I don't know about the Connex, I think it is a great one too.
>
>
>--
>----
>Redwire <graydogsNOgrSPAM@yahoo.com.invalid> wrote in message
>news:19a1f4d5.75e0481d@usw-ex0101-007.remarq.com...
>> I have a chance to buy a Galaxy DX88 that peaks close to 60 for
>> $250.
>>
>> Or I can buy a Connex 4800 for $225.
>>
>> Both radios are without box and manual but both will be tweaked
>> and peaked by the shop technication
>>
>> Both radios are basically new.
>>
>> Which one? Or either one? Good deal? Bad deal? Openions please.
>>
>> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
>*
>> The fastest and easiest way to search and participate in Usenet - Free!
>>
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
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IRDX Main Site:
HTTP://WWW.IRDX.ORG

556. Re: marine band

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000505142704.17116.00001521@ng-cb1.aol.com>
Source record: 34329

2182 is in usb these days. it is still the main emergency freq for boaters at night. the most exciting thing i ever heard there was a ship taking on water with one casualty and the coast gaurd heli's flying out to help and other boats bringing pumps to save the vessel. it was interesting

>
>>In the good ol' days, there WAS something specifically called
>>"Marine Band" and often referred to simply as "the M.B."
>>I believe those freqs fell in the range of about 1.2 to 1.6MHz,
>>but it may have been more aro
>
>The calling and emergency freq was 2182. You still may pick up signals there.
>Use the AM mode.
>
>QRM
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
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HTTP://WWW.IRDX.ORG

557. Re: NoName is a copy of Dave mand i don't think so !!!

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000505143054.17116.00001522@ng-cb1.aol.com>
Source record: 34330

tell us why we should go get us one first

>get your dave made to day at cbr electronics.

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
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IRDX Main Site:
HTTP://WWW.IRDX.ORG

558. Re: power question

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: GREEN-LISTERINE <4watts@yahoo.com>
Message-ID: <8ev41q$9fdvk$1@fu-berlin.de>
Source record: 34331

The cap will only help a little, an extra battery will work your alternator harder, the cap will cost you half as much as a good alternator. I would upgrade the wire from the alt to the battery, also do this with a wire going to ground from the battery to the frame, the factory ground wire is going to the block for the starter, leave it, but add at least a #4 wire from battery to the frame, bolt it good and clean the paint. This will allow you to truly use the frame for a common ground point, don't run a ground directly to the battery from the amp, go to the frame, this will make for a better bond throughout the vehicle. On the positive run at least a #4 wire to the amp and fuse it as close to the battery as possible, if your amp "draws" say a hundred amps, fuse the wire at 150 amps, this will keep the voltage drop to a minimum and this fuse will still keep a fire from happening in a short circuit situation, but be sure you fuse it at the battery, the fuse is not to protect the amp but more importantly, the vehicle and the passengers inside.

"Christopher G. Petty" <sideband@cac.net> wrote in message news:39124481.C6BB770B@cac.net...
> Personally, I would use a 1 farad cap, inserted as close to the "stuff" as I can
> get it. It's an audio amp trick I used in my car to keep the bass "bump" from
> drawing too much from the battery, and killing the alternator, and it should help
> with the dimming problem as well. A larger amperage alternator wouldn't hurt,
> either, nor would a second battery. All three would definitely, if properly wired
> in, fix the problem.
>
> You can get these 1 farad capacitors from most "elite" mobile audio shops.
>
> Hope this helps.
>
> -CGP
>
> DukkhaKoti wrote:
>
> > i got some radio "stuff" that draws just enough amps to dim the headlights ,
> > and "steal" power from the engine . i have a small 4 cyl car . whats the
> > easiest way to add more "power" ? (getting a new car is not an option)
> >

> > i was thinking of running a second battery in the trunk from the
alternator .
> > and running my "stuff" off that . thinking that the extra battery will
add
> > more available amps . i am looking at this from a safty stand point ie:
fire
>

559. Re: power question

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000505143143.17116.00001523@ng-cb1.aol.com>
Source record: 34332

they do work well on ssb

>
>Those caps are no substitute for a real alternator! They only work in the
>audio world because the drain there is only on momentary bass peaks. They
>will do nothing for you on AM or FM with your amp. They may have a slight
>effect on keeping your power peaks up on SSB...
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
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IRDX Main Site:
HTTP://WWW.IRDX.ORG

560. Re: NoName

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000505143303.17116.00001524@ng-cb1.aol.com>
Source record: 34333

KILL FILED

>Subject: Re: NoName
>From: maulu2@aol.com (Maulu2)

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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HTTP://WWW.IRDX.ORG

561. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000505143640.17111.00001516@ng-cb1.aol.com>
Source record: 34334

and what is it that a good cb can do?

>I think that If you can show me an Amature radio
>that can do what any good 11 meter CB can do for
>under 1000 dollars I will give up CB and let the
>goverment have one more way to know where I am

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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HTTP://WWW.IRDX.ORG

562. Re: super conditions again last night

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000505144002.17111.00001517@ng-cb1.aol.com>
Source record: 34335

why did you post happy99 which is a known virus??? everybody should report this guy to abuse at his isp

>Subject: Re: super conditions again last night
>From: crylo@swbell.net
>Date: 5/5/00 11:10 AM Pacific Daylight Time

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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HTTP://WWW.DXNEWS.DE

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HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

563. Re: super conditions again last night

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000505150259.19946.00001593@ng-bd1.aol.com>
Source record: 34336

10 ain't open to me , i live near enough to chicago for a few stations to full pin 10 from 11 , and 9 and 12 .

channel 20 has been bad too .

564. maco v5/8 vs v5000

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: cantgetright <cantgetright@powerweb.net>
Message-ID: <BVEQ4.853$Up4.135777@homer.alpha.net>
Source record: 34337

besides power handling is there any reason to go with the v5000 over the v5/8?

tia,
cgr

565. Re: WHO MAKES THE BEST .....

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000505150512.19946.00001594@ng-bd1.aol.com>
Source record: 34338

i will make a note of that ..... but isn't selling those against fcc reg's ?

sure hope the FCC don't read yoru post . watch who you sell to those G-men
are sneaky . lol

566. Re: IMAX 2000 OR ANTRON 99

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: oneqck76ta@aol.com
Message-ID: <20000505150656.28975.00001579@ng-fk1.aol.com>
Source record: 34339

IMAX 2000 all the way!!!

oneqck76ta@aol.com
http://embers.aol.com/oneqck76ta

You've got '459' out of Minneapolis Minnesota standing by!!

****Hippie Freak****

Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

567. Re: power question

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000505151613.19946.00001596@ng-bd1.aol.com>
Source record: 34340

the one ferret cap is a good idea .

wish i could build up the alternator , but its allready at max safe output .

on AM the "peak draw" isn't really a problem .barely a dim . but on SSB it is very noticable .

it draws 45 amps . and its a diehard battery , alternator is at 110 , but the car uses 90 . and i have about 10-20 amps of extra crap drawing including the radio . i am getting #4 wire tonight , thats a good idea . so from what you said , the cap and the new wire should solve the problem since its not a real big one to begin with

thanks alot

568. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <1bFQ4.21596$qF4.3804769@news1.rdc2.tx.home.com>
Source record: 34341

I can show you many.

<krillian@my-deja.com> wrote

> I think that If you can show me an Amature radio
> that can do what any good 11 meter CB can do for
> under 1000 dollars I will give up CB and let the
> goverment have one more way to know where I am.

569. CRYLO@SWB.NET IS POSTING A VIRUS TO THIS GROUP

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000505152500.17120.00001406@ng-cb1.aol.com>
Source record: 34342

he is sending happy99

do not open this file!!!!!

>>>Subject: Re: what is the best 5/8 wave base antenna?
From: crylo@swbell.net
Date: 5/5/00 10:55 AM Pacific Daylight Time<<<
Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

570. Re: super conditions again last night

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000505152702.17120.00001408@ng-cb1.aol.com>
Source record: 34343

better get a better radio or tighter filters for the one you have then

>
>10 ain't open to me , i live near enough to chicago for a few stations to
>full
>pin 10 from 11 , and 9 and 12 .
>
>channel 20 has been bad too .
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

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IRDX Main Site:
HTTP://WWW.IRDX.ORG

571. Re: power question

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000505152838.17120.00001410@ng-cb1.aol.com>
Source record: 34344

cant be 100% sure until you test it yourself. you may have to just stop being
cheap and get a bigger alternator. cant squeeze blood from a turnip

>
>the one ferret cap is a good idea .
>
>wish i could build up the alternator , but its allready at max safe output .
>
>on AM the "peak draw" isn't really a problem .barely a dim . but on SSB it
>is
>very noticable .
>
> it draws 45 amps . and its a diehard battery , alternator is at 110 , but
>the car uses 90 . and i have about 10-20 amps of extra crap drawing
>including
>the radio . i am getting #4 wire tonight , thats a good idea . so from what
>you said , the cap and the new wire should solve the problem since its not a
>real big one to begin with
>
>thanks alot
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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IRDX Main Site:
HTTP://WWW.IRDX.ORG

572. Re: Cobra 142 Right Mods

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: keeperof7keys@aol.com
Message-ID: <20000505154538.18705.00001133@ng-da1.aol.com>
Source record: 34345

I HAVE A MOD THAT WILL MAKE THE RADIO TALK LIKE IT NEVER DID.THE ONLY PROBLEM
IS THAT I DO NOT HAVE THE INFO WITH ME.LET YOU KNOW NEXT WEEK.
KEEPER OF 7 KEYS

573. HAPPY 99 VIRUS - FORGIVE ME FOR POSTING THIS

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: "D.K.W." <crylo@swbell.net>
Message-ID: <39134040.46DB9176@swbell.net>
Source record: 34346

I am terribly sorry for posting this virus. I didn't know that I had it until the newsserver emailed me. I think that I have it deleted from my system now. I hope that nobody downloaded this virus.

Rocketman "822"

574. ROYCE 642 AM/SSB MANUAL NEEDED

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: "D.K.W." <crylo@swbell.net>
Message-ID: <3913417A.7D0D7800@swbell.net>
Source record: 34347

If anyone has a Royce 642 AM/SSB Base CB manual I would like to buy a copy of it. I need one so that I can get my Royce 642 fixed. My local CB shop doesn't have the schematic for this radio. Please email me if you have a manual for this radio. Thank you very much.

Also, check out my website about Royce & Pearce-Simpson CB radios at:

Crylo's Woodgrain CB Radios

575. HAPPY 99 VIRUS REMOVAL

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: "D.K.W." <crylo@swbell.net>
Message-ID: <39134397.ED65A6A7@swbell.net>
Source record: 34348

Here are the instructions for removing the HAPPY99.EXE virus if anyone happened to pick it up from my post. I hope that nobody did, but it is very easy to remove. Once again, I am sorry for posting this virus, it was not intentional.

Rocketman "822" in Wichita, KS

Removal Instructions
Use specified engine and DAT files for detection. Removal requires manual operation: You will need to reboot to MS-DOS mode as WSOCK32.DLL cannot be changed under Windows. "SHUTDOWN | RESTART TO MSDOS MODE" and when at the command prompt, type in these instructions:

```
CD C:\WINDOWS\SYSTEM
REN WSOCK32.DLL WSOCK32.BAD
REN WSOCK32.SKA WSOCK32.DLL
DEL SKA.EXE
DEL SKA.DLL
COPY LISTE.SKA C:\
```

The above is sufficient to stop the worm from working. To restart Windows, type EXIT. Note that the file LISTE.SKA contains a listing of persons whom have received the HAPPY99.EXE file unsolicited from you. It would be good netiquette to inform them of this misdeed and forward them the removal instructions as well.

576. Re: Require Pearce Simpson Super Cheetah Mk III Schematics

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: "D.K.W." <crylo@swbell.net>
Message-ID: <391344BE.8CDA9A4B@swbell.net>
Source record: 34399

If you know the Sam's book number I will check my Sam's and see if I have that book. I have over 100 Sam's manuals, but I don't know if I have one for that radio.

Rocketman 822

Kerry McGill wrote:

> If anyone can please help, I need the schematics for a Pearce-Simpson Super
> Cheetah Mk III
>
> Kerry

577. Re: COOKIE MADE AMP for sale!

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39132B0B.6321@bellsouth.net>
Source record: 34400

So? What's the big deal? No flames, but I am not TRYING to have a KW mobile. And it may not even draw that much the way I run it. All I want is just enough power to be heard in the rare DX pileups. All that's needed is enough power to establish and maintain communications in accordance with good operating practice. Can I get more out of the amp? Sure, but if it works well the way it is, why do it? The most I have ever seen is 670 watts on 75 meters (peak SSB), and, no, it doesn't run hot> So I run just enough drive to get 300-500 watts PEP out, the car handles the drain fine, and I don't sweat the details as long as everything is working as it should. Flame away if you guys like, doesn't bother me a bit.

578. Re: maco v5/8 vs v5000

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <22036-39132570-37@storefull-123.iap.bryant.webtv.net>
Source record: 34401

No.

579. Re: Pierce-Simpson Part needed

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: "D.K.W." <crylo@swbell.net>
Message-ID: <391348C8.16B892A2@swbell.net>
Source record: 34402

If it has the standard Pearce-Simpson 2 pin plug check your local truck stop or Radio Shack. They are still a pretty common item. I have bought several for my Royces and Pearce-Simpsons. Good luck

Rocketman 822

Pontiac787 wrote:

> Anyone have any ideas where I can get a power cord for a 40 channel
> Pierce-Simpson tiger?

580. Re: little help

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: "D.K.W." <crylo@swbell.net>
Message-ID: <391349A2.94D6A5C3@swbell.net>
Source record: 34403

I would recommend either the Cobra 29 Classic or a Uniden 66XL, 76XL or 78XL. They are great radios and not that expensive. In my opinion, stay away from the Cobra Soundtrackers though. They cost more and they aren't as good as the Cobra 29 Classic

Will Silver wrote:

> Just a little...
> I looked through earlier posts and seen you guys flame people for over
> doing it when it comes to their equipment. I am looking for a radio
> that me and a few of my buddies will have in our trucks, for trips, and
> screwing around purposes. Can someone give me a few pointers in
> selecting a radio? Thanks in advance

581. Re: COOKIE MADE AMP for sale!

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Death From Above <betabossanova@my-deja.com>
Message-ID: <8evcm6$pg7$1@nnrp1.deja.com>
Source record: 34404

In article <39132B0B.6321@bellsouth.net>,
joxendi@bellsouth.net wrote:
> So? What's the big deal? No flames, but I am not TRYING to have a KW
> mobile. And it may not even draw that much the way I run it. All I
> want is just enough power to be heard in the rare DX pileups. All that's
> needed is enough power to establish and maintain communications in
> accordance with good operating practice. Can I get more out of the amp?
> Sure, but if it works well the way it is, why do it? The most I have
> ever seen is 670 watts on 75 meters (peak SSB), and, no, it doesn't run
> hot> So I run just enough drive to get 300-500 watts PEP out, the car
> handles the drain fine, and I don't sweat the details as long as every-
> thing is working as it should. Flame away if you guys like, doesn't
> bother me a bit.
>

--
Kill them all, let GOD sort them out!

What a freakin hypocrite you are Jerry. Why just last month you were spouting off about your flying days and bitching about how the "rules are for everybody" and rant and raved about freebanding, amplifiers and modded radios.Now here you are playing with an amp. Then you ask over and over for noone to flame you in alot of posts. Should I bring up the posts you self serving hypocrite? Your kind is the worst.

Sent via Deja.com http://www.deja.com/
Before you buy.

582. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: jarrylaw@aol.com
Message-ID: <20000505164404.14507.00001374@ng-ck1.aol.com>
Source record: 34405
Body handling: HTML body converted to readable text

krillian@my-deja.com wrote:
<>

Your not-well-thought-out challenges aside for the moment, I am curious about why you feel you must hide from the government, Krillian. Are you evading taxes, or perhaps criminal prosecution for civil crimes? Or do you feel the Government is "watching" you with some master plan in mind for your eventual harm?

583. Read this j.o.

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Death From Above <betabossanova@my-deja.com>
Message-ID: <8evdab$q6g$1@nnrp1.deja.com>
Source record: 34406

--
Kill them all, let GOD sort them out!

jerry yo Freakin hypocrite yo cried last month about following rules and how the rules are for everybody concerning amps and modded radios and freebanding and here yo are talking bout amps in yo car Preach and preach in yo posts then beg for no flames man yo betta getcher act togedder liddleboy yo wants ta play space patrol and cry foul when someone crosses the rulebook but here yo sit actin like yo shit dont stink...yoshit stink worse....yos a hypocrite

Sent via Deja.com http://www.deja.com/
Before you buy.

584. Re: Duel antennas newbie ?

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: "D.K.W." <crylo@swbell.net>
Message-ID: <39134E26.F2704CCA@swbell.net>
Source record: 34407

Well, in theory, dual antennas cophased will make your vehicle bi-directional (more power to front and back and less to the sides). The only problem with this is that your antennas are supposed to be a 1/2 wavelength apart for this to work properly. Well, there is no way to put your antennas 17&1/2 ft. apart on a vehicle. So, actually, cophasing on a vehicle helps a little bit, but the result is minimal.

Shag Nasty wrote:

> What is the advantage of dual antennas?
>
> --
> "I should have been a pair of ragged claws scuttling across the floors
> of silent seas."
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

585. Re: cb tech's

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Sarge <wcraven1@tampabay.rr.com>
Message-ID: <1xGQ4.63$wY3.918@typhoon.tampabay.rr.com>
Source record: 34408

I joined 5 days ago and have not received confirmation yet. If I don't get
it by Sunday, I think I will pass on the group.

....Sarge
hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote in message
news:0ee99e36.f9abcc11@usw-ex0103-018.remarq.com...
> a group for cb radio tech's to discuss tips and tricks, radio
> repair, customer relations and just blowing off steam...
>
> tech's only please
>
> dave
>
> cbtech-subscribe@egroups.com
>
> 22 members now
>
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

586. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39133582.5A03@bellsouth.net>
Source record: 34409

OK, I'll try to tell you a couple things I can do with ham radios that cost WAY less than $1000. On two meters, I can make outgoing phone calls using something called AutoPatch. Not all repeaters have patches, but lots do, and rather than paying for cellular service, I can call home, call my YL, call the cops if I need to, or order a Pizza. And some of that is with a 2M handheld that cost me about $200. Using those same repeaters, I can talk as far as 100 miles out on it. There is a repeater on Mt. Mitchell, NC that I can hit with that little pocket rig where I can talk to middle Tennessee, Georgia, Virginia, SC, and as far north as Kentucky from my home here in NC. Ya see, I don't need a cell phone, rarely make any calls from the car, but if I have an emergency, or just need to call home for a minute, it is all I need. Most repeaters are open, free to use, and quite reliable. The ones that are controlled by a tone, most fellows will be glad to press the access tone and let you talk. I have less than $400 dollars in 3 VHF ham radios. VHF offers quiet FM operation or SSB, and other modes that are interesting.

I was at a hamfest last weekend and an acquaintance had an Icom 706MKII for sale for $650. This little rig offers operation on every ham band between 1.8 and 54 MHZ, plus aircraft receive, general HF receive coverage, 2 Meters, AND VHF commercial bands up to 200 MHZ (sensitivity drops off up there), AND it is a scanner. It offers SSB, upper and lower, CW, AM, FM, wide and narrow, relay key for amps, it is remotable to hide it from prying eyes and sticky fingers, and it is no bigger than many of the CB radios. Oh, I also saw an IC706MKIIG (the latest version) for 950 bucks which has improved features and the UHF bands (70CM). But then, that's what hamfests are about--at least to me. You can find like new, used equipment for much less than $1000--all of which will generally offer many more frequencies, many more features than Most CB rigs at quite reasonable prices. But, again, one must have that ham ticket to use it, and that is NO obstacle anymore. I know some will spew forth hate and flames for this post, but I did not mean it do that. Just trying to point out that ham radios don't cost all THAT much, and IMHO, are really the better bargain--especially used and if they are IGC.

Best 73

Jerry

587. FA:Realistic NAVAHO TRC-457 Less than 1 day left ****

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: chiblet@earthlink.net
Message-ID: <391344B0.D1B51972@earthlink.net>
Source record: 34410
Cross-posted to: rec.radio.swap,rec.radio.cb

Take a look at this beautiful Navaho TRC-457 Class D AM/SSB Transceiver
in excellent condition on eBay!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=320688379

588. Re: Best Legal SSB CB - $500 or below

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: "D.K.W." <crylo@swbell.net>
Message-ID: <391351C3.86A7D8A4@swbell.net>
Source record: 34411

If I had $500 to spend I would get either a Dak X or a Tram 201A, but those are bases. You didn't specify mobile or base.

Anonymous wrote:

> Hey everyone. I am looking for opinions on what the best legal ssb cb is.
> I am willing to pay up to $500. Thanks !

589. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000505171729.16096.00001608@ng-fh1.aol.com>
Source record: 34412

>jarrylaw@aol.com said

>curious about
>why you feel you must hide from the government

>evading
>taxes, or perhaps criminal prosecution for civil crimes

>do you feel the
>Government is "watching" you with some master plan in mind

Many hide or evade the government because because the likes of you. Nothing to
do with breaking the law.

590. Re: power question

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <T0HQ4.135$nh4.14339@news2.voicenet.com>
Source record: 34413

100% true Professor on all counts....

"Professor" <bgriffey@kwom.com> wrote in message
news:LjyQ4.1589$P31.581644@news-west.usenetserver.com...
> Those caps are no substitute for a real alternator! They only work in the
> audio world because the drain there is only on momentary bass peaks. They
> will do nothing for you on AM or FM with your amp. They may have a slight
> effect on keeping your power peaks up on SSB...
>
> "Christopher G. Petty" <sideband@cac.net> wrote in message
> news:39124481.C6BB770B@cac.net...
> > Personally, I would use a 1 farad cap, inserted as close to the "stuff"
as
> I can
> > get it. It's an audio amp trick I used in my car to keep the bass "bump"
> from
> > drawing too much from the battery, and killing the alternator, and it
> should help
> > with the dimming problem as well. A larger amperage alternator wouldn't
> hurt,
> > either, nor would a second battery. All three would definitely, if
> properly wired
> > in, fix the problem.
> >
> > You can get these 1 farad capacitors from most "elite" mobile audio
shops.
> >
> > Hope this helps.
> >
> > -CGP
> >
> > DukkhaKoti wrote:
> >
> > > i got some radio "stuff" that draws just enough amps to dim the
> headlights ,
> > > and "steal" power from the engine . i have a small 4 cyl car . whats
> the
> > > easiest way to add more "power" ? (getting a new car is not an option)
> > >
> > > i was thinking of running a second battery in the trunk from the
> alternator .
> > > and running my "stuff" off that . thinking that the extra battery
will
> add

> > > more available amps . i am looking at this from a safty stand point
ie:
> fire
> >
>
>
>
>

591. Re: power question

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <G2HQ4.136$nh4.14337@news2.voicenet.com>
Source record: 34414

you will not see a lick of difference by adding a cap

"DukkhaKoti" <dukkhakoti@aol.comniqueluv> wrote in message
news:20000505151613.19946.00001596@ng-bd1.aol.com...
> the one ferret cap is a good idea .
>
> wish i could build up the alternator , but its allready at max safe output
.
>
> on AM the "peak draw" isn't really a problem .barely a dim . but on SSB
it is
> very noticable .
>
> it draws 45 amps . and its a diehard battery , alternator is at 110 ,
but
> the car uses 90 . and i have about 10-20 amps of extra crap drawing
including
> the radio . i am getting #4 wire tonight , thats a good idea . so from
what
> you said , the cap and the new wire should solve the problem since its not
a
> real big one to begin with
>
> thanks alot

592. test

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: belle5 <belle5@mediaone.net>
Message-ID: <GbHQ4.2931$nl3.9913@typhoon.ne.mediaone.net>
Source record: 34415

test

593. Connex 4800 DXL

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: j <12345@mediaone.net>
Message-ID: <CeHQ4.2932$nl3.9868@typhoon.ne.mediaone.net>
Source record: 34416

```
KICKS ASS!!! SO DOES THE RCI
2970!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
!!!!!!!
```

594. Re: COOKIE MADE AMP for sale!

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Death From Above <betabossanova@my-deja.com>
Message-ID: <8evh83ufd1@nnrp1.deja.com>
Source record: 34417

In article <8evcm6$pg7$1@nnrp1.deja.com>,
Death From Above <betabossanova@my-deja.com> wrote:
> In article <39132B0B.6321@bellsouth.net>,
> joxendi@bellsouth.net wrote:
> > So? What's the big deal? No flames, but I am not TRYING to have a KW
> > mobile. And it may not even draw that much the way I run it. All I
> > want is just enough power to be heard in the rare DX pileups. All that's
> > needed is enough power to establish and maintain communications in
> > accordance with good operating practice. Can I get more out of the amp?
> > Sure, but if it works well the way it is, why do it? The most I have
> > ever seen is 670 watts on 75 meters (peak SSB), and, no, it doesn't run
> > hot> So I run just enough drive to get 300-500 watts PEP out, the car
> > handles the drain fine, and I don't sweat the details as long as every-
> > thing is working as it should. Flame away if you guys like, doesn't
> > bother me a bit.
> >
>
> --
> Kill them all, let GOD sort them out!
>
> What a freakin hypocrite you are Jerry. Why just last month you were spouting
> off about your flying days and bitching about how the "rules are for
> everybody" and rant and raved about freebanding, amplifiers and modded
> radios.Now here you are playing with an amp. Then you ask over and over for
> noone to flame you in alot of posts. Should I bring up the posts you self
> serving hypocrite? Your kind is the worst.
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

--
Kill them all, let GOD sort them out!

Is dis da kinda language I should use fo yo ass? Yos still a hypo and yo
getcha ass a stroke yos keep watchin yo blood pressure if yos such a ham gets
yos ass to da ham chatz and leave cb alone fo th big dogz on triple nipple

Sent via Deja.com http://www.deja.com/
Before you buy.

595. Re: Read this j.o.

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39134513.66EB@bellsouth.net>
Source record: 34418

OK! YOU ASKED FOR THIS! I TRY TO BE NICE, BUT SOME PEOPLE JUST CANNOT DISAGREE WITHOUT STARTING STUFF. FIRST OF ALL, MR. KNOW-IT-ALL, I HAVE CLEARLY STATED THAT I AM A HAM AND A CBER AS WELL. I HAVE A LICENSE TO OPERATE LINEAR AMPLIFIERS UP TO 1500 WATTS IF NECESSARY TO ESTABLISH AND MAINTAIN COMMUNICATIONS. IN ALL, OR MOST, OF MY POSTS, I HAVE NOT HID-EN THE FACT THAT I AM A HAM, NOR HAVE I COME OFF WITH A SMART ALECK ATTITUDE. THE THING YOU CAN'T SEEM TO GET THRU YOUR HEAD IS THAT WHAT I DO IS LEGAL, AND IF YOU DO NOT HAVE THE REQUIRED LICENSE, IT IS NOT LEGAL. WHETHER YOU CARE ABOUT THAT IS YOUR OWN BUSINESS--I DON'T GIVE A DAMN WHAT YOU DO. I CAN G0 OUTSIDE, OR CALL UNCLE CHARLIE AND TELL 'EM I HAVE A 500 WATT AMP IN USE. AS LONG AS THAT AMP IS CLEAN, STAYS WITHIN THE REQUIRED BANDWIDTH, OLD RILEY H. IS GONNA REPLY, "SO"? IF YOU DO IT WITHOUT THAT LICENSE--WELL, YOU WOULD REGRET TALKING ABOUT IT. I DIDN'T MAKE THE RULES, BUD, I JUST FOLLOW THEM. WHEN I GET ON CB, I USE A LITTLE RADIO SHACK 6 CHANNEL 4 WATT RADIO. THAT'S LEGAL, TOO. WHAT YOU DO AND I DO ARE TWO DIFFERENT HORSES. YES, I RUN AN AMP, BUT YOU'D BE SURPRISED HOW LITTLE IT REALLY GETS USED. IF I AM CHASING A RARE STATION IN A PILEUP, THEN IT COMES ON. OTHERWISE, IT'S OFF. I KNOW IT MUST GALL THE HELL OUT OF YOU THAT WE BOTH CAN BE DOING THE SAME THING AND YOU CAN GET BUSTED AND I WON'T. YOU WON'T FIND ME TALKING ON THOSE SO-CALLED 'FREEBANDS", EITHER. IT IS OFF-LIMITS AND IT'S PEOPLE LIKE YOU THAT COME ON HERE TRYING TO STIR UP CRAP THAT MAKES ME TEMPTED TO LAUGH WHEN ONE OF YOUR OUTLAW FRIENDS GETS NAILED FOR 10,000 BUCKS FOR UNLICENSED OPERATION UP THERE. I HAVE TRIED TO BE NICE, TRIED TO HAVE MATURE DISCUSSIONS, AND DISAGREE IN A NICE WAY IF NEED BE. BUT SOME PEOPLE LIKE YOU, SIR(?), WITH YOUR FLAMES AND RAPPA ATTITUDE MAKE THAT IMPOSSIBLE. GO BACK UP ON CHANNEL 6, CRANK UP YOUR AMP, FRY YOUR LITTLE PEA BRAIN AND HAVE FUN WHILE YOUR AT IT. IT IS NOT MY FAULT THAT YOU CANNOT READ, CANNOT INTERPRET WHAT YOU DO READ, AND CANNOT STAND IT WHEN PEOPLE EARN PRIVILEGES YOU DO NOT HAVE--BUT THAT'S THE WAY IT IS IN THIS WELFARE STATE OF OURS, RIGHT? GET EVERYTHING FOR NOTHING. I AM. SO I DESERVE, RIGHT? WRONG!!!!!!!!! TO INTERPRET WHAT YOU READ FOR YOU: I DO NOT USE A LINEAR AMP ON CB!!! NOW, DO YOU UNDERSTAND IT?

Guys, I'm sorry I lost my temper, but this guy is a putz. This is not meant as a put-down to 11 meters or the guys that enjoy it, but is aimed solely at the guy that addressed me as a hypocrite when he has not a clue as to the intent and content of the posts he referred to.

596. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <39134086.FC067F4@island.net>
Source record: 34419

Yes I agree. I have the Shakespeare ABS 1600 5/8 wave and it
does DX real good for a vertical. It is working far better
than my expectations. In the past I was a 4 element quad
man.
Cheers,
John

"D.K.W." wrote:
>
> My vote would be for the Shakespeare Big Army Stick. And if you get two
> of them you can make them either bi-directional or directional. Good
> luck.
>
> Paul Bauer wrote:
>
> > hi,
> > i am looking for the best omnidirectional base base antenna.
> >
> > thanks
> > paul

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

597. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid>
Message-ID: <0be2117f.730d69de@usw-ex0105-035.remarq.com>
Source record: 34420

Hello John, wasnt there some argument about the *gain* figures
that Shakespeare quoted regarding the Army Big Stick 1600, and
they had to withdraw their original claim.

See the small print at the bottom of the Shakespeare page

http://www.shakespeare-ef.com/cbintro.htm

Cheers Mickey

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

598. Re: NoName

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <LvIQ4.6123$z7.533772@news-west.usenetserver.com>
Source record: 34421

lol... that must be a message from Jethro Bodine.

"RollingRadios" <rollingradios@aol.com> wrote in message
news:20000505074437.21648.00001371@ng-fe1.aol.com...
> >From: maulu2@aol.com (Maulu2)
> >YOU ARE FULL OF SHIT. STICK MAN SAID HE WROK FOR DAVE MAY BE HE THEN
DON'T NOW
> DUMASS .LOL TO KEY NO NAME WHO WOULD. NOT STICK MAN
>
> Can anyone translate this for me?

599. Re: power question

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <%yIQ4.6130$z7.537891@news-west.usenetserver.com>
Source record: 34422

I prefer a coon skin cap... lol

"DukkhaKoti" <dukkhakoti@aol.comniqueluv> wrote in message
news:20000505151613.19946.00001596@ng-bd1.aol.com...
> the one ferret cap is a good idea .

600. Re: super conditions again last night

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Smokey <Ampkiller@usa.com>
Message-ID: <LVsTOe2EZcl0sK1k=3e6TQXCuCOL@4ax.com>
Source record: 34423

Back off Smurf, he didn't post it on purpose. You can't tell your
posting it until after its posted.

On 05 May 2000 18:40:02 GMT, timnebo@aol.com (2-IR-082 Tim) wrote:

>why did you post happy99 which is a known virus??? everybody should report this
>guy to abuse at his isp
>
>
>>Subject: Re: super conditions again last night
>>From: crylo@swbell.net
>>Date: 5/5/00 11:10 AM Pacific Daylight Time
>
>
>Best Wishes And Good DX,
>Tim 2-IR-082 Southern USA
>
>Hottest and Most Current 11 Meter DX News:
>HTTP://WWW.DXNEWS.DE
>
>International Radio HQ Page:
>HTTP://HOME.WXS.NL/~19IR01
>
>IRDX Main Site:
>HTTP://WWW.IRDX.ORG

601. Re: super conditions again last night

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Smokey <Ampkiller@usa.com>
Message-ID: <NFwTOVovSqEjMyKHn054s9NAz6Qz@4ax.com>
Source record: 34424

Nah, its probably all the criminal freebanders running high power with
dirty amps.

On 05 May 2000 19:27:02 GMT, timnebo@aol.com (2-IR-082 Tim) wrote:

>better get a better radio or tighter filters for the one you have then
>
>
>>
>>10 ain't open to me , i live near enough to chicago for a few stations to
>>full
>>pin 10 from 11 , and 9 and 12 .
>>
>>channel 20 has been bad too .
>>
>>
>>
>>
>>
>>
>
>
>Best Wishes And Good DX,
>Tim 2-IR-082 Southern USA
>
>Hottest and Most Current 11 Meter DX News:
>HTTP://WWW.DXNEWS.DE
>
>International Radio HQ Page:
>HTTP://HOME.WXS.NL/~19IR01
>
>IRDX Main Site:
>HTTP://WWW.IRDX.ORG

602. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Jeff VE3NVY <aj713@hwcn.org>
Message-ID: <Pine.GSO.4.05.10005051937230.1804-100000@james.hwcn.org>
Source record: 34425

i seen an icom ic736 hf 6 meter radio modifie dfor vb also for sale for
1000 bucks that is a steal for that radio keep looking if you want i can
arrange anothe ricom 736 for 1000$$$

jeffOn Fri, 5 May 2000, TW wrote:

> I can show you many.
>
> ---
> ----
> <krillian@my-deja.com> wrote
>
> > I think that If you can show me an Amature radio
> > that can do what any good 11 meter CB can do for
> > under 1000 dollars I will give up CB and let the
> > goverment have one more way to know where I am.
>
>
>
>

******My space bar is fubar!!! please bear with me hope to have it fixed
soon *****

jeff
aj713@hwcn.org -- or--
ve3nvy@rac.ca

603. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Smokey <Ampkiller@usa.com>
Message-ID: <VF0TOQYbhDnWux5ubncoW=x2GHtz@4ax.com>
Source record: 34426

Why would you hide or evade the goverment because of him? That
make no sense at all. If you weren't into criminal activities, you
wouldn't have to hide at all.

On 05 May 2000 21:17:29 GMT, bendowers@aol.com (BenDowers) wrote:

>>jarrylaw@aol.com said
>
>>curious about
>>why you feel you must hide from the government
>
>>evading
>>taxes, or perhaps criminal prosecution for civil crimes
>
>>do you feel the
>>Government is "watching" you with some master plan in mind
>
>Many hide or evade the government because because the likes of you. Nothing to
>do with breaking the law.

604. 200+ Watt Exports Some questions

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <04bd5b9a.fea66e2b@usw-ex0104-028.remarq.com>
Source record: 34427

Has anyone tried the Ranger 6900F Turbo which is suppose to have an output of 225 watts? Is that its peak output or is that its sustained output? (is the term RMS used with CBs?)

What about the RCI General Grant which is suppose to have an output of 200 watts? Same question as above.

What are some of the other Exports that put out more than 175 watts?

If I wanted to go for power in a Big Radio without using an external amp what should I look at?

Thanks in advance.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

605. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: "D.K.W." <crylo@swbell.net>
Message-ID: <391383A8.9D236B4E@swbell.net>
Source record: 34428

Yeh, I read about the dB gains that they were reporting. They were reporting their gain in the form of "dBi" instead of "dBd". I think that they have corrected it though, but the article I read said that the retailers are still using the old info to sell the antennas. However, the Shakespeare is still a great antenna regardless of what they say their dB gain is.

mickey wrote:

> Hello John, wasnt there some argument about the *gain* figures
> that Shakespeare quoted regarding the Army Big Stick 1600, and
> they had to withdraw their original claim.
>
> See the small print at the bottom of the Shakespeare page
>
> http://www.shakespeare-ef.com/cbintro.htm
>
> Cheers Mickey
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

606. Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8f06gs$88i$1@slb6.atl.mindspring.net>
Source record: 34429

The overall length is about 6 feet. It's center loaded. The bandwidth is about 120 channels. 40 up and 40 down on the CB band. I can get it tuned for a different band. The power capabilities is 10KW +.
The whole setup (mount, spring, and antenna) is about $170 below is a link to the pic of it. Let me know what you all think. The antenna is fully customizable.
Would you make any changes? If so what would you change and why?
http://msnhomepages.talkcity.com/DownsizeDr/dragon44/Antenna.html

607. SWR Question

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <05f1b5c0.52b95f97@usw-ex0104-028.remarq.com>
Source record: 34430

I've looked in the ARRL Handbook. I've searched on web pages
dealing with the subject. I can't seem to find an answer.

What does the third number in a SWR reading stand for?

Is 1.5:1 different from 1.5?

Even a few "advanced" articles I read regarding SWR simply
skipped over this subject....yet used three numeral examples
without saying what the third numeral after the colon
represented.

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608. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3913A600.8E7765F1@island.net>
Source record: 34431

Yep!!!! Most use DBi and their figures were too far out to
lunch like most manufactures. Never the less I am use to the
Starduster for 10 years and the 1600 blows that away.

I never take the manufactures gain figures to seriously
until I see or hear at least a couple of good testimonies
from owners.
Cheers,
John

mickey wrote:
>
> Hello John, wasnt there some argument about the *gain* figures
> that Shakespeare quoted regarding the Army Big Stick 1600, and
> they had to withdraw their original claim.
>
> See the small print at the bottom of the Shakespeare page
>
> http://www.shakespeare-ef.com/cbintro.htm
>
> Cheers Mickey
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

609. Re: 200+ Watt Exports Some questions

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3913A726.F80BF75F@island.net>
Source record: 34432

I would be quite sure that is PEP SSB, AM and FM being
about 1/4 of that.
Cheers,
John

Mobile 51 wrote:
>
> Has anyone tried the Ranger 6900F Turbo which is suppose to have
> an output of 225 watts? Is that its peak output or is that its
> sustained output? (is the term RMS used with CBs?)
>
> What about the RCI General Grant which is suppose to have an
> output of 200 watts? Same question as above.
>
> What are some of the other Exports that put out more than 175
> watts?
>
> If I wanted to go for power in a Big Radio without using an
> external amp what should I look at?
> <<<<<<<<<<<<<<>>>>>>>>>>>>>>>
> They should be almost the same radio's based on the 6900-10z board. The RCI may
> have the surface mount board which is harder to modify, though.
> Youy are best most of the time to buy a radio and add an amp, rather than buy
> a combo unit. Most radio's with amps have much more problems than radio's that
> don't
> 51

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

610. Hello all

Newsgroup: rec.radio.cb
Date: 2000-05-05 00:00:00 UTC
From: Cedric <coolaidcb13@hotmail.com>
Message-ID: <01bfb73a$3020b7e0$5f2e2526@rharrist-three.com>
Source record: 34433

Hi all just a quick post to say hello to all my fellow floridian cb friends. Hehehe I know they all read on here. Sorry guys, when I get done having my fun on the ham bands I will come back down and we can have some fun... but I am not out there... I am listening, but as much as you wish I was still running the breaks and stuff, it will be awhile til i am back... until then laterz.

Coolaid Kid (213)
Tampa Florida
Former Host of the 27.115 Beer Break
Coolaidcb13@hotmail.com
http://www.angelfire.com/on2/rifleman

611. FS: Johnson Viking Valiant- rebuilt/working

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Jon <toomuchstuff@pobox.com>
Message-ID: <GzXQ4.34613$g4.890762@newsread2.prod.itd.earthlink.net>
Source record: 34349
Cross-posted to: alt.ham-radio.marketplace,alt.marketplace.funky-stuff.forsale,alt.radio.cb.skip,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap

My last Johnson left. Rebuilt, working pefectly, low hours on new tubes/solid state rectifiers. Overall very nice condition. Some scratches/rust on face. All printing good, all knobs perfect. See photos at www.hightechspecialties.com Pls. respond by email: toomuchstuff@pobox.com $400 firm. Will crate/pack thoroughly for shipping if desired. Buyer pays shipping. Van Nuys, CA area. Other good equip. also FS- check the web page.

612. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: toomanyradios@aol.com
Message-ID: <20000506121739.08158.00012810@nso-cg.aol.com>
Source record: 34350

I'm surprised that eBay is actually enforcing the ban against CB amplifiers now. For months, I found it quite ironic that they would allow sales of linears in the "CB" category, yet not allow sales of cellular-capable scanners.

613. Re: SWR Question

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000506121739.22704.00003463@ng-cg1.aol.com>
Source record: 34351

>In article <20000506024420.22707.00003420@ng-cg1.aol.com>,
>hamm4fun@aol.com (Hamm4fun) wrote:
>>SWR stanmds for standing wave RATIO. It is not 3 numbers just 2.
>read as 1.5 to
>>1. A ratio is always expressed as one number TO another and SWR
>is always >expressed as some number TO(:) 1
>>
>Wow, why did I say three numbers??? I meant two. (Just had knee
>surgery and that must have been those pain pills talking.)
>
>So let me re-ask the question. What is the second number? Where
>does it come from? I know SWR is a ratio. Does the second number
>vary? What am I missing here.?
>
>Example: Someone ask me, "What is the SWR on your rig?" I look at
>my SWR meter and it reads 2.1. Do I answer "it is 2.1."? or do I
>answer, "It is 2.1:?."
>
>Can there be a 2.1:1 and a 2.1:2 or a 2.1:3. Where does the
>second number come from? The first number is a ratio of what?
>And can this "what" vary?
>
>Am I overlooking something very simple? (I think I must be.)
>Thanks for the answers.
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
>The fastest and easiest way to search and participate in Usenet - Free!
>
>
>
>
>
>
>

The second # is always 1 as in 1.5:1or 1.5 TO 1 but a lot of people just say
1.5

614. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: toomanyradios@aol.com
Message-ID: <20000506121739.08158.00012811@nso-cg.aol.com>
Source record: 34352

If you want to buy a new one, the Maco 5/8 wave wins hands-down over anything else currently on the market.

If you're willing to do some searching of rooftops and knocking on doors, the Hy-Gain Super Penetrator 500 is the best omni antenna ever made. Look for cut or broken coaxes, hanging and flapping in the wind. Sure signs that the antenna hasn't been used in years. The owner would probably sell it cheap...or maybe even pay you a few bucks to get it off their roof!

615. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Paul Bauer <paulb@powerweb.net>
Message-ID: <%TXQ4.1215$Up4.167797@homer.alpha.net>
Source record: 34353

what does the hy-gain look like?

TooManyRadios <toomanyradios@aol.com> wrote in message
news:20000506121739.08158.00012811@nso-cg.aol.com...
> If you want to buy a new one, the Maco 5/8 wave wins hands-down over
anything
> else currently on the market.
>
> If you're willing to do some searching of rooftops and knocking on doors,
the
> Hy-Gain Super Penetrator 500 is the best omni antenna ever made. Look for
cut
> or broken coaxes, hanging and flapping in the wind. Sure signs that the
> antenna hasn't been used in years. The owner would probably sell it
cheap...or
> maybe even pay you a few bucks to get it off their roof!
>

616. Re: super conditions again last night

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000506130245.19507.00000623@ng-fa1.aol.com>
Source record: 34354

damn spiffy its the durty amps .

if i ran a 36 pill , and a galaxy 99 with 750% modulation . and a D-104 powered by a car battery . i might be able to keep up with some of the alagator stations

617. Re: Radio's for sale

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <14201-39144F14-3@storefull-124.iap.bryant.webtv.net>
Source record: 34355

Have a pic of the Royce base?

618. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000506133920.22318.00003217@ng-md1.aol.com>
Source record: 34356

```
>
>Maveric wrote:
>>
>> The overall length is about 6 feet. It's center loaded. The bandwidth is
>> about 120 channels. 40 up and 40 down on the CB band. I can get it tuned
>> for a different band. The power capabilities is 10KW +.
>> The whole setup (mount, spring, and antenna) is about $170 below is a link
>> to the pic of it. Let me know what you all think. The antenna is fully
>> customizable.
>> Would you make any changes? If so what would you change and why?
>> http://msnhomepages.talkcity.com/DownsizeDr/dragon44/Antenna.html
>
>Mav',
> I can go along with your description until you get to
>the '10Kw' part, just can't beleive that. With the mag-
>mount, your going to be doing good to get 100w out.
> The usable 2:1 SWR bandwidth is a bit 'broad' to be
>true too. '40 up and 40 down' is probably around a 2 Mhz
>spread. That would require a very low 'Q' coil. So low,
>infact, that efficiency would be almost nonexistant. the
>higher the 'Q', the more efficient it is. Also the higher
>the 'Q', the narrower the usable 2:1 SWR bandwidth. It
>sounds like more ficticious manufacturer's claims to me.
> 'Doc
>PS - When it sounds like it's too good to be true, it usually is!
>
>
>
>
>
>

For $170 what are you expecting this antenna to do?
```

619. Re: Key Downs

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Jeff VE3NVY <aj713@hwcn.org>
Message-ID: <Pine.GSO.4.05.10005061343030.21440-100000@james.hwcn.org>
Source record: 34357

yes tru ebut iti sdon ein free space with no ionspher eto get in it sway
yes you can work th eworl don fiv ewatt swith right receiving antennae an
dth eright stuff to do it with c.w is th eway to do it all th etim e

cw man
jeff

On 6 May 2000, Programbo5 wrote:

> >Subject: Re: Key Downs
> >From: riradiobuff@aol.comspamsux (Andy in RI)
>
> >Who needs amps when you can work the world on 5 watts?
>
> The Pioneer spacecraft can send a signal from Jupiter back to Earth with only
> 1/4 watt of signal
>
> I hope I did`nt brain my damage.
>
>

******My space bar is fubar!!! please bear with me hope to have it fixed
soon *****

jeff
aj713@hwcn.org -- or--
ve3nvy@rac.ca

620. Re: SWR Question

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39146538.F376A4B@home.com>
Source record: 34358

Yes, you are overlooking something real simple, but this isn't a physics or math class, so I would recommend that you take a look at the ARRL Handbook--it explains this in intense detail. Essentially you are looking at the relationship between the reflected power and the forward power which is not reflected. Non reflected power in free space has a value of one. A perfectly resonant antenna with no reflectivity would indicate a vswr of 1:1. As the level of reflectivity increases, the first value increases until it reaches infinity. For your purposes you need to keep the vswr to 2:1 or less.

Redwire wrote:
>
> In article <20000506024420.22707.00003420@ng-cg1.aol.com>,
> hamm4fun@aol.com (Hamm4fun) wrote:
> >SWR stanmds for standing wave RATIO. It is not 3 numbers just 2.
> read as 1.5 to
> >1. A ratio is always expressed as one number TO another and SWR
> is always >expressed as some number TO(:) 1
> >
> Wow, why did I say three numbers??? I meant two. (Just had knee
> surgery and that must have been those pain pills talking.)
>
> So let me re-ask the question. What is the second number? Where
> does it come from? I know SWR is a ratio. Does the second number
> vary? What am I missing here.?
>
> Example: Someone ask me, "What is the SWR on your rig?" I look at
> my SWR meter and it reads 2.1. Do I answer "it is 2.1."? or do I
> answer, "It is 2.1:?."
>
> Can there be a 2.1:1 and a 2.1:2 or a 2.1:3. Where does the
> second number come from? The first number is a ratio of what?
> And can this "what" vary?
>
> Am I overlooking something very simple? (I think I must be.)
> Thanks for the answers.
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

621. best equipment lowest prices

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: wildcatradios@worldnet.att.net
Message-ID: <391465d3.17236985@netnews.worldnet.att.net>
Source record: 34359

e-mail us for the best and lowest price's in the country
know what you want just e-mail us for the price's
need your radio repaired e-mail us
have a good day and 73's to you all

R-T Electronics
c.b radio sales and service
e-mail (wildcatradios@worldnet.att.net)
web-page www.angelfire.com/mi/WILDCATRADIOS

622. Re: Key Downs

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <391466F3.1F7C9E28@-NOSPAM-hotmail.com>
Source record: 34360

Damn Jeff, you got your own dictionary with your own words in it!

(Are you sending code to the newsgroup with your keyboard again?)

Jeff VE3NVY wrote:
>
> yes tru ebut iti sdon ein free space with no ionspher eto get in it sway
> yes you can work th eworl don fiv ewatt swith right receiving antennae an
> dth eright stuff to do it with c.w is th eway to do it all th etim e
>
> cw man
> jeff
>
> On 6 May 2000, Programbo5 wrote:
>
> > >Subject: Re: Key Downs
> > >From: riradiobuff@aol.comspamsux (Andy in RI)
> >
> > >Who needs amps when you can work the world on 5 watts?
> >
> > The Pioneer spacecraft can send a signal from Jupiter back to Earth with only
> > 1/4 watt of signal
> >
> > I hope I did`nt brain my damage.
> >
> >
>
> ******My space bar is fubar!!! please bear with me hope to have it fixed
> soon *****
>
> jeff
> aj713@hwcn.org -- or--
> ve3nvy@rac.ca

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

623. Re: SWR Question

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <A0_Q4.11702$z7.1884555@news-west.usenetserver.com>
Source record: 34361

And you should also note that an antenna is only resonant at one single frequency. Attaining a perfect match across an entire band or bands is virtually impossible. My rule of thumb is to attempt to keep the output match of the antenna to 1:1.7 or less. Improving on this figure is only really necessary when extreme power... say 50KW is being delivered to a load. At these levels... even a 5% reflection can mean a lot of watts being dissipated in the amp!

"Gary Danaher" <gdanaher@home.com> wrote in message news:39146538.F376A4B@home.com...
> Yes, you are overlooking something real simple, but this isn't a physics
> or math class, so I would recommend that you take a look at the ARRL
> Handbook--it explains this in intense detail. Essentially you are
> looking at the relationship between the reflected power and the forward
> power which is not reflected. Non reflected power in free space has a
> value of one. A perfectly resonant antenna with no reflectivity would
> indicate a vswr of 1:1. As the level of reflectivity increases, the
> first value increases until it reaches infinity. For your purposes you
> need to keep the vswr to 2:1 or less.

624. Re: SWR Question

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <csr8hsksf26mmd6kd4mtjdevr1n89crvnd@4ax.com>
Source record: 34362

>The second # is always 1 as in 1.5:1or 1.5 TO 1 but a lot of people just say
>1.5

You mean I can't have a 9:5 ratio?

625. 27025 & 27085 DX

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Rodney Sedeno <modsquad@hawaii.rr.com>
Message-ID: <yV_Q4.518$XW1.24001@typhoon.hawaii.rr.com>
Source record: 34363

Hi did I talk to any of you on the super bowl or the train tracks ? Good
DXing
Aloha; MODSQUAD HONOLULU

626. $40,000 WITH ONLY 6 BUCKS!!! THIS IS NOT A SCAM!!!

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: hochburger@aol.commotion
Message-ID: <20000506162342.24909.00001638@ng-cc1.aol.com>
Source record: 34364

GET $40,000 WITH ONLY 6 BUCKS!!! THIS IS NOT A SCAM!!!

A while back, I was browsing these newsgroups, just like you are now, and came across an article similar to this that said you could make thousands of CASH within weeks with only an initial investment of $6.00 plus stamps! So I thought, "Yeah, right, this must be a scam!" But like most of us I was curious and kept reading. It said that if you send $1.00 to each of the 6 names and addresses listed in the article, you could make thousands in a very short period of time. You then place your own name and address at the bottom of the list at #6, and post the article to at least 300 newsgroups. (There are about 32,000 of them out there and that's quite a large market pool). No catch, that was it. Even though the investment was a measly $6, I had three questions that needed to be answered before I could get involved in this sort of thing.

1. IS THIS REALLY LEGAL?
I called a lawyer first. The lawyer was a little sceptical that I would actually make any CASH but he said it WAS LEGAL if I wanted to try it. I told him it sounded a lot like a chain letter but the details of the system (SEE BELOW) actually made it a legitimate legal business.

2. IS OK WITH THE POST OFFICE OR IS IT MAIL FRAUD?
I called them: 1-800-725-2161 and they confirmed THIS IS ABSOLUTELY LEGAL! (See 18, h sections1302 NS 1341 of Postal Lottery Laws). This clarifies the program of collecting names and addresses for a mailing list.

3. IS IT RIGHT?
Well, everyone who sends me a buck has a good chance of getting A LOT of CASH ... a much better chance than buying a lottery ticket!!!

So, having these questions answered, I invested EXACTLY $7.92 ... six $1.00 bills and six 32 cent postage stamps ... and boy am I glad I did!!! Within 7 days, I started getting CASH in the mail! I was shocked! I figured it would end soon and didn't give it another thought. But the CASH continued coming in. In my first week I made between $20 to $30. By the end of the second week I had a made a total of $1,000.00. In the third week I had over $10,000.00 and it was still growing. This is now my fourth week and I have made a total of just over $42,000 and it's still coming in ..... It's certainly worth $6.00 and 6 stamps !!!

Also, make sure you print a copy of this article NOW, so you can get the information off of it as you need it. I promise you that if you

follow the directions exactly, that you will start making more CASH than you thought possible by doing something so easy!

Suggestion: Read this entire message carefully! (print it out or download it.) Follow the simple directions and watch the CASH come in! It's easy. It's legal. And, your investment is only $6.00 (Plus postage)

IMPORTANT: This is not a rip-off; it is not indecent; it is not illegal; and it is virtually no risk - it really works!!!! If all of the following instructions are adhered to, you will receive extraordinary dividends.

PLEASE NOTE:
Please follow these directions EXACTLY, and $50,000 or more can be yours in 20 to 60 days. THIS PROGRAM REMAINS SUCCESSFUL BECAUSE OF THE HONESTY AND INTEGRITY OF THE PARTICIPANTS. PLEASE CONTINUE ITS SUCCESS BY CAREFULLY ADHERING TO THE INSTRUCTIONS. You will now become part of the Mail Order business. In this business your product is not solid and tangible, it's a service. You are in the business of developing Mailing Lists. Many large corporations are happy to pay big bucks for quality lists. However, the CASH made from the mailing lists is secondary to the income which is made from people like you and me asking to be included in that list.

Here are the 4 easy steps to success:
STEP 1: Get 6 separate pieces of paper and write the following on each piece of paper "PLEASE PUT ME ON YOUR MAILING LIST." Now get 6 US $1.00 bills and place ONE inside EACH of the 6 pieces of paper so the bill will not be seen through the envelope (to prevent thievery). Place one paper in each of the 6 envelopes and seal them. You should now have 6 sealed envelopes, each with a piece of paper stating the above phrase, your name and address, and a $1.00 bill. What you are doing is creating a service. THIS IS ABSOLUTELY LEGAL! You are requesting a legitimate service and you are paying for it! Like most of us I was a little skeptical and a little worried about the legal aspects of it all. So I checked it out with the U.S. Post Office (1-800-725-2161) and they confirmed that it is indeed legal! Mail the 6 envelopes to the following addresses:

#1) Christopher L. Sloan
2200 Hickory St.
H.S.U. Box #14579
Abilene, TX 79698

#2) Kristen DeJoseph
138 Jansen Street
Staten Island, NY 10312

#3) Baraquin Yannick
10 Charlemagne
L-1328 Luxemburg

Luxemburg

#4) Fco Javier A.
107 ote Matancillas
Garza Garcia NL
Mexico 66230

#5) A. Hutasuhut
312 College Avenue
Apt. #414
Ithaca, NY 14850

#6) K. Hochburger
351 Hardin Bridge Road
Kingston, GA. 30145

STEP 2: Now take the #1 name off the list that you see above, move the other names up (6 becomes 5, 5 becomes 4, etc...) and add YOUR Name as number 6 on the list.

STEP 3: Change anything you need to, but try to keep this article as close to original as possible. Now, post your amended article to at least 300 newsgroups. (I think there are close to 32,000 groups) All you need is 300, but remember, the more you post, the more CASH you make! This is perfectly legal! If you have any doubts, refer to 18 Sec. 1302 & 1341 of the Postal lottery laws. Keep a copy of these steps for yourself and, whenever you need CASH, you can use it again, and again.

PLEASE REMEMBER THAT THIS PROGRAM REMAINS SUCCESSFUL BECAUSE OF THE HONESTY AND INTEGRITY OF THE PARTICIPANTS AND BY THEIR CAREFULLY ADHERING TO THE DIRECTIONS. Look at it this way. If you are a person of integrity, the program will continue and the CASH that so many others have received will come your way. NOTE: You may want to retain every name and address sent to you, either on a computer or hard copy and keep the notes people send you. This VERIFIES that you are truly providing a service. (Also, it might be a VERY GOOD idea to wrap the $1 bill in dark paper to reduce the risk of mail theft.) So, as each post is downloaded and the directions carefully followed, six members will be reimbursed for their participation as a List Developer with one dollar each. Your name will move up the list geometrically so that when your name reaches the #1 position you will be receiving thousands of CASH in CASH!!! What an opportunity for only $6.00 ($1.00 for each of the first six people listed above) Send it now, add your own name to the list and you're in business!

---DIRECTIONS ----- FOR HOW TO POST TO NEWSGROUPS

Step 1) You do not need to re-type this entire letter to do your own posting. Simply put your cursor at the beginning of this letter and drag your cursor to the bottom of this letter, and select 'copy' from the edit menu. This will copy the entire letter into the computer's memory.

Step 2) Open a blank 'notepad' file and place your cursor at the top of the blank page. From the 'edit' menu select 'paste'. This will paste a copy of the letter into notepad so that you can add your name to the list.

Step 3) Save your new notepad file as a .txt file. If you want to do your postings in different settings, you'll always have this file to go back to.

Step 4) Use Netscape or Internet explorer and try searching for various newsgroups (on-line forums, message boards, chat sites, discussions.)

Step 5) Visit these message boards and post this article as a new message by highlighting the text of this letter and selecting paste from the edit menu. Fill in the Subject, this will be the header that everyone sees as they scroll through the list of postings in a particular group, click the post message button. You're done with your first one! Congratulations...THAT'S IT! All you have to do is jump to different newsgroups and post away, after you get the hang of it, it will take about 30 seconds for each newsgroup!

REMEMBER, THE MORE NEWSGROUPS YOU POST IN, THE MORE CASH YOU WILL MAKE!! BUT YOU HAVE TO POST A MINIMUM OF 300

That's it! You will begin receiving CASH from around the world within days! You may eventually want to rent a P.O.Box due to the large amount of mail you will receive. If you wish to stay anonymous, you can invent a name to use, as long as the postman will deliver it.

JUST MAKE SURE ALL THE ADDRESSES ARE CORRECT.

Now the WHY part:
Out of 300 postings, say I receive only 7 replies (a very low example). So then I made $7.00 with my name at #6 on the letter. Now, each of the 7 persons who just sent me $1.00 make the MINIMUM 300 postings, each with my name at #5 and only 7 persons respond to each of the 7 original 7, that is another $49.00 for me, now those 49 each make 300 MINIMUM posts with my name at #4 and only 7 replies each, I will bring in an additional $343.00! Now, those 343 persons turn around and post the MINIMUM 300 with my name at #3 and only receive 7 replies each, I will make an additional $2401.00! OK, now here is the fun part, each of those 2401 persons post a MINIMUM 300 letters with my name at #2 and they each only receive 7 replies, that just made me $16,807.00!!! Those 16807 persons will all deliver this message to 300 newsgroups with my name at #1 and if still 7 persons per 300 Newsgroups react I will receive $117,649.00! With an original investment of only $6.00! And some stamps. AMAZING! When your name is no longer on the list, you just take the latest posting in the newsgroups, and send out another $6.00 to names on the list, putting your name at number 6 again. And start posting again. The thing to remember is: do you realize that thousands of people all over the world are joining the internet and reading these articles everyday?

JUST LIKE YOU are now!! So, can you afford $6.00 and see if it really works?? I think so... People have said, "what if the plan is played out and no one sends you the CASH? So what! What are the chances of that happening when there are tons of new honest users and new honest people who are joining the internet and newsgroups everyday and are willing to give it a try?

Estimates are at 20,000 to 50,000 new users, every day, with thousands of those joining the actual internet.

Remember, play FAIRLY and HONESTLY and this will really work.

EXTREMELY IMPORTANT NOTE: If you try to deceive people by posting the messages with your name in the list and not sending the CASH to the rest of the people already on the list, you will NOT get as much. Someone I talked to knew someone who did that and he only made about $150.00, and that's after seven or eight weeks! Then he sent the 6 $1.00 bills, people added him to their lists, and in 4-5 weeks he had over $10k. This is the fairest and most honest way I have ever seen to share the wealth of the world without costing anything but our time!!! You also may want to buy mailing and e-mail lists for future CASH. Make sure you print this article out RIGHT NOW! Also, try to keep a list of everyone that sends you CASH and always keep an eye on the newsgroups to make sure everyone is playing fairly. Remember, HONESTY IS THE BEST POLICY. You don't need to cheat the basic idea to make the CASH!! GOOD LUCK to all and please play fairly and reap the huge rewards from this, which is tons of extra CASH.

Please remember to declare your extra income. Thanks once again...

People have asked me if this is really legal. Well, it is! You are using the Internet to advertise your business. What is that business? You are creating a mailing list of people who are interested in home based computer and online business and methods of generating income at home. Remember, people send you a small fee to be added to your mailing list. It is legal. What will you do with your list of thousands of names? That's up to you. So, build your mailing list, keep good accounts, declare the income and pay your taxes. By doing this you prove your business intentions. Keep an eye on the newsgroups and when the cash has stopped coming (that means your name is no longer on the list), you just take the latest posting at the newsgroups, send another $6.00 to the names stated on the list, make your corrections (put your name at #6) and start posting again.

NOTES:
*1. In some countries, the export of the country's exchange is illegal. But you can get the license to do this from the post office, explaining the above statements (that you have an online business, etc. You may have to pay an extra tax, but that's OK, the amount of the incoming CASH is HUGE! And as I said, a few countries have that restriction.
*2. You may want to buy mailing and e-mail lists for future CASH. (Or

Database or Spreadsheet software.)
*3. If you're really not sure or still think this can't be for real, please print a copy of this article and give it to someone who really needs the CASH, and see what happens.
*4. You will start getting responses within 1-2 weeks, it depends.

ALSO REMEMBER
SEND YOUR $1 OUT TO EVERYONE ON THE LIST, EVEN IF THEY ARE NOT FROM THE U.S.

WHAT ARE YOU WAITING FOR???
$$$!!!$$$!!!$$$!!!$$$!!!$$$!!!$$$!!!$$$!!!$$$!!!$$$!!!

THAT'S ALL FOLKS!

627. Re: SWR Question

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000506162647.22335.00002963@ng-md1.aol.com>
Source record: 34365

>
>>The second # is always 1 as in 1.5:1or 1.5 TO 1 but a lot of people just say
>>1.5
>
>You mean I can't have a 9:5 ratio?
>
>
>
>
>
>
>
>

Sure and the next time you want a 1/2 inch bolt tell the hardware guy you are looking for one that is 32/64.

628. Re: SWR Question

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39148122.2E91CB7A@home.com>
Source record: 34366

No, but you could have 1.8:1 !!

tnom@mucks.net wrote:
>
> >The second # is always 1 as in 1.5:1or 1.5 TO 1 but a lot of people just say
> >1.5
>
> You mean I can't have a 9:5 ratio?

629. Re: 27025 & 27085 DX

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: NCB555@webtv.net
Message-ID: <9868-39147E7E-62@storefull-137.iap.bryant.webtv.net>
Source record: 34367

HELLO Modsquad, this is your old friend 555 in TEXAS, You sounded 10-8 and great. Talk to you again tonight .

ALOHA

555 15 ¢ junk station
Trip
JSA # 1 E P TEXAS
Junk Stations OF America

630. Re: 27025 & 27085 DX

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: jd86@webtv.net
Message-ID: <5948-391481FE-16@storefull-122.iap.bryant.webtv.net>
Source record: 34368

hello modsquad, havent talked to you in a while. scooby doo long beach, ca. is back out.....

631. Re: No Name

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000506165855.08486.00001691@ng-cs1.aol.com>
Source record: 34369

first you bring diggers name up now it,s apple boy ha ha h ah a apple,s little 5 pill Vs my 8 pill ok why don,t you come to glen burnie some time ch 15 and ask for 667 ....but then again i now you woun,t come to town cuz you just a little bitch boy . your just a 400 lb fat basterd who sit,s on the computer and stirs up shit . >: No Name
>From: programbo5@aol.comnospam (Programbo5)
>Date: 05/05/2000 9:29 PM US Eastern Standard Time
>Message-id: <20000505222935.23651.00001554@ng-ce1.aol.com>
>
>>Lowrider667,
>>What NoName do you run if you don't mind?
>
>Lowriders a duck..I bet Apple Boy could shut him down
>
>I hope I did`nt brain my damage.
>

632. Re: No Name

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000506170054.08486.00001692@ng-cs1.aol.com>
Source record: 34370

talking out his ass again >Subject: Re: No Name
>From: programbo5@aol.comnospam (Programbo5)
>Date: 05/05/2000 9:29 PM US Eastern Standard Time
>Message-id: <20000505222935.23651.00001554@ng-ce1.aol.com>
>
>>Lowrider667,
>>What NoName do you run if you don't mind?
>
>Lowriders a duck..I bet Apple Boy could shut him down
>
>I hope I did`nt brain my damage.
>

633. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8f24h5jed1@nnrp1.deja.com>
Source record: 34371

In article <20000506095731.22317.00003487@ng-md1.aol.com>,
mstacrowly@aol.com (MISTER CROWLEY) wrote:
> Hello, we all have our favorites, but what is the WORST CB rig you've
ever
> used or owned?
>
> Please, no export radios or ham rigs, just 23 or 40 channel CB's...
>
> Mine was a Pace 1000B, the damn thing was more off the air than on,
and got
> splashed like no tomorrow when it DID work....although it looked
pretty...
>
> Please respond via this newsgroup thread only, so others can see.
>
> MSTACROWLY
> Central New Jersey
>

ranger 2970, high priced piece of junk, you could squeeze it and get
lemonade,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

634. Re: No Name

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000506174049.05642.00001969@ng-cj1.aol.com>
Source record: 34372

>From: lowrider667@aol.com (Lowrider667)

>.but then again i now you woun,t come to town cuz you just a
>little bitch boy . your just a 400 lb fat basterd who sit,s on the computer
>and stirs up shit . >: No Name

400 pounds?....You must have me confused with John up there at the exit 57
truck stop....I`ll hop on up to channel 15 one day when I`m in the area and we
can hook up

I hope I did`nt brain my damage.

635. SSB newbie questions

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: "A. H." <a0h9065@labs.tamu.edu>
Message-ID: <3914966B.98C7A044@labs.tamu.edu>
Source record: 34373

Hello...
I just bought a new radio (2950) that has SSB on it and have been
looking around but have not heard anything other than noise and some
very faint sounds that could ahve been talking...
Well I'm just wondering what popular and good frequencies for SSB are
and which onde to use (LSB or USB)..
I have a firestik FS II 4' antenna.. that will work on SSB.. right ???

636. Re: I LOVE YOU I LOVE YOU I LOVE YOU I LOVE YOU!

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000506181649.21263.00001621@ng-ff1.aol.com>
Source record: 34374

Hahaha! Naw, I'd better not even mention them again, they feel like big enough boobs as it is!
Linus

637. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <6D1R4.27568$qF4.4059661@news1.rdc2.tx.home.com>
Source record: 34375

The brand new Cobra 29WST, damn thing couldn't get past 12W with stock finals, Sound Tracker is a bunch of crap. Overall, I'll stick with the good ol' Cobra's from the 70's.

MISTER CROWLEY <mstacrowly@aol.com> wrote

> Hello, we all have our favorites, but what is the WORST CB rig you've ever
> used or owned?
>
> Please, no export radios or ham rigs, just 23 or 40 channel CB's...
>
> Mine was a Pace 1000B, the damn thing was more off the air than on, and
got
> splashed like no tomorrow when it DID work....although it looked pretty...

> MSTACROWLY
> Central New Jersey

638. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: toomanyradios@aol.com
Message-ID: <20000506191216.00689.00012272@nso-ch.aol.com>
Source record: 34376

In article <%TXQ4.1215$Up4.167797@homer.alpha.net>, "Paul Bauer"
<paulb@powerweb.net> writes:

>what does the hy-gain look like?

Can't miss it. 22 feet, 10 inches tall with four 9 foot ground radials and
four small "top hat" radials on the top.

639. Re: $40,000 WITH ONLY 6 BUCKS!!! THIS IS NOT A SCAM!!!

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: toomanyradios@aol.com
Message-ID: <20000506191216.00689.00012273@nso-ch.aol.com>
Source record: 34377

In article <20000506162342.24909.00001638@ng-cc1.aol.com>,
hochburger@aol.commotion (Hochburger) writes:

>#6) K. Hochburger
>351 Hardin Bridge Road
>Kingston, GA. 30145

...has been reported to the proper authorities.

640. Re: SSB newbie questions

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <51a9hsonuf6itu6gbitt4koi7esh81lf3h@4ax.com>
Source record: 34378

On Sat, 06 May 2000 17:02:19 -0500, "A. H." <a0h9065@labs.tamu.edu>
wrote:

>Hello...
>I just bought a new radio (2950) that has SSB on it and have been
>looking around but have not heard anything other than noise and some
>very faint sounds that could ahve been talking...
>Well I'm just wondering what popular and good frequencies for SSB are
>and which onde to use (LSB or USB)..
>I have a firestik FS II 4' antenna.. that will work on SSB.. right ???

35 thru 40 on LSB is the most common place where SSBer's hang out
for local yacking. Many more use the upper frequencies during skip
cycles, either on USB or LSB.

The antenna you are using will work fine.

641. 667/No Name

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: tenohmsmoke@aol.com
Message-ID: <20000506192349.21263.00001643@ng-ff1.aol.com>
Source record: 34379

Duck! With a capital D

642. Re: SSB newbie questions

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3914A99C.D0E06901@home.com>
Source record: 34380

If the antenna is resonant with AM it is also resonant with side band.
It's the frequency that determines resonance or lack of same, not the
mode. Check with channel 40 and work down.

"A. H." wrote:
>
> Hello...
> I just bought a new radio (2950) that has SSB on it and have been
> looking around but have not heard anything other than noise and some
> very faint sounds that could ahve been talking...
> Well I'm just wondering what popular and good frequencies for SSB are
> and which onde to use (LSB or USB)..
> I have a firestik FS II 4' antenna.. that will work on SSB.. right ???

643. Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <PV1R4.1122$GH.19605@news.corecomm.net>
Source record: 34381

Once again the Professor has done it. I just wanted to let you know the prototype amp that I have been testing out for you is working great. I haven't had this many people yelling at me to tune it down for a long time. Just yesterday, I had half of channel 19 bitching at me. Keep up the good work. I am looking forward to getting the first one off the assembly line. If you hear me out there, which you will, give me a shout...LOL.

644. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid>
Message-ID: <0269a96c.f6b52094@usw-ex0105-035.remarq.com>
Source record: 34382

If it was so good, why dont they make em anymore

Cheers Mickey
In article <20000506191216.00689.00012272@nso-ch.aol.com>,
toomanyradios@aol.com (TooManyRadios) wrote:
>In article <%TXQ4.1215$Up4.167797@homer.alpha.net>, "Paul Bauer"
><paulb@powerweb.net> writes:
>
>>what does the hy-gain look like?
>
>Can't miss it. 22 feet, 10 inches tall with four 9 foot ground
radials and
>four small "top hat" radials on the top.
>
>
>

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

645. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: tenohmsmoke@aol.com
Message-ID: <20000506194850.21277.00001654@ng-ff1.aol.com>
Source record: 34383

I think your blowing smoke! stay on 19 with the rest of the Ducks 10-4!

646. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: tenohmsmoke@aol.com
Message-ID: <20000506195011.21277.00001656@ng-ff1.aol.com>
Source record: 34384

Gave one away...Junk!

647. WTB Kenwood accessories

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8f2bk2$3ok6$1@newssvr03-int.news.prodigy.com>
Source record: 34385

I am looking for Kenwood PS -50 OR PS-430 and Kenwood MC-60A

If you have any of these in excellent shape, and are interested in selling them please contact me.

thanks,
KRS

648. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid>
Message-ID: <192139e6.fe44d4e9@usw-ex0105-035.remarq.com>
Source record: 34386

Museum piece now eh?

Cheers Mickey

In article <20000506195011.21277.00001656@ng-ff1.aol.com>,
tenohmsmoke@aol.com (Ten ohm smoke) wrote:
>Gave one away...Junk!
>
>

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

649. Re: Duel antennas newbie ?

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: AB7RS <ab7rs@arrl.net>
Message-ID: <3914B282.40F1@arrl.net>
Source record: 34387

D.K.W. wrote:
>
> Well, in theory, dual antennas cophased will make your vehicle
> bi-directional (more power to front and back and less to the sides). The
> only problem with this is that your antennas are supposed to be a 1/2
> wavelength apart for this to work properly. Well, there is no way to put
> your antennas 17&1/2 ft. apart on a vehicle. So, actually, cophasing on a
> vehicle helps a little bit, but the result is minimal.
>
> Shag Nasty wrote:
>
> > What is the advantage of dual antennas?
> >
> > --
> > "I should have been a pair of ragged claws scuttling across the floors
> > of silent seas."
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.

The result would be minimalk anyway and the required spacing is not
1/2 wavelength.

650. Re: Duel antennas newbie ?

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: AB7RS <ab7rs@arrl.net>
Message-ID: <3914B316.1746@arrl.net>
Source record: 34388

Programbo5 wrote:
>
> >From: "D.K.W." crylo@swbell.net
> >Well, in theory, dual antennas cophased will make your vehicle
> >bi-directional (more power to front and back and less to the sides).
>
> I think he was referring to a dual antenna system where only the front antenna
> is hot and the rear antenna is dead shorted to ground acting as a reflector and
> giving the vehicle a beam effect throwing most of the signal out to the front
>
> I hope I did`nt brain my damage.

Thats what this "1 hot 1 grounded" crap is about? For a reflecter it
wouldn't have to be grounded,just needs to be the proper distance and
the proper length and be metal,thats how you get gain from a vert
side-mounting it on a tower.

651. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: AB7RS <ab7rs@arrl.net>
Message-ID: <3914B3F5.5CE2@arrl.net>
Source record: 34389

Cobra 19s

652. Sexy Women & Men 73840232

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: ElfWJACM@YDHZGCtC.com
Message-ID: <8f2egc$1uvo$1@news.uar.net>
Source record: 34390

1. Unplug your phones/cell, etc.
2. Light some candles.
3. Turn off the lights.
4. Have a little to drink, not a lot
5. Put on some music.

http://www.go2xmax.com/3355

653. A dumb & not very important question about clearfier.

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <0082343a.8810f86d@usw-ex0104-028.remarq.com>
Source record: 34391

Isn't a clearfier the same thing that we over on the ham and
shortwave side of the mountain call a BFO? (beat freq.
oscillator). I'm just curious as to why it is called a clearfier
in CB jargan...other than the fact that it "clears up the voice"
on SSB. How did the term BFO go away to be replaced by
clearfier? Not very important question so if you don't feel like
answering....ok. ;-)

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

654. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0929f121.80cad67d@usw-ex0103-086.remarq.com>
Source record: 34392

its got to be one of the new cheapies that are on the market
today....like the uniden 501 or some of the others in that
class...I would almost bet that it has a Maxon name on it ha
ha....
Some of the old 2-5 channel tube rigs were terrible to todays
standards but served the purpose in thier days....I seem to
remember an old allied rig that you had to keep a bucket under
it to catch the parts when they fell out...

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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655. CB receiving & Shortwave receiving (part one)

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <05a451f2.8f9262e1@usw-ex0104-028.remarq.com>
Source record: 34393

Having just recently reentered the CB scene after an absence of about 35 years (thanks for putting up with all my questions) I have made an interesting observation about CBers and their equipment. I have made this observation from the standpoint of a serious shortwave listener (When I say serious....think thousands of dollars in receivers).

I notice if a radio "receives very well" (very sensitive) the average CBer says it is a "noisy" radio and actually counts it as a mark against that radio instead of a plus.

Instead of saying,"boy this readio really pulls the weak ones in under all that static and noise." I find that the average CBer says, "boy listen to all that static and noise...this is a noisy radio." ingnoring the fact that there were weak signals under all that static that the "quite" receiver didn't even know was there!

Just a curious observation. Please see part two of this observation.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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656. Shortwave & CB receiving (Part two)

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <079f4b4a.399bff55@usw-ex0103-018.remarq.com>
Source record: 34394

See part one:

Why don't CB radios have "notch filters", "Pass band tuning" (or IF Shift or PBS or whatever little trademark name you want to call it), or RIT control, or even a selection of band widths????

Now I know on ch. 19 something like this would be useless. But on the DX freqs. on the sideband I can't tell you how often I have wished for a notch filter during pile ups.

How many of you use external DSP filters of some type? (Timewave, JPS, or even the cheap little DSP-40 that was designed with CB in mind?)

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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657. Re: A dumb & not very important question about clearfier.

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3914D104.CC8D22B3@oio.net>
Source record: 34395

```
Redwire,
No, it isn't a BFO, it's a 'RIT'.
'Doc
```

658. Re: Shortwave & CB receiving (Part two)

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3914D4D3.85A266E4@oio.net>
Source record: 34396

Redwire,
About the 'sensitive' -vs- 'noisy' receivers, I guess it
depends on how you 'understand' propagation, how your radio
works, and if you actually 'know' what it is your hearing.
IF shift, PBS, notch filters, etc, don't really 'do' that
much for 'AM', which is the mode most CB'ers use. I do agree
that all the 'bells-n-whistles' would be nice for SSB. And
as a matter of fact, a DSP filter with an 'auto-notch' does
wonders even for ch-19. (Clarifier = RIT).
Count me in, I use a DSP (JPS NIR-10 for now). Have used
most of the other brands, and liked the Timewave best, of the
'audio' DSP's.
'Doc

659. Re: A dumb & not very important question about clearfier.

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <13c76085.9bedc1a3@usw-ex0104-028.remarq.com>
Source record: 34397

In article <3914D104.CC8D22B3@oio.net>, W5LZ <w5lz@oio.net>
wrote:
>
>
>Redwire,
> No, it isn't a BFO, it's a 'RIT'.

'Doc
>
>

Damned Doc I didn't even think about RIT! Thanks. I guess that is
to keep the Xmit freq from changing when you make "adjustments".
I will sleep better tonight now that that is settled.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

660. Test

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <c%4R4.1465$GH.22880@news.corecomm.net>
Source record: 34398

```
test test test
```

661. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: jarrylaw@aol.com
Message-ID: <20000505200534.16251.00001780@ng-cm1.aol.com>
Source record: 34434

<< Many hide or evade the government because because the likes of you. Nothing
to
do with breaking the law. >>

Ben, what exactly is the "likes of me"? You are perhaps jumping to conclusions. I do not work for the FCC. I am not an informant to the FCC. In fact, I take no action whatsoever, except to express my views in a public forum. Do my opinions alone constitute such a threat that you must "hide and evade the government"? Enough of such foolishness.

A. Jarry

662. Scanner Dweeb comic update (Episode 61)

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: scannerdweeb@aol.comicstrip
Message-ID: <20000505200702.05652.00001411@ng-cp1.aol.com>
Source record: 34435

```
The 61st episode of
The Adventures of Scanner Dweeb comic strip
titled " Long Wire Woes... "
is ready for your viewing pleasure at:
http://www.ScannerDweeb.com
And thanks for your support of the hobby of radio !

"The Adventures of Scanner Dweeb"
http://www.ScannerDweeb.com
or
http://members.aol.com/ScannerDweeb
A comic strip about radio scanning.
Special monthly episodes can be seen
in Popular Communications magazine !
```

663. Re: super conditions again last night

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <GFJQ4.9396$_I1.78585@typhoon.kc.rr.com>
Source record: 34436

Dang...didn't know my 100,000,000 moblie amp and radio on 27.999 would bleed all the way into the holy ham bands!!!! And plumb up to Chi town from Kansas City. gollllliiiieeeeeeeeeeeee And 'side why is it called freeband?? cost me $9,543.14 for alol that stuff to!!! ;) don't sound like thats FREE to me!!!

629 Kansas Moblie ;)

(I will catch hell you this one I bet!)

In article <NFwTOVovSqEjMyKHn054s9NAz6Qz@4ax.com>, Smokey <Ampkiller@usa.com> wrote:
>Nah, its probably all the criminal freebanders running high power with
>dirty amps.
>
>On 05 May 2000 19:27:02 GMT, timnebo@aol.com (2-IR-082 Tim) wrote:
>
>>better get a better radio or tighter filters for the one you have then
>>
>>
>>>
>>>10 ain't open to me , i live near enough to chicago for a few stations to
>>>full
>>>pin 10 from 11 , and 9 and 12 .
>>>
>>>channel 20 has been bad too .
>>>
>>>
>>>
>>>
>>>
>>>
>>
>>
>>Best Wishes And Good DX,
>>Tim 2-IR-082 Southern USA
>>
>>Hottest and Most Current 11 Meter DX News:
>>HTTP://WWW.DXNEWS.DE
>>
>>International Radio HQ Page:
>>HTTP://HOME.WXS.NL/~19IR01
>>
>>IRDX Main Site:
>>HTTP://WWW.IRDX.ORG
>

664. Linear Question??????

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: oneqck76ta@aol.comSpAmSuX
Message-ID: <20000505212206.28977.00001300@ng-fk1.aol.com>
Source record: 34437

I was given a Long Ranger BB-125w amp (sn#19303). Has anyone heard of this amp and if so are they any good? I have yet to hook it up and try it. It has a Power switch, a Recv. switch, and a SSB switch. It has 2 mrf453 and below that has the numbers 652(on the pills). Any idea what this would put out for power with a 4 watt drive and would a 20 watt drive be way to mutch? I think it would be but just want to ask.

Thanks in advance

oneqck76ta@aol.com
http://members.aol.com/oneqck76ta

You've got '459' out of Minneapolis Minnesota and i'm back quiet!

****Hippie Freak****
http://members.aol.com/oneqck76ta/cbradio

665. LQQK-LQQK-LQQK...WHATS A BETTER RADIO,SATURNorDAK 10?????

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000505213653.17103.00001376@ng-cb1.aol.com>
Source record: 34438

Just wondering what your opinion is on this question.......please hold your sarcasim to the bare minimum...thx.

666. cobra 19gtl

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: beedman007@aol.com
Message-ID: <20000505213859.14503.00001385@ng-fw1.aol.com>
Source record: 34439

first cobra 19 i have and notices there is quite a few diodes and things missing that are marked iand i can't test it cause i need a power cord......well i got it for a just a few bucks at a rummage sale so.....
anyone have any pawer cord for it?
Tony

667. Re: COOKIE MADE AMP for sale!

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: ripsy@aol.com
Message-ID: <20000505214335.10665.00001762@ng-cu1.aol.com>
Source record: 34440

do you have any rod's of god??

668. FA Very Nice 148 GTL

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Craig <moonman@telcomplus.net>
Message-ID: <3913823C.C6179032@telcomplus.net>
Source record: 34441

Going
Cheap!!!http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323671208

669. FA Very Nice Turner +3

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Craig <moonman@telcomplus.net>
Message-ID: <39138297.C8586F15@telcomplus.net>
Source record: 34442

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323703674

Works Perfectly !!!!!!!!!!!

670. Re: Duel antennas newbie ?

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000505222746.23651.00001553@ng-ce1.aol.com>
Source record: 34443

>From: "D.K.W." crylo@swbell.net
>Well, in theory, dual antennas cophased will make your vehicle
>bi-directional (more power to front and back and less to the sides).

I think he was referring to a dual antenna system where only the front antenna is hot and the rear antenna is dead shorted to ground acting as a reflector and giving the vehicle a beam effect throwing most of the signal out to the front

I hope I did`nt brain my damage.

671. Re: No Name

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000505222935.23651.00001554@ng-ce1.aol.com>
Source record: 34444

>Lowrider667,
>What NoName do you run if you don't mind?

Lowriders a duck..I bet Apple Boy could shut him down

I hope I did`nt brain my damage.

672. Re: Key Downs

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000505223532.23651.00001558@ng-ce1.aol.com>
Source record: 34445

>Subject: Re: Key Downs
>From: riradiobuff@aol.comspamsux (Andy in RI)

>Who needs amps when you can work the world on 5 watts?

The Pioneer spacecraft can send a signal from Jupiter back to Earth with only
1/4 watt of signal

I hope I did`nt brain my damage.

673. Re: 200+ Watt Exports Some questions

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000505224543.22336.00004038@ng-md1.aol.com>
Source record: 34446

Has anyone tried the Ranger 6900F Turbo which is suppose to have
an output of 225 watts? Is that its peak output or is that its
sustained output? (is the term RMS used with CBs?)

What about the RCI General Grant which is suppose to have an
output of 200 watts? Same question as above.

What are some of the other Exports that put out more than 175
watts?

If I wanted to go for power in a Big Radio without using an
external amp what should I look at?
<<<<<<<<<<<<<<>>>>>>>>>>>>>>>
They should be almost the same radio's based on the 6900-10z board. The RCI may
have the surface mount board which is harder to modify, though.
Youy are best most of the time to buy a radio and add an amp, rather than buy
a combo unit. Most radio's with amps have much more problems than radio's that
don't
51

674. Re: cobra 19gtl

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <BZLQ4.9406$_I1.80407@typhoon.kc.rr.com>
Source record: 34447

Radio shack will have the cord needed for this radio....and if you are looking at the circuit board and seeing these markings then do not worry about it...they use the same board for different radios...but if it looks like something was taken out then that is a diiferent matter altogethr!!

Ron

629 Kansas City Moblie

In article <20000505213859.14503.00001385@ng-fw1.aol.com>, beedman007@aol.com (Tony) wrote:
>first cobra 19 i have and notices there is quite a few diodes and things
>missing that are marked iand i can't test it cause i need a power
>cord......well i got it for a just a few bucks at a rummage sale so.......
>anyone have any pawer cord for it?
>Tony

675. Wanted TX-4000 Service Manual

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: G + S Mclennan <wecreate@ozemail.com.au>
Message-ID: <3912E9B5.7C3046FB@ozemail.com.au>
Source record: 34448

Can anyone assist me in obtaining circuit diagarams/service manual for
an Electrophone TX-4000 UHF CB.
please e-mail me
Thanks in advance
wecreate@ozemail.com.au

676. ICECOLD Joke #4

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000505234854.08848.00001749@nso-cb.aol.com>
Source record: 34449

>>Let's bash BOTH sexes
>>
>>What's the difference between a girlfriend and wife? -- 45 lbs
>>
>>What's the difference between a boyfriend and a husband? -- 45 mins.
>>
>>What is it when a man talks nasty to a woman? -- Sexual Harassment.
>>
>>What is it when a woman talks nasty to a man? -- $3.99 a minute.
>>
>>How can you tell if your wife is dead? -- The sex is the same, but the
dishes
>>pile up.
>>
>>How can you tell if your husband is dead? -- The sex is the same, but you
get
>>the remote.
>>
>>What's a blonde's favorite nursery rhyme? -- Humpme Dumpme.
>>
>>What's it called when a woman is paralyzed from the waist
down? --Marriage.
>>
>>How many men does it take to change a light bulb? -- None, they just sit
>>there in the dark and complain.
>>
>>What's the fastest way to a man's heart? -- Through his chest with a sharp
>>knife.
>>
>>What have men and floor tiles got in common? -- If you lay them properly
the
>>first time, you can walk all over them for life.
>>
>>What is a man's view of safe sex? -- A padded headboard.
>>
>>How do men sort their laundry? -- "Filthy" and "Filthy but Wearable"
>>
>>What's the difference between a new husband and a new dog? - After a year,
>>the dog is still excited to see you.
>>
>>What makes men chase women they have no intention of marrying? -- The same
>>urge that makes dogs chase cars they have no intention of driving.
>>
>>What do you call a smart blonde? -- A golden retriever.

>>
>>Who is the most popular guy at the nudist colony?-- The guy who can have a
>>cup of coffee in each hand and still carry a dozen donuts.
>>
>>Who is the most popular woman at the nudist colony? -- The woman who ate
>>the last donut.
>>
>>What is the difference between a battery and a woman? -- A battery has a
>>positive side.
>>
>>A brunette, a blonde and a redhead are all in third grade. Who has the
>>biggest breasts? -- The blonde, because she's 18.
>>
>>Do you know why they call it the Wonder Bra? -- When you take it off, you
>>wonder where the breast went.

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

677. ICECOLD Joke #3

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000505234855.08848.00001750@nso-cb.aol.com>
Source record: 34450

ENJOY THIS ONE LADIES AND GENTS.....

A gay guy falls in love with his proctologist. He goes to the proctologist's office and says he has an obstruction. So the proctologist sticks his hand up the guy's ass but can't find anything. However, he notices that the man has an erection, so the proctologist cuts short the examination and orders the gay guy out of his office.
The next day the gay guy calls the proctologist and claims he has another obstruction.
The proctologist doesn't believe him but the guy claims he is in great pain, so the doctor relents.
When the guy arrives, the doctor sticks his hand up the guy's ass again but this time he finds something. "Good God!!!", the doctor exclaims, "No wonder you're in pain-there are two dozen roses shoved up your ass!". The gay guy turns around excitedly and says,
"Oh! Read the card! Read the Card!!"

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

678. ICECOLD Joke #1

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000505234855.08848.00001752@nso-cb.aol.com>
Source record: 34451

I had so many so I hope you guys enjoy. I had to post several jokes tonight!!!
So here goes the "JEWISH GIRL JOKE"

A Jewish girl came home one day and said, "Ma, I got married."

Her mother said, "Oy, that's great."

The girl said, "But Ma, he's an Arab."

Her mother said, "Oy, that's not so great."

The girl said, "But Ma, he's an Arab sheik. He's wealthy beyond your
wildest dreams. You and Daddy are going to live in the lap of luxury
for the rest of your lives."

Six months later, the Jewish girl walked into the house and
said, "Ma, I love my Arab sheik, but my God, all he wants to do is
screw me in my ass. Day and night, all he'll do is bang me in the
ass. When I got married, my asshole was like a dime. Now it's like a
silver dollar."

Her mother said, "So for ninety cents you're going to make trouble!?

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

679. ICECOLD Joke #2

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000505234855.08848.00001751@nso-cb.aol.com>
Source record: 34452

Little old Lady to Judge:

Your honor, I am 86 years old. So here I am,
sitting there on my front
porch on a warm spring evening, when a young man
comes creeping up on the
porch and sits beside me. He starts to rub my thigh,
and it feels good,Your Honor.
So I don't stop him, and he begins to rub
my old breasts.
Why, Your Honor, I haven't felt that good in years!
So I just spread my
old legs and say to him, "Take me, young man, Take
me!"
He yelled, "April Fool"
and that's when I shot the Son of a Bitch.

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

680. Re: power question

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000505235420.20447.00001396@ng-ba1.aol.com>
Source record: 34453

ferrets are a nicer color than coon .....

ok , so i cannot spell

681. For all those Chicago types.....

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000505234856.08848.00001753@nso-cb.aol.com>
Source record: 34454

You might be from Chicago if...

You don't pronounce the "s" at the end of Illinois

You become irate at people who do

You measure distance in minutes

You have no problem spelling or pronouncing "Des Plaines"

Your school classes were canceled because of the cold

Your school classes were canceled because of the heat

You've ever had to switch from "heat" to "A/C" in the same day

You drink "pop."

You know what the numbers I-80, 55, and 90 mean

You realize that I-90, I-94, I-290, and I-294 are all different
Roads

You refer to any interstate highway as "the tollway"

You know the names of the interstates i.e.: Stevenson, Kennedy,
Eisenhower

You refer to anything South of I-80 as "Southern Illinois"

You refer to Lake Michigan as "The Lake"

You refer to Chicago as "The City"

No matter where you are, when you hear the term "Downtown" you
immediately assume they are talking about Downtown Chicago

You have two favorite football teams: The Bears, and anyone who beats
the Packers

A brawl over which Chicago baseball team is better breaks out
every year at your neighborhood block party (the Sox, of course)

You don't know why people from WI refer to you as a "Flatlander"

You know what goes on a Chicago Style Hot Dog

You know what Chicago Style Pizza is

You know why they call Chicago "the Windy City"

You understand what "lake-effect" means

You know the difference between Amtrak and Metra, and know which
station they end up at

You have ever ridden an "L" (elevator train)

You can distinguish between the following area codes: 847, 630,
773,
708, 312 & 815

You realize what a life you don't have because this is an
accurate description of your life...

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

682. 6th Grade Science

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000505234857.08848.00001754@nso-cb.aol.com>
Source record: 34455

> Sixth grade science teacher Mr. Sampson asks his class:
>
> "Who can tell me which organ of the human body expands
> to 10 times its usual size when stimulated?"
>
> Nobody raises a hand, so he calls on the first student
> to look his way.
>
> "Mary, can you tell me which organ of the human body
> expands to 10 times its usual size when stimulated?"
>
> Mary stands up, blushing furiously. "Sir, how dare
> you ask such a question?" she says. "I'm going to complain
> to my parents, who will complain to the principal, who
> will have you fired!"
>
> Mr. Sampson is shocked by Mary's reaction, but
> undaunted. He asks the class the question again, and
> this time Sam raises his hand. "Yes, Sam?" says Mr. Sampson.
>
> "Sir, the correct answer is the iris of the human eye."
>
> "Very good, Sam. Thank you."
>
> Mr. Sampson then turns to Mary and says, "Mary, I have 3
> things to tell you:
>
> First, it's clear that you have NOT done your homework.
>
> Second, you have a DIRTY mind.
>
> And third, I fear one day you are going to be sadly
> disappointed."

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

683. Sent by Silly813@aol.com

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000505234857.08848.00001755@nso-cb.aol.com>
Source record: 34456

I have to give credit to Silly813 for these good jokes....

> > >DUMBWAITER: one who asks if the kids would care to order dessert.
> > >
> > > FEEDBACK: the inevitable result when the baby doesn't appreciate the
> strained
> > > carrots.
> > >
> > > FULL NAME: what you call your child when you're mad at him.
> > >
> > > GRANDPARENTS: the people who think your children are wonderful even
> though
> > > they're sure you're not raising them right.
> > >
> > > HEARSAY: what toddlers do when anyone mutters a dirty word.
> > >
> > > INDEPENDENT: how we want our children to be as long as they do
> everything we
> > > say.
> > >
> > > OW: the first word spoken by children with older siblings
> > >
> > > PUDDLE: a small body of water that draws other small bodies wearing
dry
> shoes
> > > into it.
> > >
> > > SHOW OFF: a child who is more talented than yours.
> > >
> > > STERILIZE: what you do to your first baby's pacifier by boiling it,
and
> to
> > > your last baby's pacifier by blowing on it and wiping it with saliva.
> > >
> > > TOP BUNK: where you should never put a child wearing Superman jammies.
> > >
> > > TWO-MINUTE WARNING: when the baby's face turns red and she begins to
> make
> > > those familiar grunting noises.
> > >
> > > VERBAL: able to whine in words
> > >
> > > WHODUNIT: none of the kids that live in your house

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

684. Catholic School

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000505234858.08848.00001756@nso-cb.aol.com>
Source record: 34457

Tommy

Little Tommy was doing very badly in math. His parents had tried everything; tutors, flash cards, special learning centers, in short, everything they could think of.

Finally, in a last ditch effort, they took Tommy down and enrolled him in the local Catholic School. After the first day, little Tommy came home with a very serious look on his face. He didn't kiss his mother hello. Instead, he went straight to his room and started studying.

Books & papers were spread out all over the room and little Tommy was hard at work. His mother was amazed. She called him down to dinner and to her shock, the minute he was done he marched back to his room without a word, and in no time he was back hitting the books as hard as before.

This went on for sometime, day after day while the others tried to understand what made the difference.

Finally, little Tommy brought home his report card. He quietly laid it on the table and went up to his room and hit the books. With great trepidation, his mom looked at it and to her surprise, little Tommy had gotten an A in math.

She could no longer hold her curiosity. She went to his room and said, "Son, what was it? Was it the nuns?" Little Tommy looked at her and shook his head. "Well, then," she replied, "was it the books, the discipline, the structure, the uniforms, WHAT was it?"

Little Tommy looked at her and said, "Well, on the first day of school, when I saw that guy nailed to the plus sign. I knew they weren't fooling around."

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

685. Redneck Crossdresser

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000505234858.08848.00001757@nso-cb.aol.com>
Source record: 34458

You just might be a Redneck Crossdresser if...

1. You go to family reunions to meet guys.
2. You chew tobacco. (Chewing is OK, but don't spit, nice girls swallow)
3. You wear a dress that's strapless and a bra that ain't.
4. You wear combat boots with a minidress.
5. You wear jeans with a belt buckle that's bigger than your fist.
6. You have a Ford F150 pick-up truck, with a gun rack, a Dale Earnhardt license plate frame, and a Confederate flag on the tailgate, next to the bumper sticker that says "I sell Avon Skin-So-Soft"
7. You try to wax your legs with Turtle Wax.
8. You braid the hair that sticks through your fishnet stockings.
9. Wear a black John Deere baseball cap with pearls.
10. You use glitter to highlight your moustache.
11. You wear tube tops with your mini, because it shows off your Harley-Davidson tattoo.
12. Your favorite band ring came off a cigar.
13. You keep spare ammo in your bra.
14. You get a run in your stockings while changing a tire on your motorhome.
15. Your purse is a toolbox.
16. You pluck your eyebrows with a pair of needle nosed pliers.
17. You store your lipsticks in a socket-wrench box.
18. You use duct tape to keep your "tuck" in place.
19. You call your vanity "your work bench."
20. You use a pocketknife to sharpen your lip and eye liners.
21. "Doing your nails" means sorting the ten-pennies from the sixteen-pennies.
22. Your favorite leather skirt was made from the moose you shot last Fall.
23. Your new sandals are made from truck tire re-treads your found on the road.

24. You keep a spare lipstick in your toolbox.
25. You wear a pair of C-clamps as screw-on earrings.
26. Your best silver necklace is made from beer can pull-tabs.
27. Your nail enamel is made by Rustoleum.
28. You use paint thinner to remove your makeup.
29. Your moisturizer says "non-detergent SAE 10W30" on the container.
30. If you remove your leg hair with duct tape.

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

686. FA: TRAM TITAN classic tube set. Loud&proud!

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: crazybobdj@aol.com
Message-ID: <20000505234907.10686.00000396@ng-fs1.aol.com>
Source record: 34459

I bought this Tram from the original elderly owner. Stock radio, includes stock Tram desk mic. Thanks.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324231432

687. Re: galaxy 2517 --comments?

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000506000356.09851.00001204@ng-fs1.aol.com>
Source record: 34460

>is this a good base radio?
>how does it compare to the saturn, dx 11b, melenka, rci 2890.....ect.
>
>basically i am looking for the best export base radio, NOT based on the 2950
>or 2970 chassis.

It is the same as the 2980 RCI, is better than all the rest you mentioned, but
I dislike the passive 5 digit counter.

688. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: crazybobdj@aol.com
Message-ID: <20000506000702.10686.00000397@ng-fs1.aol.com>
Source record: 34461

I think this means that it's alright to post the D&A raider under "HAM" accessories and not "CB" equipment. Just changing categories makes it legal. Nowhere it the original ad, did I mention CB radio. I just said that it was an amatuer amp. that covered 40-10 meters. Ebay thearetened to cancel my account, so I'm still nevous about relisting it. Tnx. crazybob.

689. Re: power question

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000506001525.09856.00001375@ng-fs1.aol.com>
Source record: 34462

>ferrets are a nicer color than coon .....
>
>
>ok , so i cannot spell
>

That would be farad......what is the transistor compliment you are attempting
to run on that 110a alternator? You may reply via e-mail if you wish.

690. Re: Inexpensive, good CB radios on auction

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Jim Harvey <jharvey3@optonline.net>
Message-ID: <H0NQ4.9354$X91.28175@news02>
Source record: 34463
Cross-posted to: alt.autos.sport.nhra,alt.radio.amateur,alt.sport.dragracing,rec.aviation.ultralight,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.cb,rec.radio.shortwave

and even better , a 23 channel Cb is worth about the price of a medium coke
at McDonalds.

Jim Harvey

"R. Pitcher" <rpitcher@qnet.com> wrote in message
news:39118A7A.A7339CAF@qnet.com...
>
> Hmm... and he uses a NOSPAM email adress to cross-post his spam, ain't
> that ironic.
> Maybe we should all get a hotmail account and go bid on his junk. Be
> generous, it's not like he would actually expect anyone to follow
> through!

691. Re: Inexpensive, good CB radios on auction

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <3913A1CB.242E81BB@NOSPAMwcom.com>
Source record: 34464
Cross-posted to: alt.autos.sport.nhra,alt.radio.amateur,alt.sport.dragracing,rec.aviation.ultralight,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.cb,rec.radio.shortwave

Actually, less. If I remember correctly, when the FCC moved to 40 channels, the tightened the spec for type acceptance. 23 channel radios could be continued to be used by their current owner but no-longer could be sold, new OR used. This was force method to phase the older radios out of existence. But we know how enforcement goes.

692. Re: Prototype in Testing...

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <CENQ4.631$Jf.2180@newsfeed.slurp.net>
Source record: 34465

"Professor" <bgriffey@kwom.com> wrote in message
news:m62Q4.6085$ex6.1864348@news-west.usenetserver.com...
> As it turns out... very good. I have two prototypes in several friends
> vehicles (Gunsmoke & Stickman) for testing right now here in Chicago. They
> are used to big 2-pills and they are in disbelief about the excellent
> performance of this one pill. It's hard getting used to the idea that a
> 1-pill puts out as much as a 2-pill with about half the current draw and
> heat...

While I still will maintain that you are running a bastard Class B, I will also give you the award if it proves out for paying some attention to other parts of amp design. That's a nice way of saying that a lot of what passes for amps is mostly crap.

If you paid some attention to tank design and impedance matching in the output, good job! This alone will cut your heat a lot. Of some interest to me is the input system. A lot of amps cause the protection circuits in the drivers to do the half-fast waltz (not too slow, not too fast, just half-fast) because they are often looking into a major capacitive load. How did you get around it? If you want to heat up a transistor, develop a parasitic. You have obviously spent some time on that issue; how? You chose a simple route, single-ended design and all and let the chips fall over some issues. OK, but what was the logic behind the route you took?

Taking you at your word, did you design it by some masterful plan, do a good job of copy and adaptation (and there is nothing inherently wrong with that), or blunder into it by blind luck?

Dick

693. R&TTE Directive, 1999/5/EC

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: techie@radioregs.com
Message-ID: <8f0beapfr1@nnrp1.deja.com>
Source record: 34466

I am currently developing a web site about the
application of the R&TTE Directive, 1999/5/EC, at
http://www.radioregs.com.

I would welcome any comments about this site, its
usefulness and any proposals for its improvement.

Regards

techie@radioregs.com

Sent via Deja.com http://www.deja.com/
Before you buy.

694. Re: I LOVE YOU I LOVE YOU I LOVE YOU I LOVE YOU!

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000506012549.04671.00000647@ng-fn1.aol.com>
Source record: 34467

>I've seen three friends (idiots, most of them, it seems!) lose their
>Netscape or have all of their saved jpg and mp3 files tuned into unusable
>'.vbs' files.

Please give me their email addresses. I have a bridge in Brooklyn I'd like to
sell them.

(jk! Don't send me their email addresses! :))
=-=-=-=-=-=-=-=-=-=-=
To reply, remove "spamsux" from the email address.

695. Re: I LOVE YOU I LOVE YOU I LOVE YOU I LOVE YOU!

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000506012642.04671.00000648@ng-fn1.aol.com>
Source record: 34468

>No, you don't have to download just to get a virus. Some viruses are
>attached to the email it's self. Once you open that email to read it, it is
>in your system

I'd be curious to know how that is possible.
=-=-=-=-=-=-=-=-=-=-=
To reply, remove "spamsux" from the email address.

696. FS Teaberry T Command base with extras

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: sweetlipsoo@aol.com
Message-ID: <20000506012741.21655.00001332@ng-fe1.aol.com>
Source record: 34469

Hi I have a Teaberry T Command base radio it has the famous 858 chip in it. it is in A1 shape...infact I have never seen a nicer one. this one looks like it just came out of the box. It has extra channels in it with the 1969 final in it...you all know what that means More out put. It has a Turner + 3b desk mic with it and the first $100 gets it

thanks

697. Re: SWR Question

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000506024420.22707.00003420@ng-cg1.aol.com>
Source record: 34470

SWR stanmds for standing wave RATIO. It is not 3 numbers just 2. read as 1.5 to 1. A ratio is always expressed as one number TO another and SWR is always expressed as some number TO(:) 1

>
>I've looked in the ARRL Handbook. I've searched on web pages
>dealing with the subject. I can't seem to find an answer.
>
>What does the third number in a SWR reading stand for?
>
>Is 1.5:1 different from 1.5?
>
>Even a few "advanced" articles I read regarding SWR simply
>skipped over this subject....yet used three numeral examples
>without saying what the third numeral after the colon
>represented.
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
>The fastest and easiest way to search and participate in Usenet - Free!
>
>
>
>
>
>
>

698. Re: Antenna problems

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000506025028.22707.00003421@ng-cg1.aol.com>
Source record: 34471

>
>My personal favorite for a pickup is a steel toolbox mounted all the way
>forward in the bed.
>Make sure that puppy is grounded, then install a ballmount right in the
>center of the lid.
>Then you can put any good center loaded or straight whip on there, and it
>should do exactly what you want.
>Good luck... :)
>
>
>"J-Bird" <stewajayNOstSPAM@uswestmail.net.invalid> wrote in message
>news:2bfdfea4.e594fc67@usw-ex0106-044.remarq.com...
>> I have a FORD pickup and I would like to put a cb radio in it and I
>> don't know what to use for my antennas. I am thinking about puting twin
>> whips in the pocket holes but I might put a topper on it in the winter
>> so i don't know what to do Because I don't want to see the brackets.
>> What do You think about thru the glass antennas or tieing in with the
>> fm radio. Thanks J-Bird
>>
>>
>> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
>*
>> The fastest and easiest way to search and participate in Usenet - Free!
>>
>
>
>
>
>
>
>
>

And the box is a good place for the amp.

699. Re: marine band

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Matt <doormatt@NOSPAMbigpond.com>
Message-ID: <_vPQ4.5210$X4.10932@newsfeeds.bigpond.com>
Source record: 34472

worldwide there are effectively 3 bands, the VHF band - in the vicinity of 156 megs, the HF band - which has a huge number of HF freqs, and of course the 27 MHz marine band which has about 10 or 12 channels from about 27.660 MHz to 27.960 MHz, and 27.880 (channel 88) is the emergency and calling channel.

--

Matt

Toscano <toscano2@ix.netcom.com> wrote in message news:8esm8v$i37$1@slb1.atl.mindspring.net...
> In article <1UjQ4.26377$x4.825711@newsread1.prod.itd.earthlink.net>,
> "klajr" <klajr@earthlink.net> wrote:
> >May be out of context but......does anyone know the freq's that are
> >classified "marine band"?
> >ken
> >
> >
> >
>
> In the good ol' days, there WAS something specifically called
> "Marine Band" and often referred to simply as "the M.B."
> I believe those freqs fell in the range of about 1.2 to 1.6MHz,
> but it may have been more around 10 to 12MHZ. I had a receiver
> for that band one.....
>
> Today's nautical frequencies typically are around 158 to 162MHz,
> I believe they are all FM now.

700. European Radio Regs Web Site

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: techie6464@my-deja.com
Message-ID: <8f0hva$v6$1@nnrp1.deja.com>
Source record: 34473

I am currently developing a web site about the application of the
European R&TTE Directive, 1999/5/EC, at http://www.radioregs.com.

I would welcome any comments about this site, its usefulness and any
proposals for its improvement.

Regards

techie@radioregs.com

Get your Quality System Books at
http://www.qualitybooks.co.uk

Sent via Deja.com http://www.deja.com/
Before you buy.

701. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3913E63E.D35817AF@oio.net>
Source record: 34474

Maveric wrote:
>
> The overall length is about 6 feet. It's center loaded. The bandwidth is
> about 120 channels. 40 up and 40 down on the CB band. I can get it tuned
> for a different band. The power capabilities is 10KW +.
> The whole setup (mount, spring, and antenna) is about $170 below is a link
> to the pic of it. Let me know what you all think. The antenna is fully
> customizable.
> Would you make any changes? If so what would you change and why?
> http://msnhomepages.talkcity.com/DownsizeDr/dragon44/Antenna.html

Mav',
I can go along with your description until you get to
the '10Kw' part, just can't beleive that. With the mag-
mount, your going to be doing good to get 100w out.
The usable 2:1 SWR bandwidth is a bit 'broad' to be
true too. '40 up and 40 down' is probably around a 2 Mhz
spread. That would require a very low 'Q' coil. So low,
infact, that efficiency would be almost nonexistant. the
higher the 'Q', the more efficient it is. Also the higher
the 'Q', the narrower the usable 2:1 SWR bandwidth. It
sounds like more ficticious manufacturer's claims to me.
'Doc
PS - When it sounds like it's too good to be true, it usually is!

702. Re: SWR Question

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <370611c0.152e957d@usw-ex0103-024.remarq.com>
Source record: 34475

good answer

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

703. FS: HR-2600 with Chipswitch

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8f0s5a$4078$1@newssvr03-int.news.prodigy.com>
Source record: 34476

Radio is like new... Minor scratches on side where mounting bracket goes
otherwise execellent condition.

Comes with Manual, chipswitch manual, mike and power cord.

$210 shipped CONUS.

--
Thanks,
Alex

Independence. MN
Email: alexjent@prodigy.net

704. Re: galaxy 2517 --comments?

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Coax Kid <coaxkid@coaxkid.com>
Message-ID: <1dt7hs0ahk8ljomvppjhi4upnljgf707jc@4ax.com>
Source record: 34477

On 06 May 2000 04:03:56 GMT, rollingradios@aol.com (RollingRadios)
wrote:

>>is this a good base radio?
>>how does it compare to the saturn, dx 11b, melenka, rci 2890.....ect.
>>
>>basically i am looking for the best export base radio, NOT based on the 2950
>>or 2970 chassis.
>
>It is the same as the 2980 RCI, is better than all the rest you mentioned, but
>I dislike the passive 5 digit counter.

The 2980 is based on the 3900 board (Saturn), the 2517 has the newer
6900 board. The 2517 is a better radio.
CoaxKid dot Com

705. Re: 200+ Watt Exports Some questions

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <9ITQ4.9752$z7.1379931@news-west.usenetserver.com>
Source record: 34478

Right on John...

"John Amero" <" johnaNO&#65533;PAM"@island.net> wrote in message
news:3913A726.F80BF75F@island.net...
> I would be quite sure that is PEP SSB, AM and FM being
> _about_ 1/4 of that.
> Cheers,
> John
>
> Mobile 51 wrote:
> >
> > Has anyone tried the Ranger 6900F Turbo which is suppose to have
> > an output of 225 watts? Is that its peak output or is that its
> > sustained output? (is the term RMS used with CBs?)
> >
> > What about the RCI General Grant which is suppose to have an
> > output of 200 watts? Same question as above.
> >
> > What are some of the other Exports that put out more than 175
> > watts?
> >
> > If I wanted to go for power in a Big Radio without using an
> > external amp what should I look at?
> > <<<<<<<<<<<<<<>>>>>>>>>>>>>>>
> > They should be almost the same radio's based on the 6900-10z board. The
RCI may
> > have the surface mount board which is harder to modify, though.
> > Youy are best most of the time to buy a radio and add an amp, rather
than buy
> > a combo unit. Most radio's with amps have much more problems than
radio's that
> > don't
> > 51
>
> --
> JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
> johnaNO&#65533;PAM@island.net
> **NOTE: REMOVE the_ NO&#65533;PAM _in the email address for
> reply.**
> Check out my Web Site at- http://www.island.net/~johna/ ICQ
> UIN 2166985
> ... or Business- email to- Director of Business Development,
> JohnAmero@singaporerental.com

> Also see index at above web site or
> http//singaporerental.com/

706. tubes for sale

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: BOB BIEKER <tubes@hamtubes.com>
Message-ID: <mNTQ4.728$Jf.1921@newsfeed.slurp.net>
Source record: 34479
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio,rec.radio.cb,rec.radio.shortwave,rec.radio.swap

```
BOB BIEKER <tubes@hamtubes.com> wrote in message news:...
> Tubes for sale
> New m/p 6js6c & the 12by7 driver 70.00 (35.00 each)
> New m/p ge 6jb6a or 6146w & 12by7 or 6cl6 driver 38.00 (19.00 each)
> 6lq6 35.00 6lf6 40.00 20lf6 40.00 6lr6 25.00 6jg6 25.00 6kd6 32.00
> 6lb6 20.00 24lq6 18.00 31lq6 15.00 30kd6 20.00 35lr6 18.00 6kv6 35.00
> 6cl6 5.00 12by7 7.00 6bq5 12.00 6v6gt 10.00 6hs6 7.00
> Other amateur radio tubes are avaliable
> Used tubes 50% off of new prices (test 70-100% of new)
> www.hamtubes.com
> tubes@hamtubes.com
>
>
>
```

707. Re: 2950 Troubles

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: kg4fet@aol.com
Message-ID: <20000506081048.25509.00001612@ng-df1.aol.com>
Source record: 34480

>The radio did not transmit or receive....
>I found that the problem was the 7805 Regulator on the main board....
>I replaced it and the radio works great, however the regulator gets so
>hot you could burn your finger on it...
>I put a heatsink on it, but it still gets very hot...
>
>Could someone tell me why this is getting so hot and how to fix it...
>
>Thanks
>Steve
>
>
>
Steve,
Try out the unofficial RCI web site @ www.rciweb.com. They have a bunch of
fixs for heat related ptoblemd common in the RCI rigs. Of course they all
involve a bunch of parts swaping but what can ya do.
Good luck
Sandor KG4FET

708. Re: Prototype in Testing...

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <29UQ4.9856$z7.1407976@news-west.usenetserver.com>
Source record: 34481

I have designed this amp to solve the major problem with most (if not all) transistor amps out there right now. The problems stem from poor matching.

This problem is far reaching in its effects and causes the following:

Transistor(s) run very hot in normal operation causing reliability problems.
Efficiency (output RF power/input DC power) very low. Typically between 40-55%...
Drive power lost to amp and possible instability of driver. (as you describe due to reactive - j component...)
Instability problems with amp leading to tremendous dissipation in device(s) and failure.

My amp adresses this problem by providing an excellent conjugate match (50+j0) to the device from both ends. This is of utmost importantance in order to solve all the problems sited above. This is why my amp puts out the same power as a 2pill with half the current draw... because you can get all the drive in... and all the output to the antenna!

"Richard McCollum" <rmccoll@radiks.net> wrote in message news:CENQ4.631$Jf.2180@newsfeed.slurp.net...
> While I still will maintain that you are running a bastard Class B, I will
> also give you the award if it proves out for paying some attention to other
> parts of amp design. That's a nice way of saying that a lot of what passes
> for amps is mostly crap.
>
> If you paid some attention to tank design and impedance matching in the
> output, good job! This alone will cut your heat a lot. Of some interest to
> me is the input system. A lot of amps cause the protection circuits in the
> drivers to do the half-fast waltz (not too slow, not too fast, just
> half-fast) because they are often looking into a major capacitive load.
> How did you get around it? If you want to heat up a transistor, develop a
> parasitic. You have obviously spent some time on that issue; how? You
> chose a simple route, single-ended design and all and let the chips fall
> over some issues. OK, but what was the logic behind the route you took?
>
> Taking you at your word, did you design it by some masterful plan, do a good
> job of copy and adaptation (and there is nothing inherently wrong with
> that), or blunder into it by blind luck?

709. Radio's for sale

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: wrd520@aol.com
Message-ID: <20000506084711.10735.00001704@ng-bj1.aol.com>
Source record: 34482

TRC449 Realistic SSB mobile 40 ch, unmodified, never screwdrivered, stock mike/bracket, 858 chassis same as 138 Cobra, but nicer looking, VERY easily modified for lots of channels, this rig is in great condition with only minor marks from mobile use. $100

Royce 641 SSB 40 ch base unit, big and impressive, cosmetics decent, no mods, lights up, keys up to about 5W AM, no mike to test SSB output but rig has never been messed with and can do a lot better than most. $75

HyGain IV 40 ch base, AM only, PLL02a easily modified and peaked, condition is scruffy but works great! Sorry, no mike with it (Selling Turner seperately), but will include hand mike out of the goodie box that you can wire up yourself, for $40 an 02a base isn't too bad of a deal.

All plus shipping, sold as is, prepaid MO only. Email replies please

710. Turner mikes FS

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: wrd520@aol.com
Message-ID: <20000506084753.10735.00001705@ng-bj1.aol.com>
Source record: 34483

Expander 500, good condition, volume and tone controls, $50

711. Turner mikes FS

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: wrd520@aol.com
Message-ID: <20000506085222.10735.00001707@ng-bj1.aol.com>
Source record: 34484

Expander 500, good condition, vol/tone controls, level meter, etc, $55

Plus Three, amplified desk mike, grey, good condition with minimal marking from use, $45

Super Sidekick desk mike, amlified with compression amp, looks like hell, works great, $35

All plus shipping, prepaid MO only, email replies please.

712. Re: SWR Question

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Rich Myer <n8fgb@bignet.net>
Message-ID: <sh86ghrnoju72@corp.supernews.com>
Source record: 34485

it is a math ratio.1.5 to 1,has to due with how much forward and reflective
power on your feedline.
Redwire <graydogsNOgrSPAM@yahoo.com.invalid> wrote in message
news:05f1b5c0.52b95f97@usw-ex0104-028.remarq.com...
> I've looked in the ARRL Handbook. I've searched on web pages
> dealing with the subject. I can't seem to find an answer.
>
> What does the third number in a SWR reading stand for?
>
> Is 1.5:1 different from 1.5?
>
> Even a few "advanced" articles I read regarding SWR simply
> skipped over this subject....yet used three numeral examples
> without saying what the third numeral after the colon
> represented.
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
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>

713. Re: LQQK-LQQK-LQQK...WHATS A BETTER RADIO,SATURNorDAK 10?????

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Rich Myer <n8fgb@bignet.net>
Message-ID: <sh86re5doju139@corp.supernews.com>
Source record: 34486

both are mobiles in big boxes, if you are in to status instead of performace
ok.
JJ475171 <jj475171@aol.com> wrote in message
news:20000505213653.17103.00001376@ng-cb1.aol.com...
> Just wondering what your opinion is on this question.......please hold
your
> sarcasim to the bare minimum...thx.

714. Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: mstacrowly@aol.com
Message-ID: <20000506095731.22317.00003487@ng-md1.aol.com>
Source record: 34487

Hello, we all have our favorites, but what is the WORST CB rig you've ever used or owned?

Please, no export radios or ham rigs, just 23 or 40 channel CB's...

Mine was a Pace 1000B, the damn thing was more off the air than on, and got splashed like no tomorrow when it DID work....although it looked pretty...

Please respond via this newsgroup thread only, so others can see.

MSTACROWLY
Central New Jersey

715. Re: 2950 Troubles

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0769b672.bc6fe654@usw-ex0102-013.remarq.com>
Source record: 34488

if the regulator is running that hot then something in one of
the circuits that it regulates is shorted and drawing to much
current......needs to be found and fixed

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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716. Re: 2950 Troubles

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <391427ee.564703@news.iserv.net>
Source record: 34489

Greetings!

The regulator you mention, are you sure it's the 7805? It's a 5 volt type. You need the 8 volt one, or the 7808 if you're running the main board PCB power. [The RCI I have has the HA17808 original and does get warm. It's in a TO-220 style package.]

Both regulators, actually all the 78XX series, are designed to give out 1 Amp continuous - and they have thermal limiting and shutdown, or are designed to reduce/limit current when they get hot.

All the 78xx series regulators are linear types, they operate, or regulate, in a linear fashion, and they will always get warm.

The last I knew, the RCI has this regulator on the side panel, if you've got one that doesn't "bolt-on" to the side panel, thats your thermal problem. It needs to have itself, using a Mica insulator, bolted to the side panel so it can have some heat sink area to drain off the heat this regulator creates.

On Fri, 05 May 2000 17:32:34 GMT, while the modem was pondering it's navel, spikey <spikey1@bellatlantic.net> dissertated the following:

>I have a Rci-2950 that has a bit of trouble..Can anyone help?
>
>The radio did not transmit or receive....
>I found that the problem was the 7805 Regulator on the main board....
>I replaced it and the radio works great, however the regulator gets so
>hot you could burn your finger on it...
>I put a heatsink on it, but it still gets very hot...
>
>Could someone tell me why this is getting so hot and how to fix it...
>
>Thanks
>Steve
>
>
>

Regards!
:+> Andy <+: (```~~~~''')
. ^^ ||||| ^^
... You know you're a CB'er when... \\ //
... you spend more time fixing .-----------.
... your radio... | [ ] o o o |\

```
... than talking on it! '___________|\|
. `------------'
```

http://www.iserv.net/~codyspc/cbindex.htm

717. Re: LQQK-LQQK-LQQK...WHATS A BETTER RADIO,SATURNorDAK 10?????

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000506103244.23279.00001495@ng-fc1.aol.com>
Source record: 34490

ok then if these are "status" radios....what do you classify as performance radios?????73'

718. Re: SWR Question

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <39142bc9.1552402@news.iserv.net>
Source record: 34491

Greetings!

It's a simple ratio, the decimal denotes the fractional result.

The Colon separates the two values.

One side is always referenced as 1 - for the purpose of clarity.

The representation of the two numbers are often swapped around.

Like the common denominator - many people just drop the "1" in the equation and just say, "SWR is a 1.5 on 1 but it's 2.5 on 40"

What they are saying is...

SWR for channel 1 is 1:1.5 - or reversed, 1.5:1 - or "one point five to one"
SWR for channel 40 is 1:2.5 - or reversed, 2.5:1 or "two point five to one"

[Like is horse races and other betting pools, it's like seeing the odds placed on the individuals involved in the race.]

The colon separates the two factors, and denotes that it's the ratio.

The "1" in an equation like "1.7:1" always stands for the transmitters own ability to produce power, whether it's in watts, voltage, or current - the means to measure it doesn't matter, because this measurement is the same for both the Forward power and Reflected power. The one denotes the actual Forward [or referenced standard] power, the power is calibrated to obtain a value [reference], then is compared to the Reflected power and it gives a resulting value. These two "values" give you a ratio.

It doesn't really matter how you show it, but the shorthand version like "The SWR is 1.5 on all 40" is really saying that the antennas' own SWR is 1:1.5 or 1.5:1 on all the 40 channels.

In certain mathematic circles, the 1 is shown first, colon, then the resulting value, while others use the value result followed by the colon, then 1.

Just as long as you use the colon, the ratio is understood, if you don't - at least use the SWR contraction of "SWR is 1.5" - a person knowing what SWR means, already puts the one in the right place.

On Fri, 05 May 2000 22:36:05 -0700, while the modem was pondering it's navel, Redwire <graydogsNOgrSPAM@yahoo.com.invalid> dissertated the following:

>I've looked in the ARRL Handbook. I've searched on web pages
>dealing with the subject. I can't seem to find an answer.
>
>What does the third number in a SWR reading stand for?
>
>Is 1.5:1 different from 1.5?
>
>Even a few "advanced" articles I read regarding SWR simply
>skipped over this subject....yet used three numeral examples
>without saying what the third numeral after the colon
>represented.
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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>

. ---(((=======@@@@@@@@@@=======)))----''
Regards! ````~~~~~~~##########~~~~~~~''''
.:+> Andy <+: \\ ===== //
. \ === //
... You've GOTTA be a CB'er when | == |
... You can name all the CB's / -- /
... used in the movie / -- /
... TWISTER! / - /
. `` ^^((*****@@****)))^^ ''
.---

http://www.iserv.net/~codyspc/cbindex.htm

719. FS: PYRAMID Power Supply

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: "Stew A." <stew@i2k.com>
Message-ID: <39143133.0@speedtrap.i2k.com>
Source record: 34492

Forsale a Pyramid power supply 12Amp 13.8 volt supply. Good condition 40.00
+Shipping from Michigan
Thanks
Stew
stew@i2k.com

720. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <39143075.2748989@news.iserv.net>
Source record: 34493

Greetings!

All radios have faults, but if your asking, you're really asking two
questions - one based on looks versus one in it's ability to
function...

I'm looking at it in function...

The Cobra 148F GTL.

Search for "My Malaria" in Deja-news Pre-1998 rec.radio.cb to locate
my feelings about it.

On 06 May 2000 13:57:31 GMT, while the modem was pondering it's navel,
mstacrowly@aol.com (MISTER CROWLEY) dissertated the following:

>Hello, we all have our favorites, but what is the WORST CB rig you've ever
> used or owned?
>
>Please, no export radios or ham rigs, just 23 or 40 channel CB's...
>
> Mine was a Pace 1000B, the damn thing was more off the air than on, and got
>splashed like no tomorrow when it DID work....although it looked pretty...
>
> Please respond via this newsgroup thread only, so others can see.
>
> MSTACROWLY
> Central New Jersey

```
. ---(((=======@@@@@@@@@@=======)))----''
Regards! ````~~~~~~~##########~~~~~~~''''
.:+> Andy <+: \\ ===== //
. \ === //
... You've GOTTA be a CB'er when | == |
... You can name all the CB's / -- /
... used in the movie / -- /
... TWISTER! / - /
. `` ^^((*****@@****)))^^ ''
.-------------------------------------------------
```

http://www.iserv.net/~codyspc/cbindex.htm

721. Re: SWR Question

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <130debe4.e541bc04@usw-ex0104-028.remarq.com>
Source record: 34494

In article <20000506024420.22707.00003420@ng-cg1.aol.com>,
hamm4fun@aol.com (Hamm4fun) wrote:
>SWR stanmds for standing wave RATIO. It is not 3 numbers just 2.
read as 1.5 to
>1. A ratio is always expressed as one number TO another and SWR
is always >expressed as some number TO(:) 1
>
Wow, why did I say three numbers??? I meant two. (Just had knee
surgery and that must have been those pain pills talking.)

So let me re-ask the question. What is the second number? Where
does it come from? I know SWR is a ratio. Does the second number
vary? What am I missing here.?

Example: Someone ask me, "What is the SWR on your rig?" I look at
my SWR meter and it reads 2.1. Do I answer "it is 2.1."? or do I
answer, "It is 2.1:?."

Can there be a 2.1:1 and a 2.1:2 or a 2.1:3. Where does the
second number come from? The first number is a ratio of what?
And can this "what" vary?

Am I overlooking something very simple? (I think I must be.)
Thanks for the answers.

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722. FS:Para Dynamics TVI Filter

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: "Stew A." <stew@i2k.com>
Message-ID: <39143349.0@speedtrap.i2k.com>
Source record: 34495

```
Nice condition Low pass TVI Filter 1000 watts 0-30 Mhz 50 Ohms
20.00 +shipping from Michigan
Stew@i2k.com
```

723. FS: Uniden Pro 510xl

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: "Stew A." <stew@i2k.com>
Message-ID: <391433ab.0@speedtrap.i2k.com>
Source record: 34496

40 ch CB Works great 15.00 +Shipping from Michigan
stew@i2k.com

724. Re: Prototype in Testing...

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <v%WQ4.821$Jf.4011@newsfeed.slurp.net>
Source record: 34497

"Professor" <bgriffey@kwom.com> wrote in message
news:29UQ4.9856$z7.1407976@news-west.usenetserver.com...

>
> My amp adresses this problem by providing an excellent conjugate match
> (50+j0) to the device from both ends. This is of utmost importantance in
> order to solve all the problems sited above. This is why my amp puts out
the
> same power as a 2pill with half the current draw... because you can get
all
> the drive in... and all the output to the antenna!

If in fact you have accomplished this, then by all means you deserve the Edwin Armstrong design award, Junior Grade, 12th class. Not much, but we have already awarded the DFC to the designers of most of the CB amps that have passed my door. DFC is Dumkopf, First Class.

As you have noted, a lot of the DFCs customers deserve the DSC so before you do a lot with it, see what happens when you run it on 18 volts into an antenna that waves in the wind and hits the quarter-panel periodically while sitting next to a Suburban with 14 alternators, 3 gun racks, and a rear door held together with Jesus Saves stickers. That, grasshopper, will be the ultimate test of your design.

A conjugate match is not always possible with funny loads and tends to heat a bit itself when called upon to do its thing. One of the oddities of any amp is that the input capacitance varies with drive: this bit of wonderment often causes the inexperienced to align a receiver with too strong an input and wonder why he doesn't hear a thing below S9. So you might want to see what happens when Joe Yoknock drives the socks off of it.

Hey, seriously, design for 27 Megs is not easy simply because it is the area where most HF designs poop out and you can't get into strip lines, etc. that are common on higher freqs (ever seen the strip tuning that 5-10 kw FM transmitters use?). To top it all off, your users tend to do funny things. If you have done this or even come close, my hat is off to you.

Dick

725. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000506121151.22704.00003460@ng-cg1.aol.com>
Source record: 34498

Can't remember the model but it was a Radio Shack model. I had a homebrewed TX and RX at the time that used one crystal per channel and I had about 5 channels. I taaped into the oscilator on the RS radio and fed it into my TX/RX combo and this gave me all 23 channels. Whoopee, I was in high cotton.

726. Test

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <k15R4.1466$GH.23055@news.corecomm.net>
Source record: 34499

```
test test test
```

727. CB Amp Canel in E-bay , sold here!!

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: vcheung@sfsu.edu
Message-ID: <3914e679.9735537@news.concentric.net>
Source record: 34500

CB Amp canel in E-bay , sold here!!
I got a 80W, CB Amp 3-30 Mhz , am/sb . I ask for $50 and $8 shipping.
Still work!!
If you have any question, e-mail me, not post here...
I take higherst offer a week form today if more people want it.
Otherwise will be $58
Thank you!!

728. Re: SSB newbie questions

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <01d4b1f0.babaa458@usw-ex0104-028.remarq.com>
Source record: 34501

In article <3914966B.98C7A044@labs.tamu.edu>, "A. H."
<a0h9065@labs.tamu.edu> wrote:
>Hello...
>I just bought a new radio (2950) that has SSB on it and have
been
>looking around but have not heard anything other than noise and
some
>very faint sounds that could ahve been talking...

Check between 35-40 on LSB. Especially ch. 38 on LSB. Be aware
that the last couple of days hasn't seen much activity lately due
to conditions. when things open up again I think you will
pleased with how many states and even countries you will be able
to work with the 2950. I use one to DX with on CH 38 when the
band is open. Just check every day on LSB and when you hear the
rest of us just jump in!

>Well I'm just wondering what popular and good frequencies for
SSB are
>and which onde to use (LSB or USB)..
>I have a firestik FS II 4' antenna.. that will work on SSB..
right ???

I use a Firestik II with my 2950 and have no problems getting out
when conditions are right.
>
>
>

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729. What should I buy?

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Lonnie Gorsline <llg@pacifier.com>
Message-ID: <3914f454.0@news.pacifier.com>
Source record: 34502

It's been about 20 years since I was into CB, and am looking to getting back into it. The two radios that have my eye are the Cherokee CM-10 and for a Sideband rig the Magnum 257.
My question is does anyone have any pros and cons on these radios. Any comments would be apprecated...
Thanks
Lonnie

730. high amp variable regulator

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8f2tmo$245m$1@newssvr03-int.news.prodigy.com>
Source record: 34503

I am looking for a high amperage variable DC regulator. I have a 200 amp transformer that needs a variable regulator on its output.

If you know where I can buy one or if you can build one for me, lets talk.

Thanks,
KRS

731. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8f33be$93$1@slb7.atl.mindspring.net>
Source record: 34504

What I am looking for this antenna to do is to transmit and receive better, as well as having a broader bandwidth than my Wilson 5000. I posted this thread to help me gain insight as far as the company claims on the antenna's performance. I don't have allot of experience with antenna's, so I am looking for the false statements or exaggerated statements that many companies make.
Like what Hamm4fun stated ...."the '10Kw' part, just can't believe that...."
That tells me that the antenna probably won't do that (Not that I need it). I don't want to spend $170.00 on an antenna that is no better or worse than my current Wilson 5000.

"A smart decision is one that is not made quickly...but one that is based on facts."
Hamm4fun <hamm4fun@aol.com> wrote in message
news:20000506133920.22318.00003217@ng-md1.aol.com...
> >
> >Maveric wrote:
> >>
> >> The overall length is about 6 feet. It's center loaded. The bandwidth
is
> >> about 120 channels. 40 up and 40 down on the CB band. I can get it
tuned
> >> for a different band. The power capabilities is 10KW +.
> >> The whole setup (mount, spring, and antenna) is about $170 below is a
link
> >> to the pic of it. Let me know what you all think. The antenna is
fully
> >> customizable.
> >> Would you make any changes? If so what would you change and why?
> >> http://msnhomepages.talkcity.com/DownsizeDr/dragon44/Antenna.html
> >
> >Mav',
> > I can go along with your description until you get to
> >the '10Kw' part, just can't beleive that. With the mag-
> >mount, your going to be doing good to get 100w out.
> > The usable 2:1 SWR bandwidth is a bit 'broad' to be
> >true too. '40 up and 40 down' is probably around a 2 Mhz
> >spread. That would require a very low 'Q' coil. So low,
> >infact, that efficiency would be almost nonexistant. the
> >higher the 'Q', the more efficient it is. Also the higher
> >the 'Q', the narrower the usable 2:1 SWR bandwidth. It
> >sounds like more ficticious manufacturer's claims to me.
> > 'Doc
> >PS - When it sounds like it's too good to be true, it usually is!

> >
> >
> >
> >
> >
> >
>
> For $170 what are you expecting this antenna to do?

732. FS: Midland 79-892 AM/SSB Mobile

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3914FDC9.12E8@silverstar.com>
Source record: 34505

Used, good condition, in original box with Midland clarifier mike,
mobile bracket and manual.
.
50.00 plus shipping at 8 lbs. UPS or parcel post, your choice.

We're out in the sticks so no Airborne/FedEx/UPS on Sat.

Dean Arthur
c/o Box 5161
Etna, Wyoming
83118

733. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <VvcR4.82$Lx.23627@news-west.usenetserver.com>
Source record: 34506

I see the information about your news server worked on your new computer. Good to see you out there again. Glad to hear the amp is living up to my expectations! Feel free to use it for sevberal more weeks to get some key-down time on it before final evaluation.

"Gunsmoke" <rich@hotmail.com> wrote in message news:PV1R4.1122$GH.19605@news.corecomm.net...
> Once again the Professor has done it. I just wanted to let you know the
> prototype amp that I have been testing out for you is working great. I
> haven't had this many people yelling at me to tune it down for a long time.
> Just yesterday, I had half of channel 19 bitching at me. Keep up the good
> work. I am looking forward to getting the first one off the assembly line.
> If you hear me out there, which you will, give me a shout...LOL.

734. Test

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <HmeR4.1543$GH.33434@news.corecomm.net>
Source record: 34507

```
test test test
```

735. Galaxy dx99

Newsgroup: rec.radio.cb
Date: 2000-05-06 00:00:00 UTC
From: allenlpsr <allenlpsr@email.msn.com>
Message-ID: <OX5cS0Cu$GA.271@cpmsnbbsa04>
Source record: 34508

I just got a new dx99 from exportradios in Texas and I must say the radio comes to you just like they say it will, high output no and drift super radio.
I would buy from there again.

Station 909 From
Texas

736. Re: 667/No Name

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000506211135.24308.00001966@ng-cd1.aol.com>
Source record: 34509

a nother one talking out his ass 667 is out >Subject: 667/No Name
>From: tenohmsmoke@aol.com (Ten ohm smoke)
>Date: 05/06/2000 6:23 PM US Eastern Standard Time
>Message-id: <20000506192349.21263.00001643@ng-ff1.aol.com>
>
>Duck! With a capital D
>
>
>
>
>
>

737. Re: 667/No Name

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: tenohmsmoke@aol.com
Message-ID: <20000506214641.15510.00001433@ng-fm1.aol.com>
Source record: 34510

why did you e-mail me crying? like I said DUCK, come to A City, NJ and key me, 8 pills on 12 volts, if you beat me I'll pay your gas. If not I don't want to hear anymore about "No Name" out of you. Smoke

738. Re: A dumb & not very important question about clearfier.

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000506224022.22338.00003787@ng-md1.aol.com>
Source record: 34511

BFO is a term from CW. Clarifier while the same as a BFO is more for SSB. There is some ham gear and military gear that refers it a clarifier. Technically any osc that feeds a mixer is a BFO. I guess they wanted somthing more discriptive of what the control does for those who do not understand the inner workings of their radio.

739. Re: SSB newbie questions

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <3914d74b.261596724@news.idsi.net>
Source record: 34512

On Sat, 06 May 2000 17:02:19 -0500, "A. H." <a0h9065@labs.tamu.edu>
wrote:

>Hello...
>I just bought a new radio (2950) that has SSB on it and have been
>looking around but have not heard anything other than noise and some
>very faint sounds that could ahve been talking...
>Well I'm just wondering what popular and good frequencies for SSB are
>and which onde to use (LSB or USB)..
>I have a firestik FS II 4' antenna.. that will work on SSB.. right ???

We've had some solar CME activity lately that has kept 10m down.
Just keep listening...

740. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Vincent Charron <charv@ottawa.com>
Message-ID: <07052000002312936 7%charv@ottawa.com>
Source record: 34513

Realistic TRC-459!! Worst piece of junk ever made. Factory circuit board flaw made all of them develop serious problems after only a few hours useage. RS never serviced them, just pulled ,em off the shelves. Problem identified by many techs as a "feedback loop" in the RF. Unfixeable. Looked nice for it's era, but that's it. Garbage....

Vince

741. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8f2rc9$t96@chronicle.concentric.net>
Source record: 34514

Smoke I ain't heard your smoke yet. What time are you doing all this blowing?

"Gunsmoke" <rich@hotmail.com> wrote in message news:PV1R4.1122$GH.19605@news.corecomm.net...
> Once again the Professor has done it. I just wanted to let you know the
> prototype amp that I have been testing out for you is working great. I
> haven't had this many people yelling at me to tune it down for a long time.
> Just yesterday, I had half of channel 19 bitching at me. Keep up the good
> work. I am looking forward to getting the first one off the assembly line.
> If you hear me out there, which you will, give me a shout...LOL.
>
>
>

742. Re: For all those Chicago types.....

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8f2ria$49@chronicle.concentric.net>
Source record: 34515

With all that said It is still "My Kind of Town" :^)

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:20000505234856.08848.00001753@nso-cb.aol.com...
> You might be from Chicago if...
>
> You don't pronounce the "s" at the end of Illinois
>
> You become irate at people who do
>
> You measure distance in minutes
>
> You have no problem spelling or pronouncing "Des Plaines"
>
> Your school classes were canceled because of the cold
>
> Your school classes were canceled because of the heat
>
> You've ever had to switch from "heat" to "A/C" in the same day
>
> You drink "pop."
>
> You know what the numbers I-80, 55, and 90 mean
>
> You realize that I-90, I-94, I-290, and I-294 are all different
> Roads
>
> You refer to any interstate highway as "the tollway"
>
> You know the names of the interstates i.e.: Stevenson, Kennedy,
> Eisenhower
>
> You refer to anything South of I-80 as "Southern Illinois"
>
> You refer to Lake Michigan as "The Lake"
>
> You refer to Chicago as "The City"
>
> No matter where you are, when you hear the term "Downtown" you
> immediately assume they are talking about Downtown Chicago
>
> You have two favorite football teams: The Bears, and anyone who beats
> the Packers
>

> A brawl over which Chicago baseball team is better breaks out
> every year at your neighborhood block party (the Sox, of course)
>
> You don't know why people from WI refer to you as a "Flatlander"
>
>
> You know what goes on a Chicago Style Hot Dog
>
> You know what Chicago Style Pizza is
>
> You know why they call Chicago "the Windy City"
>
> You understand what "lake-effect" means
>
> You know the difference between Amtrak and Metra, and know which
> station they end up at
>
> You have ever ridden an "L" (elevator train)
>
> You can distinguish between the following area codes: 847, 630,
> 773,
> 708, 312 & 815
>
> You realize what a life you don't have because this is an
> accurate description of your life...
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

743. antenna splitter ??

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: "A. H." <a0h9065@labs.tamu.edu>
Message-ID: <3914F944.DD5689D7@labs.tamu.edu>
Source record: 34516

Hello...
I just got a 2950, and it works good. i ahve a Firestik for my main antenna, since I mainly chat on the CB bands, but have a mag mount that i tuned to the 10 Meter band. It's rally annoying to have to unscrew and change the antennas each time I want to try a different frequencey.. is there a splitter where it has 2 antenna plugs into one radio where you could select which antenna you want to be active. I know that the other antenna could cover the 11 meter band, but I want to have somethiung that is tight on the 11 meter band with really low SWR.. and the firestk is that..
So is there a way I can have a switch that I plug into the radio and acepts two or more antennas ???

744. Re: $40,000 WITH ONLY 6 BUCKS!!! THIS IS NOT A SCAM!!!

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <39150640.212AFBB9@oio.net>
Source record: 34517

Hochburger wrote:
>
> GET $40,000 WITH ONLY 6 BUCKS!!! THIS IS NOT A SCAM!!!
>
OH yes it is!
'Doc

745. Re: antenna splitter ??

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391506F0.4E820778@oio.net>
Source record: 34518

"A. H.",
Sure... called an antenna switch, should be able to
get one from most retailers. MFJ makes a multi-antenna
switch with I think 5 selections. Sort of over-kill, but
lots of spares if you ever need them.
'Doc

746. Re: 27025 & 27085 DX

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Rodney Sedeno <modsquad@hawaii.rr.com>
Message-ID: <ej9R4.640$XW1.26728@typhoon.hawaii.rr.com>
Source record: 34519

Hello 555 & Scooby Doo Just making a little noise in Honolulu Aloha;Mod Squad Back Quiet
"Mr.J.D ." <jd86@webtv.net> wrote in message news:5948-391481FE-16@storefull-122.iap.bryant.webtv.net...
> hello modsquad, havent talked to you in a while. scooby doo long beach,
> ca. is back out.................
>
>
>
>

747. Re: For all those Chicago types.....

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: mlebar2838@aol.commonsense
Message-ID: <20000507041220.14531.00001835@ng-ck1.aol.com>
Source record: 34520

<< icecoldnyc@aol.comICECOLD (COLD as ICE)
Date: Fri May 2000 9:48 PM
Message-id: <20000505234856.08848.00001753@nso-cb.aol.com> >>
writes:

<< You refer to any interstate highway as "the tollway"
>>

Yo, Ice, not true sorry.

<< You refer to anything South of I-80 as "Southern Illinois"
>>

Nope that's known as "downstate" unless you're not a native,then it applys to
anything out side the burbs.
Otherwise the post is factual. :O)

Mike

748. Re: high amp variable regulator

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Coax Kid <coaxkid@coaxkid.com>
Message-ID: <dk8ahs03sqc6tf1njt24jv89dn0aco2tbu@4ax.com>
Source record: 34521

On Sat, 6 May 2000 21:26:28 -0700, "G SEVEN"
<superiorwavelength@prodigy.net> wrote:

>
>I am looking for a high amperage variable DC regulator. I have a 200 amp
>transformer that needs a variable regulator on its output.
>
>If you know where I can buy one or if you can build one for me, lets talk.
>
>Thanks,
>KRS
>

What's the voltage?

749. Re: 667/No Name

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000507053053.09031.00002030@nso-cc.aol.com>
Source record: 34522

In article <20000506214641.15510.00001433@ng-fm1.aol.com>, tenohmsmoke@aol.com (Ten ohm smoke) writes:

>why did you e-mail me crying? like I said DUCK, come to A City, NJ and key
>me,
>8 pills on 12 volts, if you beat me I'll pay your gas. If not I don't want to
>hear anymore about "No Name" out of you. Smoke

Sounds like a good challenge. Let's see if he can leave the noname territory!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

750. Re: For all those Chicago types.....

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000507053054.09031.00002031@nso-cc.aol.com>
Source record: 34523

In article <20000507041220.14531.00001835@ng-ck1.aol.com>,
mlebar2838@aol.commonsense (Mike) writes:

><< You refer to anything South of I-80 as "Southern Illinois"
> >>
>
>Nope that's known as "downstate" unless you're not a native,then it applys to
>anything out side the burbs.
>Otherwise the post is factual. :O)

Remember fellow Chicagoians..... THESE ARE JUST JOKES!!! All I do is pass them
along, please do not get offended!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

751. Are you mixed up?

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000507053054.09031.00002032@nso-cc.aol.com>
Source record: 34524

Just in case you ever got the two mixed up, this should make things a bit more clear.

> >> IN PRISON... you spend the majority of your time in a 8x10 cell.
> >>
> >> AT WORK.... you spend the majority of your time in a 6x8 cubicle.
> >>
> >> IN PRISON... you get three meals daily.
> >>
> >> AT WORK.... you only get a break for one meal and you have to pay for
>it.
> >>
> >> IN PRISON... you get time off for good behavior.
> >>
> >> AT WORK.... you get rewarded for good behavior with more work.
> >>
> >> IN PRISION... the guard locks and unlocks all the doors for you.
> >>
> >> AT WORK.... you must carry around a security card and open all the
>doors
> >> yourself.
> >>
> >> IN PRISON... you can watch TV and play games.
> >>
> >> AT WORK.... you get fired for watching TV and playing games.
> >>
> >> IN PRISON... you get your own toilet.
> >>
> >> AT WORK.... you have to share.
> >>
> >> IN PRISON... they allow your family and friends to visit.
> >>
> >> AT WORK.... you can't even speak to your family.
> >>
> >> IN PRISON... all expenses are paid by the taxpayers with no work
> >required.
> >>
> >> AT WORK.... you get to pay all the expenses to go to work and then
>they
> >> deduct taxes from your salary to pay for prisoners.
> >>
> >> IN PRISON... you spend most of your life looking through bars from
> >inside
> >> wanting to get out.

> >>
> >> AT WORK.... you spend most of your time wanting to get out and go
>inside
> >> bars.
> >>
> >> IN PRISON... there are wardens who are sadistic.
> >>
> >> AT WORK.... they are called managers.
> >>
You know I always have to throw my 2 cents in
so here it goes.
AT WORK....most of us aren't allowed to have sex
IN PRISON... you get IT whether you want IT or not
(I'll stay at work)

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

752. Top 10 Rejects

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000507053054.09031.00002033@nso-cc.aol.com>
Source record: 34525

The Top 15 Rejected Names for Anti-Impotence Drugs

15> Menicillin

14> Schwanzenhance

13> Wood 'n' Plenty

12> Chubbie Delight

11> BoneRite

10> Penochio

9> Presidentia

8> PharmaFluffer

7> Schwingicin-D

6> Wang Shui

5> Limpbegone

4> Erextacy

3> TriEthyl TriMary TriEthylagain

2> Phun-Phun

and Topfive.com's Number 1 Rejected
Name for an Anti-Impotence Drug...

1> I Can't Believe It's Not Rigor Mortis!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

753. FS: HR2600 w/chipswitch

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8f3fjo$368g$1@newssvr03-int.news.prodigy.com>
Source record: 34526

Radio is like new... Minor scratches on side where mounting bracket goes
otherwise execellent condition.

Comes with Manual, chipswitch manual, mike and power cord.

$210 shipped CONUS.

--
Thanks,
Alex

Independence. MN
Email: alexjent@prodigy.net

754. cerco modifica espansione di frequenza ts50s

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Ciro <cirop@tiscalinet.it>
Message-ID: <8f3deq$3sm$1@nslave1.tin.it>
Source record: 34527

Sarei grato a chi volesse aiutarmi per cercare la modifica,
Kenwood TS50S

Schema o descrizione.

Grazie..

cirop@tiscalinet.it

755. cerco modifica espansione di frequenza TS50S

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Ciro <cirop@tiscalinet.it>
Message-ID: <8f3ds5$l3l$1@nmaster.tin.it>
Source record: 34528

Sarei grato a chi volesse aiutarmi per cercare la modifica,
Kenwood TS50S

Schema o descrizione.

Grazie..

cirop@tiscalinet.it

756. Re: $40,000 WITH ONLY 6 BUCKS!!! THIS IS NOT A SCAM!!!

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <074be264.64eb08c6@usw-ex0104-032.remarq.com>
Source record: 34529

I bet he's a telemarketer in real life....must be a lonely life,
always going where your not wanted...

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

757. Mike wire colour coding.

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid>
Message-ID: <1ab28bcc.a4e6ff39@usw-ex0105-035.remarq.com>
Source record: 34530

Why is there no standard colour coding for mikes, or am I wrong?

I find it a bit weird really!

Cheers Mickey

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

758. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <KxcR4.86$Lx.24785@news-west.usenetserver.com>
Source record: 34531

Get a full length 1/4 wave whip... the best there is for mobile use.

"Maveric" <maveric169@hotmail.com> wrote in message
news:8f33be$93$1@slb7.atl.mindspring.net...
> What I am looking for this antenna to do is to transmit and receive
better,
> as well as having a broader bandwidth than my Wilson 5000. I posted this
> thread to help me gain insight as far as the company claims on the
antenna's
> performance. I don't have allot of experience with antenna's, so I am
> looking for the false statements or exaggerated statements that many
> companies make.
> Like what Hamm4fun stated ...."the '10Kw' part, just can't believe
that...."
> That tells me that the antenna probably won't do that (Not that I need
it).
> I don't want to spend $170.00 on an antenna that is no better or worse
than
> my current Wilson 5000.
>
>
> "A smart decision is one that is not made quickly...but one that is based
on
> facts."
> Hamm4fun <hamm4fun@aol.com> wrote in message
> news:20000506133920.22318.00003217@ng-md1.aol.com...
> > >
> > >Maveric wrote:
> > >>
> > >> The overall length is about 6 feet. It's center loaded. The bandwidth
> is
> > >> about 120 channels. 40 up and 40 down on the CB band. I can get it
> tuned
> > >> for a different band. The power capabilities is 10KW +.
> > >> The whole setup (mount, spring, and antenna) is about $170 below is a
> link
> > >> to the pic of it. Let me know what you all think. The antenna is
> fully
> > >> customizable.
> > >> Would you make any changes? If so what would you change and why?
> > >> http://msnhomepages.talkcity.com/DownsizeDr/dragon44/Antenna.html
> > >
> > >Mav',
> > > I can go along with your description until you get to

> > >the '10Kw' part, just can't beleive that. With the mag-
> > >mount, your going to be doing good to get 100w out.
> > > The usable 2:1 SWR bandwidth is a bit 'broad' to be
> > >true too. '40 up and 40 down' is probably around a 2 Mhz
> > >spread. That would require a very low 'Q' coil. So low,
> > >infact, that efficiency would be almost nonexistant. the
> > >higher the 'Q', the more efficient it is. Also the higher
> > >the 'Q', the narrower the usable 2:1 SWR bandwidth. It
> > >sounds like more ficticious manufacturer's claims to me.
> > > 'Doc
> > >PS - When it sounds like it's too good to be true, it usually is!
> > >
> > >
> > >
> > >
> > >
> > >
> >
> > For $170 what are you expecting this antenna to do?
>
>

759. CONDITIONS EXPECTED TO BE GREAT MONDAY

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: "Patrick W." <patrickw@cei.net>
Message-ID: <OFcR4.16$i7.1076382735@typhoon.cei.net>
Source record: 34532

Was just reading the Sunspot forecasts, and conditions are expected to be really good Monday. Just thought I'd let everyone know a couple days in advance. If the forecast is right, I plan on making as many contacts as humanly possible that afternoon/night.

I don't work for them, but www.hfradio.org has good info on conditions, etc.

Patrick
2AR693

760. Re: high amp variable regulator

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <39154AD8.8DEDB0F2@oio.net>
Source record: 34533

G SEVEN,
You've got a 200 amp transformer... at how many volts?
'Doc

761. Re: SWR Question

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: "Dave, 2E1FXN" <d.boland@btinternet.com>
Message-ID: <8f3nq1rbc1@plutonium.btinternet.com>
Source record: 34534

Redwire wrote in message <05f1b5c0.52b95f97@usw-ex0104-028.remarq.com>...
>I've looked in the ARRL Handbook. I've searched on web pages
>dealing with the subject. I can't seem to find an answer.
>
>What does the third number in a SWR reading stand for?
>
>Is 1.5:1 different from 1.5?
>
>Even a few "advanced" articles I read regarding SWR simply
>skipped over this subject....yet used three numeral examples
>without saying what the third numeral after the colon
>represented.
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
>The fastest and easiest way to search and participate in Usenet - Free!
>
The way to look at the SWR reading is the 1st. set of numbers ie 2.1 is the
relative feedback of signal from the antennae, as in signal to noise ratio,
the final number is the initial value of the antennae (always 1) an optimum
SWR is a value between 1.2:1 and 1.7:1 values outside these ranges are not
producing an effective signal radiating from the antennae, it is fallacy to
think that a dead needle SWR is good the signal ratio is too small and it
would not be effective.
Dave, 2e1fxn@bigfoot.com

762. Any WW out there!

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Erwin <19ww01@planet.nl>
Message-ID: <HDbR4.17647$8_3.203352@nlnews00.chello.com>
Source record: 34535

Looking for old or new WW members.

73, Erwin (19WW001)
http://members.tripod.lycos.nl/wwdxgroup
http://19ww001.hypermart.net

763. Re: BIGRADIOS IS BACK!!!

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: k8cpa@arrl.net
Message-ID: <39141119.680385@netnews.att.net>
Source record: 34536

On Thu, 04 May 2000 02:43:03 GMT, curious_dan@my-deja.com wrote:

>In article <3910b08e.1815193@netnews.att.net>,
> k8cpa@arrl.net wrote:
>> On 01 May 2000 02:36:29 GMT, exportsrus@aol.com (EXPORTSRUS) wrote:
>>
>> >>
>> >>Jay,
>> >>
>> >>In reading your post about going to a shootout, I notice references
>to
>> >>the popularity of Chevy Suburbans. I have seen this before in other
>> >>threads. What is the reason for the popularity of the
>Chevy? ......
>> >>except for the fact that the Chevrolet is such a good vehicle all
>round!
>> >>LOL! Happens to be my favorite vehicle anyway! LOL!
>> >>
>> >The suburbans offer a large area of ground plane. That gives alot
>of room for
>> >multiple antenna systems.
>> >
>> >
>>
>> not mention the computer for the engine/ignition system would go BOOM!
>>
>> ever try and reason with a Ford Computer with 50.000 Watts?
>>
>> I don't think so.
>>
>> lol
>>
>> 73 to All
>>
>> >~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>> >Thanks, Steve
>> >Exports R Us
>> >We also wholesale pricing to shops and dealers.
>> >www.xportsrus.com
>> >http://members.aol.com/exportsrus/index.html
>> >~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>>
>> Chuck K8CPA
>> General Class Amateur Radio Operator

>> (Soon to be Extra)
>> Web: http://www.qsl.net/~k8cpa
>> E-mail:MailTo:k8cpa@qsl.net or
>> MailTo: theradiodude@mail.com or
>> MailTo:k8cpa@arrl.net
>> ICQ: 17045539
>> Firetalk:237969
>> AOL IM: RadioMan29
>> Mplayer: RedeyeMan1972
>> (Download at http://www.firetalk.com)
>> "Seperating the MEN from the BOYS"
>> "There's Radios and there's Kenwood Radios"
>>
>>
>
>hey chuckie, nice to see you back from your self imposed sabatical
>because you are now a big strappin ham type guy now,.......cd is
>out.......
>

Yes I am. and you should get your ticket too and quit messing around
with this junk.

73

>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

Chuck K8CPA
General Class Amateur Radio Operator
(Soon to be Extra)
Web: http://www.qsl.net/~k8cpa
E-mail:MailTo:k8cpa@qsl.net or
MailTo: theradiodude@mail.com or
MailTo:k8cpa@arrl.net
ICQ: 17045539
Firetalk:237969
AOL IM: RadioMan29
Mplayer: RedeyeMan1972
(Download at http://www.firetalk.com)
"Seperating the MEN from the BOYS"
"There's Radios and there's Kenwood Radios"

764. Re: What should I buy?

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000507084838.21640.00001535@ng-fe1.aol.com>
Source record: 34537

>Cherokee CM-10 and for a
>Sideband rig the Magnum 257.

CM-10, decent little radio if that's all the features you want

M-257, nice radio, although you can save about $80 and get the Eagle Sidewinder, although you lose the 10kz selection for "A" channels.

765. Re: $40,000 WITH ONLY 6 BUCKS!!! THIS IS A SCAM!!!

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <39155DFA.A0710C01@oio.net>
Source record: 34538

Hochburger and anyone else who fall for this stuff, I have this large boat in a California harbor, and I'm willing to part with it cheap.....
'Doc

766. F.S. Icom IC-725 hf 100watt radio $ 365.00

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: kb2rev@aol.com
Message-ID: <20000507092030.24909.00001737@ng-cc1.aol.com>
Source record: 34539

I have a very nice looking and working 725. Comes with the orginal hand mic, manual,power cord, and the optional am-fm board installed. this 100 watt radio works very nice on 11 meters too. $ 365.00 shipped. thanks, Garry

315-894-0804

767. Re: BIGRADIOS IS BACK!!!

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0c44e3b0.273553f9@usw-ex0102-013.remarq.com>
Source record: 34540

junk huh? well this "junk" is where us big ole Hams recruit
some of our best operators....never forget your roots chuckie
boy and always be ready to give someone else a hand....

Dave
KG5XR & WB5CYX (Club)
AMATEUR EXTRA CLASS
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
10-10#9151, ISSB# 9224
kiddlehopper 249, jackolope 516
KRH-4063/KRI-0332/KJO-8973
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

768. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <01ed9dca.27b17ccb@usw-ex0102-013.remarq.com>
Source record: 34541

agrees with prof.

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

769. Re: SWR Question

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391560AC.95FDE128@oio.net>
Source record: 34542

"Dave, 2E1FXN" wrote:

...(optimum)" SWR is a value between 1.2:1 and 1.7:1 values outside these ranges are not producing an effective signal radiating from the antennae"

I'm confused, I think. Are you saying that an SWR of 1.1:1 is not producing an effective signal? Or that an SWR of 2.0:1 is not producing an effective signal?
'Doc

770. <<SKIP>>

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <uCeR4.1545$GH.33472@news.corecomm.net>
Source record: 34543

I have noticed that for last few months the skip has been really going. Most of the time it's not even talkable skip although there have been some good days out there. Has anyone else been experiencing this too? I heard someone out on the CB the other day say wer're in a peak cycle right now. Is there any truth to that? I'm on the side listening in.

771. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: AB7RS <ab7rs@arrl.net>
Message-ID: <391576EA.4396@arrl.net>
Source record: 34544

hillbillydave wrote:
>
> its got to be one of the new cheapies that are on the market
> today....like the uniden 501 or some of the others in that
> class...I would almost bet that it has a Maxon name on it ha
> ha....
> Some of the old 2-5 channel tube rigs were terrible to todays
> standards but served the purpose in thier days....I seem to
> remember an old allied rig that you had to keep a bucket under
> it to catch the parts when they fell out...
>
> dave

I have a Hallicrafters that works well but it has lunch-pail type
hinges to get to the tubes,makes me nervous!

772. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <39157701.C5F8F83E@oio.net>
Source record: 34545

Hamm4fun,
For $170.00, I would expect the 'un-varnished' truth!
The claimes made for this thing are so exagerated, I really
wouldn't expect any more from it than I would any other
base or center loaded antenna on a mag-mount.
There are two claims, that it will 'handle' 10kw output,
and that it has a 2:1 SWR signal bandwidth of about 2 Mhz.
The mag-mount rules out the power handling capability of
10kw, even if the rest of the antenna was made of 2" steel
elements! A mag-mount antenna limits power handling to
something in the neighborhood of 100-150 watts. Don't take
my word for it, try it and see for your self.
A 'usable' bandwidth of 40 up and 40 down? Well, that
depends on what your calling 'usable'. If you mean with
an SWR of less than 2:1, your going to have to prove it to
me. It's just not physically possible. I'm not going to
waste my time trying to explain it, but if you really want
to know why, I can tell you where to read about it.
The antenna in the picture I saw looks as if it is sitting
on the cab of a pickup. If thats true, and if the rest of
the picture is in scale, then the coils are about two inches
in diameter. Figure the inductance of the coils (approximate),
multiply by two since there are two of them, then tell me if
the combined inductive load is enough to 'load' a seven foot
antenna on 27 Mhz. You may be suprized......
'Doc

773. Re: <<SKIP>>

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3915763A.78B1856A@home.com>
Source record: 34546

Solar activity functions in an eleven year cycle. It is difficult to determine when you have reached the solar maximum until several months after the fact, but we are likely close to the maximum and it should last for perhaps another year or so before it begins to decline. The current cycle is very disappointing compared to the past few.

Gunsmoke wrote:
>
> I have noticed that for last few months the skip has been really going.
> Most of the time it's not even talkable skip although there have been some
> good days out there. Has anyone else been experiencing this too? I heard
> someone out on the CB the other day say wer're in a peak cycle right now. Is
> there any truth to that? I'm on the side listening in.

774. Re: A dumb & not very important question about clearfier.

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: AB7RS <ab7rs@arrl.net>
Message-ID: <3915781A.1127@arrl.net>
Source record: 34547

Redwire wrote:
>
> Isn't a clearfier the same thing that we over on the ham and
> shortwave side of the mountain call a BFO?

How in the hell did YOU ever get on that side of the mountain,or are you? A "beat frequency oscillator" is used to set up a beat tone with the signal generated by another oscillator,thats not close to what a clarifier (not clearifier) does.

775. Re: antenna splitter ??

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: AB7RS <ab7rs@arrl.net>
Message-ID: <391578DB.27EC@arrl.net>
Source record: 34548

Its called a coax switch and works well,or better yet find the mid freq between these bands and cut a full-size 1/4 wave whip for that freq,I use this method to work 10,11,12 with one antenna!

A. H. wrote:
>
> Hello...
> I just got a 2950, and it works good. i ahve a Firestik for my main
> antenna, since I mainly chat on the CB bands, but have a mag mount that
> i tuned to the 10 Meter band. It's rally annoying to have to unscrew and
> change the antennas each time I want to try a different frequencey.. is
> there a splitter where it has 2 antenna plugs into one radio where you
> could select which antenna you want to be active. I know that the other
> antenna could cover the 11 meter band, but I want to have somethiung
> that is tight on the 11 meter band with really low SWR.. and the firestk
> is that..
> So is there a way I can have a switch that I plug into the radio and
> acepts two or more antennas ???

776. MANUAL FOR A ROYCE 642 AM/SSB BASE

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: "D.K.W." <crylo@swbell.net>
Message-ID: <391593B7.ABD287FD@swbell.net>
Source record: 34549

I am in need of a manual with the schematics for a Royce 642 AM/SSB base station. I would be willing to pay for the original manual or even a copy of it. Please email me if you have one. Thanks alot.

777. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <nUeR4.419$Lx.150499@news-west.usenetserver.com>
Source record: 34550

Rich, have you been monitoring the heat sink temperature on the amp as I instructed?

"Gunsmoke" <rich@hotmail.com> wrote in message news:PV1R4.1122$GH.19605@news.corecomm.net...
> Once again the Professor has done it. I just wanted to let you know the
> prototype amp that I have been testing out for you is working great. I
> haven't had this many people yelling at me to tune it down for a long time.
> Just yesterday, I had half of channel 19 bitching at me. Keep up the good
> work. I am looking forward to getting the first one off the assembly line.
> If you hear me out there, which you will, give me a shout...LOL.

778. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <24011-39157DB3-12@storefull-126.bryant.webtv.net>
Source record: 34551

Worse radio I ever had was the Cherokee CBS 1000. Ordered when it was still a prototype. Received in factory sealed plastic and carton. Plugged in and I noticed lots of conversations, but no accurate signals, the meter was off, or so I thought. Returned it and received a new one. Same stingy meter. Did conversion(channel mods) and peaked the mod(something it clearly says not to do, but this radio had NO modulation no matter what mic I used, no matter what I did, it just did not sound the way I expected.) One of the memory buttons pushed through it's place and fell into the radio. Fixed that. Both needles began to stick on sideband. RF gain does not work properly and never really did. Lights burnt out in both meters and the radio fried after a few weeks of use after the mod was turned up. Turned it down a bit and it STILL burnt up a second time. Removed the heatsink and installed a larger one. Jacked the mod back up and have it dead keying 3 and swinging 12. Removed the speaker and in it's place went a hobby fan. The radio absolutely screams now on AM and locally it is louder than any other radio I have(galaxy, cobra, royce, pearce-simpson, northstar, and a small collection of 70's rat shacks). Sounds best with an echomax 2000. Frequency drifts on ssb occasionally. After repairs and parts, I have way more into this radio than I should. Note: This radio gets HOT with the mod jacked way up. All in all, this was designed cheaply and poorly.

779. FA Last Day Excellent 148 GTL!!!!!

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Craig <moonman@telcomplus.net>
Message-ID: <39158431.A11D2FC6@telcomplus.net>
Source record: 34552

Ends today.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323671208

780. FA Last Day Turner+3

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Craig <moonman@telcomplus.net>
Message-ID: <39158491.2B09140E@telcomplus.net>
Source record: 34553

Works Excellent!!!!!!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323703674

781. Re: 667/No Name

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <8f43b3$j60$1@nnrp1.deja.com>
Source record: 34554

In article <20000507053053.09031.00002030@nso-cc.aol.com>,
icecoldnyc@aol.comICECOLD (COLD as ICE) wrote:
> In article <20000506214641.15510.00001433@ng-fm1.aol.com>,
tenohmsmoke@aol.com
> (Ten ohm smoke) writes:
>
> >why did you e-mail me crying? like I said DUCK, come to A City, NJ
and key
> >me,
> >8 pills on 12 volts, if you beat me I'll pay your gas. If not I
don't want to
> >hear anymore about "No Name" out of you. Smoke
>
> Sounds like a good challenge. Let's see if he can leave the noname
territory!
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT
DOWN.....
>
IT WILL NEVER HAPPEN

Sent via Deja.com http://www.deja.com/
Before you buy.

782. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8f4694maa1@nnrp1.deja.com>
Source record: 34555

In article <nUeR4.419$Lx.150499@news-west.usenetserver.com>,
"Professor" <bgriffey@kwom.com> wrote:
> Rich, have you been monitoring the heat sink temperature on the amp
as I
> instructed?
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:PV1R4.1122$GH.19605@news.corecomm.net...
> > Once again the Professor has done it. I just wanted to let you
know the
> > prototype amp that I have been testing out for you is working
great. I
> > haven't had this many people yelling at me to tune it down for a
long
> time.
> > Just yesterday, I had half of channel 19 bitching at me. Keep up
the good
> > work. I am looking forward to getting the first one off the
assembly line.
> > If you hear me out there, which you will, give me a shout...LOL.
>
>

professor, why don't you turn over one of your prototypes to one of
your homies, take for example dennis #12 or sean and let them test it.
then there will be no questioning the validity of your claims. they
will be independent sources who will either prove or disprove your
claims. until your prototype is tested by someone outside your circle
of influence , then no one will believe that you are on the level about
all this, just a thought,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

783. Re: For all those Chicago types.....

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8f46fd$mb7$1@nnrp1.deja.com>
Source record: 34556

In article <20000507053054.09031.00002031@nso-cc.aol.com>,
icecoldnyc@aol.comICECOLD (COLD as ICE) wrote:
> In article <20000507041220.14531.00001835@ng-ck1.aol.com>,
> mlebar2838@aol.commonsense (Mike) writes:
>
> ><< You refer to anything South of I-80 as "Southern Illinois"
> > >>
> >
> >Nope that's known as "downstate" unless you're not a native,then it
applys to
> >anything out side the burbs.
> >Otherwise the post is factual. :O)
>
> Remember fellow Chicagoians..... THESE ARE JUST JOKES!!! All I do is
pass them
> along, please do not get offended!!!!
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT
DOWN........
>

ah but the question is.......who has the best pizza? , new york or
chicago? that is the question, ...cd is out.......

Sent via Deja.com http://www.deja.com/
Before you buy.

784. Re: Galaxy dx99

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <q_gR4.28532$qF4.4186688@news1.rdc2.tx.home.com>
Source record: 34557

The 99VDX is a great radio. I had one at one time.

WYATT(Texas)

---
allenlpsr <allenlpsr@email.msn.com> wrote in message
news:OX5cS0Cu$GA.271@cpmsnbbsa04...
> I just got a new dx99 from exportradios in Texas and I must say the radio
> comes to you just like they say it will, high output no and drift super
> radio.
> I would buy from there again.
>
> Station 909 From
> Texas
>
>

785. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: espo007@webtv.net
Message-ID: <10508-39159BD4-27@storefull-178.iap.bryant.webtv.net>
Source record: 34558

cobra 19dx2..... 2
weeks old and gone
ups back to cobra,maybe let my kid have it for his bike....
maybe,,,,,not

786. Getting Started With SWR

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Super Dave <SuperDave@whitetigertattoo.com>
Message-ID: <8f47ji$2sau$1@node17.cwnet.frontiernet.net>
Source record: 34559

Unfortunately, I've never matched antennas before. I am requesting that someone please post a web address or some other instructions that could get me started so that I can match them up.

Thanks in advance,
--
Super Dave
http://www.whitetigertattoo.com/

"Don't side with the other side, 'cuz if you do we'll find you!"

787. Re: 667/No Name

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000507133810.24904.00001987@ng-cc1.aol.com>
Source record: 34560

i,m putt,en alt,s on the truck ..so i,m to busy to mess with you crack heads

i,m out

788. Re: COOKIE MADE AMP for sale!

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <xShR4.278$nh4.24144@news2.voicenet.com>
Source record: 34561

Yes they are $550.00 How many would you like??

"Ripsy" <ripsy@aol.com> wrote in message
news:20000505214335.10665.00001762@ng-cu1.aol.com...
> do you have any rod's of god??

789. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <WThR4.279$nh4.24041@news2.voicenet.com>
Source record: 34562

Yes Professor that 100 watts sounded like 2000 watts to me...

<curious_dan@my-deja.com> wrote in message
news:8f4694maa1@nnrp1.deja.com...
> In article <nUeR4.419$Lx.150499@news-west.usenetserver.com>,
> "Professor" <bgriffey@kwom.com> wrote:
> > Rich, have you been monitoring the heat sink temperature on the amp
> as I
> > instructed?
> >
> > "Gunsmoke" <rich@hotmail.com> wrote in message
> > news:PV1R4.1122$GH.19605@news.corecomm.net...
> > > Once again the Professor has done it. I just wanted to let you
> know the
> > > prototype amp that I have been testing out for you is working
> great. I
> > > haven't had this many people yelling at me to tune it down for a
> long
> > time.
> > > Just yesterday, I had half of channel 19 bitching at me. Keep up
> the good
> > > work. I am looking forward to getting the first one off the
> assembly line.
> > > If you hear me out there, which you will, give me a shout...LOL.
> >
> >
>
>
> professor, why don't you turn over one of your prototypes to one of
> your homies, take for example dennis #12 or sean and let them test it.
> then there will be no questioning the validity of your claims. they
> will be independent sources who will either prove or disprove your
> claims. until your prototype is tested by someone outside your circle
> of influence , then no one will believe that you are on the level about
> all this, just a thought,.....cd is out.....
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

790. Re: 667/No Name

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <a3iR4.280$nh4.24145@news2.voicenet.com>
Source record: 34563

He is just a smacked ass who has never keyed with anyone in his life. Don't expect him to show up
anywhere except on the computer.

"BRAND SPANKIN' NEW" <brandnew@hotmail.com> wrote in message news:8f43b3$j60$1@nnrp1.deja.com...

791. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <TpiR4.1686$GH.40647@news.corecomm.net>
Source record: 34564

Yes I have, I am glad you brought that up. I was out on the band transmitting for an hour or two. The Heatsink was so cool I starting have reservations it was working or not. Believe me it's working. I can't tell you how much I am enjoying it. I will keep you posted as to how it's going.

Professor <bgriffey@kwom.com> wrote in message news:nUeR4.419$Lx.150499@news-west.usenetserver.com...
> Rich, have you been monitoring the heat sink temperature on the amp as I
> instructed?
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:PV1R4.1122$GH.19605@news.corecomm.net...
> > Once again the Professor has done it. I just wanted to let you know the
> > prototype amp that I have been testing out for you is working great. I
> > haven't had this many people yelling at me to tune it down for a long
> time.
> > Just yesterday, I had half of channel 19 bitching at me. Keep up the
good
> > work. I am looking forward to getting the first one off the assembly
line.
> > If you hear me out there, which you will, give me a shout...LOL.
>
>
>
>
>

792. Re: high amp variable regulator

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8f4btq$1g2g$1@newssvr04-int.news.prodigy.com>
Source record: 34565

After being rectified 19 Volts.

KRS

W5LZ <w5lz@oio.net> wrote in message news:39154AD8.8DEDB0F2@oio.net...
>
>
> G SEVEN,
> You've got a 200 amp transformer... at how many volts?
> 'Doc

793. Re: ID THIS TRANSMITTER !

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3915BA24.44D565B0@hotmail.com>
Source record: 34566

Come over here and I'll slap ya' just like you' mammy done. :)

There was a local guy that bought a bunch of military surplus gear at the Dayton Hamvention a couple of years ago. After asking some questions to find out more about this gear, it turned out that it had gone AWOL from the US military and was for some super secret spy project. Not too surprisingly, the guy here lost all his gear (sorry, no refunds) and ended up coming this close to spending the next few year's accommodations courtesy of the US Gov't.

MC

xxx wrote:
>
> In other words, he doesn't know. He just wants to sound important.
>
> MC 10kW Jesus wrote in message <39124565.C7A3A4E2@hotmail.com>...
> >Lift up the hood and see what's inside. You could find out the
> >manufacturer easily enough, assuming they used the number 1945 and it
> >wasn't the build date. That doesn't mean getting technical information
> >is either easy or advisable. If this unit is recent there is a
> >possibility that it has going AWOL. Requesting information from the
> >manufacturer could cause some grief (happened nearby a couple of years
> >ago).
> >
> >MC
> >
> >trout wrote:
> >>
> >> Can anyone give any info on this baby:
> >>
> >> US Army Signal Corp BC 604-DM Transmitter - Mfg 1945
> >>
> >> It is brand new. Well, never used is more like it :)
> >>
> >> Please post responses here. Thank you.

794. Re: Shortwave & CB receiving (Part two)

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Rosco <rvaagen@northpro.com>
Message-ID: <shbek72eqil111@corp.supernews.com>
Source record: 34567

It seems to reason that with the 10 kc channel spacing, there is no need for external notch filters or pass band tuning because it is supposed to be built in. If someone is operating between the channnels, they are not using a type excepted radio. Also, if you are getting bleed over from another channel, the other station has too much power or modulation causing it to bleed over.

The radio's do have a rit control, called a clarifier.

DSP would a nice feature.

Redwire wrote in message <079f4b4a.399bff55@usw-ex0103-018.remarq.com>...
See part one:

Why don't CB radios have "notch filters", "Pass band tuning" (or IF Shift or PBS or whatever little trademark name you want to call it), or RIT control, or even a selection of band widths????

Now I know on ch. 19 something like this would be useless. But on the DX freqs. on the sideband I can't tell you how often I have wished for a notch filter during pile ups.

How many of you use external DSP filters of some type? (Timewave, JPS, or even the cheap little DSP-40 that was designed with CB in mind?)

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

795. Re: 667/No Name

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <PbjR4.281$nh4.24419@news2.voicenet.com>
Source record: 34568

You don't have any alternators on your mobile but you are talking all kinds of shit.
Typical Noname user Talk shit back it up later.

"Lowrider667" <lowrider667@aol.com> wrote in message news:20000507133810.24904.00001987@ng-cc1.aol.com...
> i,m putt,en alt,s on the truck ..so i,m to busy to mess with you crack heads
>
>
> i,m out

796. Re: 667/No Name

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <cdjR4.282$nh4.24522@news2.voicenet.com>
Source record: 34569

excuses,excuses,excuses.......

"Lowrider667" <lowrider667@aol.com> wrote in message
news:20000507133810.24904.00001987@ng-cc1.aol.com...
> i,m putt,en alt,s on the truck ..so i,m to busy to mess with you crack
heads
>
>
> i,m out

797. Re: 667/No Name

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <8f4gla$171$1@nnrp1.deja.com>
Source record: 34570

In article <a3iR4.280$nh4.24145@news2.voicenet.com>,
"bigmoney" <bigmoney@mindspring.com> wrote:
> He is just a smacked ass who has never keyed with anyone in his life.
Don't
> expect him to show up
> anywhere except on the computer.

I HEARD THAT! WELL NONAME NEVER EVER HAS REALLY WON ANYTHING EXCEPT FOR THERE LOCAL DOWN AT THE MALL SHOOTOUTS! DONT GET ME WRONG THEY MAY MAKE A DECENT AMP BUT THEY ARE NOT IN THE DAVEMADE CATEGORY AS OF YET! THEY WOULD DO BEST BY TAKING A PAGE OUT OF XFORCE AND MOWATTS BOOK. JUST COPY DAVE'S DESIGN AND USE ALL HIS PARTS BUT, CHANGE THE COLOR OF THE BOX AND PUT YOUR LOGO ON IT. MAYBE CHANGE A COUPLE OF PARTS ON THE INSIDE BUT KEEP IT BASICALLY THE SAME AS A DAVEMADE AMP.

Sent via Deja.com http://www.deja.com/
Before you buy.

798. Re: <<SKIP>>

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000507153040.03990.00001742@ng-fg1.aol.com>
Source record: 34571

actually i saw a artical that this cycle is a pretty strong one , and a few communication companies are having problems with satalites .

latly it has been odd , during the day there iszero noise , but about 8 pm the skip start's and lasts till about 1 am . this i cannot explain

799. Re: Blowing --- why ?

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000507153917.03990.00001744@ng-fg1.aol.com>
Source record: 34572

why not discuss the prototype amp in email ?
why do it on a newsgroup ?

and if a 100 wat amp sounds like a 2000 , i wouldn't want to see the modulation on it .

800. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <o2ibhskbdctrkh1gs785e4j201mkqmg9rr@4ax.com>
Source record: 34573

On Sun, 7 May 2000 09:19:28 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>Rich, have you been monitoring the heat sink temperature on the amp as I
>instructed?

Don't you mean "have you been monitioring the Vacuum gauge as I
instructed"?

>"Gunsmoke" <rich@hotmail.com> wrote in message
>news:PV1R4.1122$GH.19605@news.corecomm.net...
>> Once again the Professor has done it. I just wanted to let you know the
>> prototype amp that I have been testing out for you is working great. I
>> haven't had this many people yelling at me to tune it down for a long
>time.
>> Just yesterday, I had half of channel 19 bitching at me. Keep up the good
>> work. I am looking forward to getting the first one off the assembly line.
>> If you hear me out there, which you will, give me a shout...LOL.
>
>
>
>

801. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <97ibhs0t14rhc8k5svmotpipdif64p33d2@4ax.com>
Source record: 34574

On Sat, 6 May 2000 18:33:59 -0500, "Gunsmoke" <rich@hotmail.com>
wrote:

> Once again the Professor has done it. I just wanted to let you know the
>prototype amp that I have been testing out for you is working great. I
>haven't had this many people yelling at me to tune it down for a long time.

Is this good?

>Just yesterday, I had half of channel 19 bitching at me.

Do you like this?

>Keep up the good
>work. I am looking forward to getting the first one off the assembly line.
>If you hear me out there, which you will, give me a shout...LOL.
>
>

802. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <tjibhs4a2mht5knsgp5757irc9cr0e5irm@4ax.com>
Source record: 34575

I didn't know the Professor had another Nickname...."Smoke"

803. Re: <<SKIP>>

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: spikey <spikey1@bellatlantic.net>
Message-ID: <3915CB63.FC5DB015@bellatlantic.net>
Source record: 34576

As soon as I bought a new radio, the skip has crapped out during the day...

Not as good as the last cycle that I remember...

Gunsmoke wrote:

> I have noticed that for last few months the skip has been really going.
> Most of the time it's not even talkable skip although there have been some
> good days out there. Has anyone else been experiencing this too? I heard
> someone out on the CB the other day say wer're in a peak cycle right now. Is
> there any truth to that? I'm on the side listening in.

804. Re: high amp variable regulator

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3915CBB7.4F869944@oio.net>
Source record: 34577

G SEVEN,
Okay, and last question. How much does it weigh?
'Doc

805. Re: <<SKIP>>

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3915CC52.8791BC72@oio.net>
Source record: 34578

Gunsmoke,
To answer your questions;
1.Yes
2.Probably
'Doc

806. Re: Getting Started With SWR

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: "Dave, 2E1FXN" <d.boland@btinternet.com>
Message-ID: <8f4j7j$l8v$1@neptunium.btinternet.com>
Source record: 34579

Super Dave wrote in message <8f47ji$2sau$1@node17.cwnet.frontiernet.net>...
>Unfortunately, I've never matched antennas before. I am requesting that
>someone please post a web address or some other instructions that could get
>me started so that I can match them up.
>
>Thanks in advance,
>--
>Super Dave
>http://www.whitetigertattoo.com/
>---
>"Don't side with the other side, 'cuz if you do we'll find you!"
>
If you go to my website at http://www.bigfoot.com/~2e1fxn you will find all
you need to about setting SWR an many other radio related subjects, such as
how to wire mics, simple fault finding. etc.

sorry about the error in my 1st reply, forgot the // after http but what the
heck hi

>
Dave 2e1fxn@bigfoot.com

807. Re: Getting Started With SWR

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3915D0FF.47F33698@oio.net>
Source record: 34580

Super Dave,
There are two steps in tuning an antenna. First is
to resonate the antenna, make it the correct length. This
is done by adjusting the antenna's length for maximum
signal radiation, or lowest SWR. The SWR may not be very
'low', which really doesn't matter. Just get hte lowest
reading you can get.
The second step is to match impedances, input impedance
of the antenna and feed line impedance. How you do this
depends on the kind of antenna you have. If we can assume
that you have a commercially made CB antenna, it may or may
not have some means of adjusting the 'match'. It could be
a set of 'adjusting-rings', a gamma-match, or no adjustment
device at all. Which ever the method, follow instructions
to adjust for best SWR. Some antennas have no means of
adjusting either the length or the impedance, and example
being the 'old' 'Big Stick' vertical. The instructions for
the 'Big Stick' said to adjust the length of the coax feed
line to get the 'best' SWR reading. This didn't actually
'tune' the antenna, it mearly 'fooled' the radio into thinking
it had a good SWR. The mis-match was still there at the
antenna. It made the 'meter' read nice, so people thought
worked and were satisfied.
So, to condense all of this, just follow the directions
that come with the antenna. If you really want to understand
about SWR, antenna matching, etc, William Orr's 'handbook'
has a very easy to understand way of explaining it.
'Doc

808. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Smokey <Ampkiller@usa.com>
Message-ID: <H9MVOfBrWwsnqyuRt7h1OzovL5vP@4ax.com>
Source record: 34581

Isn't that the same one he used a couple of years ago?

On Sun, 07 May 2000 15:56:50 -0400, tnom@mucks.net wrote:

>I didn't know the Professor had another Nickname...."Smoke"
>
>

809. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <i%hR4.3675$Lx.411506@news-west.usenetserver.com>
Source record: 34582

Gunsmoke is not under my "circle of influence" as you say... if it was not working as advertised... he would say that.

<curious_dan@my-deja.com> wrote in message news:8f4694maa1@nnrp1.deja.com...
> In article <nUeR4.419$Lx.150499@news-west.usenetserver.com>,
> "Professor" <bgriffey@kwom.com> wrote:
> > Rich, have you been monitoring the heat sink temperature on the amp as I
> > instructed?
> >
> > "Gunsmoke" <rich@hotmail.com> wrote in message
> > news:PV1R4.1122$GH.19605@news.corecomm.net...
> > > Once again the Professor has done it. I just wanted to let you know the
> > > prototype amp that I have been testing out for you is working great. I
> > > haven't had this many people yelling at me to tune it down for a long
> > time.
> > > Just yesterday, I had half of channel 19 bitching at me. Keep up the good
> > > work. I am looking forward to getting the first one off the assembly line.
> > > If you hear me out there, which you will, give me a shout...LOL.
> >
> >
>
>
> professor, why don't you turn over one of your prototypes to one of your homies, take for example dennis #12 or sean and let them test it. then there will be no questioning the validity of your claims. they will be independent sources who will either prove or disprove your claims. until your prototype is tested by someone outside your circle of influence , then no one will believe that you are on the level about all this, just a thought,.....cd is out.....
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

810. Re: <<SKIP>>

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <3915d794.327216525@news.idsi.net>
Source record: 34583

On Sun, 07 May 2000 19:59:42 GMT, spikey <spikey1@bellatlantic.net>
wrote:

>As soon as I bought a new radio, the skip has crapped out during the day...

There have been a number of solar CMEs the past few weeks that have
rendered 10 and 11m useless for a short period. When we get hit with
those CMEs forget skip...

>Not as good as the last cycle that I remember...
>
>
>Gunsmoke wrote:
>
>> I have noticed that for last few months the skip has been really going.
>> Most of the time it's not even talkable skip although there have been some
>> good days out there. Has anyone else been experiencing this too? I heard
>> someone out on the CB the other day say wer're in a peak cycle right now. Is
>> there any truth to that? I'm on the side listening in.
>

811. FS: FT101-E mint, with many extras

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Jon <toomuchstuff@pobox.com>
Message-ID: <cQkR4.37961$g4.1012851@newsread2.prod.itd.earthlink.net>
Source record: 34584
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap

Comes with manual, svc manual, external vfo, freq display, several sets of extra tubes, including new japanese NEC's. Has new tubes in it, needs neutralization. Has optional am filter and cap for American tubes, both factory installed. Also has crystals for extra 11 meters installed by factory tech. Several sets of extra tubes, including brand new ones. All is perfect except freq display is inoperative- needs repair. See photos at www.hightechspecialties.com Respond email: toomuchstuff@pobox.com . $350 firm + shipping. Also have matching FL2100B amplifier for sale $350 obo. $600 takes the pair. Other goodies FS at the web site also.

Thank you,
Jon

812. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <e4iR4.3899$Lx.418503@news-west.usenetserver.com>
Source record: 34585

Well... let's not get crazy... lol
100W is 100W but my amps "claim to fame" is the much improved efficiency to produce the 100W.

"bigmoney" <bigmoney@mindspring.com> wrote in message
news:WThR4.279$nh4.24041@news2.voicenet.com...
> Yes Professor that 100 watts sounded like 2000 watts to me...
>
> <curious_dan@my-deja.com> wrote in message
> news:8f4694maa1@nnrp1.deja.com...
> > In article <nUeR4.419$Lx.150499@news-west.usenetserver.com>,
> > "Professor" <bgriffey@kwom.com> wrote:
> > > Rich, have you been monitoring the heat sink temperature on the amp
> > as I
> > > instructed?
> > >
> > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > news:PV1R4.1122$GH.19605@news.corecomm.net...
> > > > Once again the Professor has done it. I just wanted to let you
> > know the
> > > > prototype amp that I have been testing out for you is working
> > great. I
> > > > haven't had this many people yelling at me to tune it down for a
> > long
> > > time.
> > > > Just yesterday, I had half of channel 19 bitching at me. Keep up
> > the good
> > > > work. I am looking forward to getting the first one off the
> > assembly line.
> > > > If you hear me out there, which you will, give me a shout...LOL.
> > >
> > >
> >
> >
> > professor, why don't you turn over one of your prototypes to one of
> > your homies, take for example dennis #12 or sean and let them test it.
> > then there will be no questioning the validity of your claims. they
> > will be independent sources who will either prove or disprove your
> > claims. until your prototype is tested by someone outside your circle
> > of influence , then no one will believe that you are on the level about
> > all this, just a thought,.....cd is out.....
> >
> >
> > Sent via Deja.com http://www.deja.com/

> > Before you buy.
>
>

813. FS: FT101-E mint, with many extras

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Jon <toomuchstuff@pobox.com>
Message-ID: <EQkR4.37963$g4.1012310@newsread2.prod.itd.earthlink.net>
Source record: 34586
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap

Comes with manual, svc manual, external vfo, freq display, several sets of extra tubes, including new japanese NEC's. Has new tubes in it, needs neutralization. Has optional am filter and cap for American tubes, both factory installed. Also has crystals for extra 11 meters installed by factory tech. Several sets of extra tubes, including brand new ones. All is perfect except freq display is inoperative- needs repair. See photos at www.hightechspecialties.com Respond email: toomuchstuff@pobox.com . $350 firm + shipping. Also have matching FL2100B amplifier for sale $350 obo. $600 takes the pair. Other goodies FS at the web site also.

Thank you,
Jon

814. FS: Serious CB base antennas and related

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Jon <toomuchstuff@pobox.com>
Message-ID: <wUkR4.37974$g4.1014522@newsread2.prod.itd.earthlink.net>
Source record: 34587
Cross-posted to: alt.marketplace.funky-stuff.forsale,alt.radio.cb.skip,rec.radio.cb,rec.radio.swap

One heavy-duty imitation Sigma IV, with extended overlaps in mast and custom cap feed. Much heavier duty than the original- good in high winds. Used but excellent cond. $100.00

One real, original AS Sigma IV, brand new! $150.00

One original AS J-Pole 10 meter antenna lengthened to 11 meter. The J-Pole is a very trim, very good antenna. Slightly narrow-banded, has 3 db more effective signal at same range than even a Sigma IV. New cond. $100.00

The Sigma IV was a better antenna than the Penetrator or the Sigma 5/8 ground plane. It uses a a 3/4 wave radiator. The J-Pole is also 3/4 wave but is very trim because it has no ground plane radials or shaping ring.

(1) trim, light-duty 20' 2-piece fixed tower, perfect for CB antennas. 6"/side triangular construction. $50.00

Several heavy-duty push-up masts and hdwe. $50.00 takes it all.

Lots of heavy aircraft-cable guy wire, insulators, hdwe from a double-guyed 45' antenna. $40.00

Respond: toomuchstuff@pobox.com

815. Re: marine band

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000507170649.01774.00001459@ng-fl1.aol.com>
Source record: 34588

this band is used in the south pacific but i dont know of anywhere else

> and of course
>the 27 MHz marine band which has about 10 or 12 channels from about 27.660
>MHz to 27.960 MHz, and 27.880 (channel 88) is the emergency and calling
>channel.

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

816. Getting started

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Louis Garceau <mickey@cablevision.qc.ca>
Message-ID: <RXkR4.1658$_J.29415@198.235.216.4>
Source record: 34589

Hi, is there a web site somewhere to explain to CB newbies like me how to get started?
What equipement should i buy?

I'm interested in installing a CB in my Cavalier car, but i dont know where to go to have the basic information.

Thanx.

817. Re: SSB newbie questions

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000507171322.01774.00001461@ng-fl1.aol.com>
Source record: 34590

27.555 usb is the calling freq for ssb, just make your call and give the freq
your moving too

>
>Hello...
>I just bought a new radio (2950) that has SSB on it and have been
>looking around but have not heard anything other than noise and some
>very faint sounds that could ahve been talking...
>Well I'm just wondering what popular and good frequencies for SSB are
>and which onde to use (LSB or USB)..
>I have a firestik FS II 4' antenna.. that will work on SSB.. right ???
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

818. Re: Any WW out there!

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000507171700.01774.00001462@ng-fl1.aol.com>
Source record: 34591

WW? what is that?

>Subject: Any WW out there!
>From: "Erwin" 19ww01@planet.nl
>Date: 5/7/00 3:33 AM Pacific Daylight Time
>Message-id: <HDbR4.17647$8_3.203352@nlnews00.chello.com>
>
>Looking for old or new WW members.
>
>73, Erwin (19WW001)
>http://members.tripod.lycos.nl/wwdxgroup
>http://19ww001.hypermart.net
>
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

819. Re: CB receiving & Shortwave receiving (part one)

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000507172505.21270.00002082@ng-ff1.aol.com>
Source record: 34592

the radios are noisy because there not selective at all

>Subject: CB receiving & Shortwave receiving (part one)
>From: Redwire graydogsNOgrSPAM@yahoo.com.invalid
>Date: 5/6/00 6:50 PM Pacific Daylight Time
>Message-id: <05a451f2.8f9262e1@usw-ex0104-028.remarq.com>
>
>Having just recently reentered the CB scene after an
>absence of about 35 years (thanks for putting up with all my
>questions) I have made an interesting observation about CBers and
>their equipment. I have made this observation from the standpoint
>of a serious shortwave listener (When I say serious....think
>thousands of dollars in receivers).
>
>I notice if a radio "receives very well" (very sensitive) the
>average CBer says it is a "noisy" radio and actually counts it as
>a mark against that radio instead of a plus.
>
>Instead of saying,"boy this readio really pulls the weak ones in
>under all that static and noise." I find that the average CBer
>says, "boy listen to all that static and noise...this is a noisy
>radio." ingnoring the fact that there were weak signals under all
>that static that the "quite" receiver didn't even know was there!
>
>Just a curious observation. Please see part two of this
>observation.
>
>
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
>The fastest and easiest way to search and participate in Usenet - Free!
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

820. Re: high amp variable regulator

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8f4o85$4cmc$1@newssvr03-int.news.prodigy.com>
Source record: 34593

what does this have to do with it?

KRS

W5LZ <w5lz@oio.net> wrote in message news:3915CBB7.4F869944@oio.net...
>
>
> G SEVEN,
> Okay, and last question. How much does it weigh?
> 'Doc

821. Re: Any WW out there!

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <16904-3915E697-18@storefull-123.iap.bryant.webtv.net>
Source record: 34594

World Wide?
World War?
Wild Women?

822. linear question

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: gfd <dggf>
Message-ID: <shbr8s1lqil178@corp.supernews.com>
Source record: 34595

say I had a 1200 Texas star amp and had it hooked to a 2970 RCI and when a person went to transmit the trans mission was all garbled. it would be feed by 2/0 welding cable from the battery. might have had a lot of trouble from the dealer about getting it working also has a fan kit attached.

823. cb noise

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: gfd <dggf>
Message-ID: <shbrcer4qil19@corp.supernews.com>
Source record: 34596

I notice alot of static on my am radio in the truck when I accelerate the motor. is there the possibility of that static coming in on the CB?

824. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <JamR4.1964$GH.46246@news.corecomm.net>
Source record: 34597

Professor, all you need now is Dennis and Sean's approval then you can put them out on the market......LOL. Better yet, maybe Dan could scrape up his pennies and buy one from you and he could do his own testing. The only people who are going to knock are jealous of what they find.

Professor <bgriffey@kwom.com> wrote in message news:i%hR4.3675$Lx.411506@news-west.usenetserver.com...
> Gunsmoke is not under my "circle of influence" as you say... if it was not
> working as advertised... he would say that.
>
> <curious_dan@my-deja.com> wrote in message
> news:8f4694maa1@nnrp1.deja.com...
> > In article <nUeR4.419$Lx.150499@news-west.usenetserver.com>,
> > "Professor" <bgriffey@kwom.com> wrote:
> > > Rich, have you been monitoring the heat sink temperature on the amp
> > as I
> > > instructed?
> > >
> > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > news:PV1R4.1122$GH.19605@news.corecomm.net...
> > > > Once again the Professor has done it. I just wanted to let you
> > know the
> > > > prototype amp that I have been testing out for you is working
> > great. I
> > > > haven't had this many people yelling at me to tune it down for a
> > long
> > > time.
> > > > Just yesterday, I had half of channel 19 bitching at me. Keep up
> > the good
> > > > work. I am looking forward to getting the first one off the
> > assembly line.
> > > > If you hear me out there, which you will, give me a shout...LOL.
> > >
> > >
> >
> >
> > professor, why don't you turn over one of your prototypes to one of
> > your homies, take for example dennis #12 or sean and let them test it.
> > then there will be no questioning the validity of your claims. they
> > will be independent sources who will either prove or disprove your
> > claims. until your prototype is tested by someone outside your circle
> > of influence , then no one will believe that you are on the level about
> > all this, just a thought,.....cd is out.....
> >

> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>
>
>

825. Re: The first 500-MEGAwatt HT from Wal-Mart

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Lizard Blizzard <nospam@rsccd.org>
Message-ID: <3915F00B.5B185C69@rsccd.org>
Source record: 34598
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.cb,sci.electronics.misc

Brock wrote:

> [Image]

I can't post an image to a non-binary ng, so you'll have to go to the alt.binaries.pictures.radio ng to see this.

826. Re: Key Downs

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: oneqck76ta@aol.comSpAmSuX
Message-ID: <20000507185358.13656.00002025@ng-bk1.aol.com>
Source record: 34599

<<yes tru ebut iti sdon ein free space with no ionspher eto get in it sway
yes you can work th eworl don fiv ewatt swith right receiving antennae an
dth eright stuff to do it with c.w is th eway to do it all th etim e

cw man
jeff>>

Hey Jeff, You shure make it hard to read your post with all the spaces in the
wrong place. Kinda looks like some forign language. Oh well

oneqck76ta@aol.com
http://members.aol.com/oneqck76ta

You've got '459' out of Minneapolis Minnesota and i'm back quiet!

****Hippie Freak****
http://members.aol.com/oneqck76ta/cbradio

827. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: oneqck76ta@aol.comSpAmSuX
Message-ID: <20000507190421.13656.00002029@ng-bk1.aol.com>
Source record: 34600

Any cobra with the SoundTracker feature!

oneqck76ta@aol.com
http://members.aol.com/oneqck76ta

You've got '459' out of Minneapolis Minnesota and i'm back quiet!

****Hippie Freak****
http://members.aol.com/oneqck76ta/cbradio

828. Re: <<SKIP>>

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: oneqck76ta@aol.comSpAmSuX
Message-ID: <20000507191129.13656.00002030@ng-bk1.aol.com>
Source record: 34601

Conditions here in Minnesota have been next to nothing for the last week or two. Hope it picks up again soon.

oneqck76ta@aol.com
http://members.aol.com/oneqck76ta

You've got '459' out of Minneapolis Minnesota and i'm back quiet!

****Hippie Freak****
http://members.aol.com/oneqck76ta/cbradio

829. Re: cb noise

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3916196D.EBD8F585@oio.net>
Source record: 34602

gfd,
Did the noise exist 'before' you put the CB radio in?
If not, then I would suspect that you may have inadvertently
changed some of the AM radio's wireing when you installed
the CB radio. Noise doesn't usually 'follow' another
signal such as you sugest. Rather, I'd think that there
may be a problem with the AM radio's antenna connection.
If the noise existed before you put in the CB radio, then
the CB radio didn't have anything to do with it.
Check to see if the AM radio's antenna lead is partially
pulled out, or if it is broken/kinked somewhere.
'Doc

830. Re: 667/No Name

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: GREEN-LISTERINE <4watts@yahoo.com>
Message-ID: <8f561n$a1rgo$1@fu-berlin.de>
Source record: 34603

Don't trip on your tail!

"Lowrider667" <lowrider667@aol.com> wrote in message
news:20000507133810.24904.00001987@ng-cc1.aol.com...
> i,m putt,en alt,s on the truck ..so i,m to busy to mess with you crack
heads
>
>
> i,m out

831. Re: Blowing Smoke --- why ?

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <d3pR4.7003$Lx.1039826@news-west.usenetserver.com>
Source record: 34604

Your solution is simple... don't read the posts. The subject of the conversation is a common topic here on this NG if you haven't noticed. Sorry you are so disinterested.

"DukkhaKoti" <dukkhakoti@aol.comniqueluv> wrote in message news:20000507153917.03990.00001744@ng-fg1.aol.com...
> why not discuss the prototype amp in email ?
> why do it on a newsgroup ?

832. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <56pR4.7013$Lx.1044399@news-west.usenetserver.com>
Source record: 34605

No... I don't think he takes pleasure at people yelling at him but as you must know... the complaint level out there on the air has a direct corelation with how well you are getting out... lol

<tnom@mucks.net> wrote in message news:97ibhs0t14rhc8k5svmotpipdif64p33d2@4ax.com...
> On Sat, 6 May 2000 18:33:59 -0500, "Gunsmoke" <rich@hotmail.com>
> wrote:
>
> > Once again the Professor has done it. I just wanted to let you know the
> >prototype amp that I have been testing out for you is working great. I
> >haven't had this many people yelling at me to tune it down for a long time.
>
> Is this good?
>
> >Just yesterday, I had half of channel 19 bitching at me.
>
> Do you like this?

833. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <e7pR4.7017$Lx.1046305@news-west.usenetserver.com>
Source record: 34606

I didn't either... it's a new one on me. What is your reasoning on that one?

<tnom@mucks.net> wrote in message
news:tjibhs4a2mht5knsgp5757irc9cr0e5irm@4ax.com...
> I didn't know the Professor had another Nickname...."Smoke"

834. Re: <<SKIP>>

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <%8pR4.7024$Lx.1048755@news-west.usenetserver.com>
Source record: 34607

Not to worry... the skip has sounded pretty peppy to me the last few weeks.
If your set up right... you should not have any trouble making contacts.

"spikey" <spikey1@bellatlantic.net> wrote in message
news:3915CB63.FC5DB015@bellatlantic.net...
> As soon as I bought a new radio, the skip has crapped out during the
day...
>
> Not as good as the last cycle that I remember...

835. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <%hpR4.7058$Lx.1061639@news-west.usenetserver.com>
Source record: 34608

Well... he is certainly entitled to his opinion... but when it comes right down to it... the reports I'm getting from you and the other tester are all the information I need at this point.

"Gunsmoke" <rich@hotmail.com> wrote in message news:JamR4.1964$GH.46246@news.corecomm.net...
> Professor, all you need now is Dennis and Sean's approval then you can put
> them out on the market......LOL. Better yet, maybe Dan could scrape up his
> pennies and buy one from you and he could do his own testing. The only
> people who are going to knock are jealous of what they find.
>
> > >
> > > professor, why don't you turn over one of your prototypes to one of
> > > your homies, take for example dennis #12 or sean and let them test it.
> > > then there will be no questioning the validity of your claims. they
> > > will be independent sources who will either prove or disprove your
> > > claims. until your prototype is tested by someone outside your circle
> > > of influence , then no one will believe that you are on the level about
> > > all this, just a thought,.....cd is out.....

836. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <rjpR4.7071$Lx.1063100@news-west.usenetserver.com>
Source record: 34609

Sounds to me like you are over driving... What is your drive level to the
1200?

"gfd" <dggf> wrote in message news:shbr8s1lqil178@corp.supernews.com...
> say I had a 1200 Texas star amp and had it hooked to a 2970 RCI and when a
> person went to transmit the trans mission was all garbled. it would be
feed
> by 2/0 welding cable from the battery. might have had a lot of trouble
from
> the dealer about getting it working also has a fan kit attached.

837. Re: Any WW out there!

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <AkpR4.7080$Lx.1063989@news-west.usenetserver.com>
Source record: 34610

Wolkswagon...

"2-IR-082 Tim" <timnebo@aol.com> wrote in message
news:20000507171700.01774.00001462@ng-fl1.aol.com...
> WW? what is that?
>
> >Subject: Any WW out there!
> >From: "Erwin" 19ww01@planet.nl
> >Date: 5/7/00 3:33 AM Pacific Daylight Time
> >Message-id: <HDbR4.17647$8_3.203352@nlnews00.chello.com>
> >
> >Looking for old or new WW members.
> >
> >73, Erwin (19WW001)
> >http://members.tripod.lycos.nl/wwdxgroup
> >http://19ww001.hypermart.net
> >
> >
> >
> >
> >
> >
> >
> >
> >
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> International Radio HQ Page:
> HTTP://HOME.WXS.NL/~19IR01
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG

838. Re: <<SKIP>>

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <CmpR4.7094$Lx.1067038@news-west.usenetserver.com>
Source record: 34611

CME's???

> There have been a number of solar CMEs the past few weeks that have
> rendered 10 and 11m useless for a short period. When we get hit with
> those CMEs forget skip...

839. HELP w/Cobra 146GTL

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: John <nospam@mediaone.net>
Message-ID: <4npR4.73$w03.17285@elnws01>
Source record: 34612

Hello all.

I have a Cobra 146GTL with a problem. It receives fine on AM/SSB and transmits fine on SSB (has clean modulation). When you key up on AM, it dead keys, but no modulation. The AMC circuit is intact and the AMC pot checks out.

Anyone have any insight on what the problem could be?

I thank you in advance for any help you can offer.

John
lan-man@mediaone.net

840. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <lrpR4.7128$Lx.1072255@news-west.usenetserver.com>
Source record: 34613

I have never... or will never use multiple names on a NG.
Are you crazy? I'm too cheap to pay two ISPs a month... lol
While it's true I have known Gunsmoke for many years... I assure you we are
two seperate people.

"Smokey" <Ampkiller@usa.com> wrote in message
news:H9MVOfBrWwsnqyuRt7h1OzovL5vP@4ax.com...
> Isn't that the same one he used a couple of years ago?
>
> On Sun, 07 May 2000 15:56:50 -0400, tnom@mucks.net wrote:
>
> >I didn't know the Professor had another Nickname...."Smoke"

841. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <ch9chsgtgmeiahgju822ltad3bpk5t3579@4ax.com>
Source record: 34614

On Sun, 7 May 2000 20:58:02 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>I didn't either... it's a new one on me. What is your reasoning on that one?
>
><tnom@mucks.net> wrote in message
>news:tjibhs4a2mht5knsgp5757irc9cr0e5irm@4ax.com...
>> I didn't know the Professor had another Nickname...."Smoke"

Maybe I misunderstood????

Gunsmoke posted a message that was titled "Blowing Smoke".
Seeing how Gunsmoke is a really close friend of yours and would
probably do anything for you. I just assumed that he affectionately
calls you "Smoke"

842. Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <391629D5.4A61716A@netzero.net>
Source record: 34615

Beware of Brian Griffey (aka Professor).

He sells kit amps and calls them his own.

The amps he sells are not competition
quality.

Somehow he's formed a network of stooges
to back him up.

He won't sell to anyone who might bad mouth
him or actually test his claims.

BEWARE BEWARE BEWARE
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
---

843. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <03fd7a74.a1edbb4e@usw-ex0105-035.remarq.com>
Source record: 34616

tnom, had to think about that one for a minute....ha ha

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

844. Re: What should I buy?

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <39162C0A.D3A77998@netzero.net>
Source record: 34617

Lonnie Gorsline wrote:
>
> It's been about 20 years since I was into CB, and am looking to getting back
> into it. The two radios that have my eye are the Cherokee CM-10 and for a
> Sideband rig the Magnum 257.
> My question is does anyone have any pros and cons on these radios. Any
> comments would be apprecated...
> Thanks
> Lonnie

My recommendation is that you stick with the
old stuff that you're familiar with.

A fully modified Uniden (was President) Grant
and an Outcomm (now Texas Star) amp won't let
you down.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
---

845. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <39162CB0.A6A98175@netzero.net>
Source record: 34618

gfd wrote:
>
> say I had a 1200 Texas star amp and had it hooked to a 2970 RCI and when a
> person went to transmit the trans mission was all garbled. it would be feed
> by 2/0 welding cable from the battery. might have had a lot of trouble from
> the dealer about getting it working also has a fan kit attached.

Talk to me about the antenna.

If the antenna sucks you have nothing.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
---

846. Re: A dumb & not very important question about clearfier.

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <0be84ac1.d183ee6e@usw-ex0103-086.remarq.com>
Source record: 34619

In article <3915781A.1127@arrl.net>, AB7RS <ab7rs@arrl.net>
wrote:
>
> How in the hell did YOU ever get on that side of the
mountain,or are
>you? A "beat frequency oscillator" is used to set up a beat tone
with
>the signal generated by another oscillator,thats not close to
what a
>clarifier (not clearifier) does.

Damn Tracy, calm down. Sorry I asked. What did I do to offend
you? Don't be so nasty. Sheesh....I ask a simple question....;-)

>

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

847. Re: PRO-510XL NOISE

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <019c1174.aed27da9@usw-ex0105-035.remarq.com>
Source record: 34620

thats why the 510 is so much cheaper than the 25.....no filters

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

848. Yaesu FT-102 f/s

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: "a.p." <apight@pa.net>
Message-ID: <391584A9.A63CAD31@pa.net>
Source record: 34621

FT-102 works. Has some symptoms of relay sticking a bit but
that is an easy fix. I have used it and enjoy it. Single
switch mod installed. 3 good 6146 tubes beats out the
FT-101s and TS-520s. Manual and MD-1 mic included. $500.

849. WTB AMERITRON AL-80 MOD KIT

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8f5jdf$1o7o$1@newssvr04-int.news.prodigy.com>
Source record: 34622

WTB AMERITRON AL-80 MOD KIT

If anyone has the 10/12 meter mod kit for this amp and is willing to sell it
to let me know, I need it.
Cutting the green wire doesn't work for this amp, must have mod kit.

KRS

850. Are any of you redneck crossdressers?

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: Cedric <coolaidcb13@hotmail.com>
Message-ID: <01bfb8d3$02be4f20$c02e2526@rharrist-three.com>
Source record: 34623

All the cber's that I know are redneck crossdressers. I think we need to take a poll! As for me, I am not a redneck crossdresser..... yet.

CK downtown tampa and we be back quiet

Coolaid Kid (213)
Tampa Florida
Coolaidcb13@hotmail.com
http://www.geocities.com/coolaidcb13
http://www.angelfire.com/on2/rifleman
http://www.insidetheweb.com/mbs.cgi/mb923574

851. Re: Linear Question??????

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: brian <nomail@nomail.com>
Message-ID: <3915eb35_3@news.sisna.com>
Source record: 34624

20 watt drive is way too much. Use 3 or 4 watt drive, should put out 75-100 watts.

Hippie Freak wrote in message
<20000505212206.28977.00001300@ng-fk1.aol.com>...
>I was given a Long Ranger BB-125w amp (sn#19303). Has anyone heard of this amp
>and if so are they any good? I have yet to hook it up and try it. It has a
>Power switch, a Recv. switch, and a SSB switch. It has 2 mrf453 and below that
>has the numbers 652(on the pills). Any idea what this would put out for power
>with a 4 watt drive and would a 20 watt drive be way to mutch? I think it would
>be but just want to ask.
>
>Thanks in advance
>
>
>oneqck76ta@aol.com
>http://members.aol.com/oneqck76ta
>
>You've got '459' out of Minneapolis Minnesota and i'm back quiet!
>
>****Hippie Freak****
>http://members.aol.com/oneqck76ta/cbradio

852. Re: 200+ Watt Exports Some questions

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: brian <nomail@nomail.com>
Message-ID: <39161d1a_1@news.sisna.com>
Source record: 34625

> Youy are best most of the time to buy a radio and add an amp, rather than
buy
>a combo unit. Most radio's with amps have much more problems than radio's
that
>don't
>51
I agree 100%. And that radio has 2x2sc2290 and will put out no more than the
average 2 pill linear anyway, which you can get for $100-$150

853. Re: Electronic Components

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: brian <nomail@nomail.com>
Message-ID: <39161def_1@news.sisna.com>
Source record: 34626

www.bills2way.com/ is cheaper, shipping is much cheaper too if you ask for
priority mail (takes 2 days)
but I don't think they offer "matched" finals, and if you want a credit card
order they have a minimum order...
the only place I know of with no minimum for CC orders is
http://www.techamerica.com/ good prices there but they don't always have
what you need.

spikey wrote in message <3911C258.8ACB0CC6@bellatlantic.net>...
>Who is a good reliable source to purchase parts (like finals, etc)...
>RF Parts is good, but they charge too much for shipping and have a
>$25.00 minimum...
>
>Thanks
>
>

854. Re: Getting Started With SWR

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: "Dave, 2E1FXN" <d.boland@btinternet.com>
Message-ID: <8f4idt$j8q$1@neptunium.btinternet.com>
Source record: 34627

Super Dave wrote in message <8f47ji$2sau$1@node17.cwnet.frontiernet.net>...
>Unfortunately, I've never matched antennas before. I am requesting that
>someone please post a web address or some other instructions that could get
>me started so that I can match them up.
>
>Thanks in advance,
>--
>Super Dave
>http://www.whitetigertattoo.com/
>---
>"Don't side with the other side, 'cuz if you do we'll find you!"
>
>
If you go to my website at http:www.bigfoot.com/~2e1fxn you will find all
you need to about setting SWR an many other radio related subjects, such as
how to wire mics, simple fault finding.

855. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-05-07 00:00:00 UTC
From: toomanyradios@aol.com
Message-ID: <20000506205704.11398.00000428@nso-md.aol.com>
Source record: 34628

The Fanon-Courier has to be in there somewhere!

856. Re: 200+ Watt Exports Some questions

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: liv2cruise@aol.com
Message-ID: <20000507202421.17872.00001215@ng-ft1.aol.com>
Source record: 34629

Get a radio that has a great receive and nice rf out, and then get a beam! On 20-40w and a beam, you can get anyone, anywhere.
Good luck
Steve

857. Re: Any WW out there!

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <D7oR4.29686$qF4.4285569@news1.rdc2.tx.home.com>
Source record: 34630

Hehehe , Wild Women
HAHAHAHAHAHAHAHAHA :)

858. Re: The first 500-MEGAwatt HT from Wal-Mart

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Tom Biasi <tombiasi@worldnet.att.net>
Message-ID: <RboR4.53617$fV.3326702@bgtnsc05-news.ops.worldnet.att.net>
Source record: 34631
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.cb,sci.electronics.misc

I saw the ad too, it brought a chuckle.

"Lizard Blizzard" <nospam@rsccd.org> wrote in message
news:3915F00B.5B185C69@rsccd.org...
> Brock wrote:
>
> > [Image]
>
> I can't post an image to a non-binary ng, so you'll have to go to the
> alt.binaries.pictures.radio ng to see this.

859. Re: Getting started

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <39160ef3.341393560@news.idsi.net>
Source record: 34632

On Sun, 07 May 2000 21:09:05 GMT, "Louis Garceau"
<mickey@cablevision.qc.ca> wrote:

>Hi, is there a web site somewhere to explain to CB newbies like me how to
>get started?
>What equipement should i buy?

Forget CB, Go FRS or GMRS or Ham.

860. Re: A dumb & not very important question about clearfier.

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <39160c80.973730@news.iserv.net>
Source record: 34633

Greetings!

Beat Frequency Oscillator was too long of a word for people [commoners] to easily understand. And the Manufacturers were too cheap to afford the extra real-estate of the front panel to spell it out for them. The Word "Hetrodyne" can be found on some older radios regarding the use of the control to "hetrodyne" with the incoming signal - leaving the voice as the derived component product of the two signals combined.

Sound confusing? It should be, not too many people that are new to radio, never heard of the Hetrodyne principle used that makes the BFO the way it is.

Actually the circuit can also be called the VFO for Variable Frequency Oscillator, for that is its' function.

Not to be confused with VCO or Voltage Controlled Oscillator, which usually is considered a part of the Phase Lock Loop or PLL, circuit.

The word Clarifier came up as a means to turn, or tune in someone to hear them better, or to clarify their voice during a trashmission, er transmission.

The work Voice lock, became popular because people understood the control mean to lock into somones voice.

RIT, or Receive Incremental Tuning, sounds like a Politically Correct term used more for RF gain purposes, than those for SSB and increasing the clarity of the voice.

So with the above in mind, welcome to Rec.radio.cb...

If you are using a Uniden or Midland, the Clarifier or RIT control in the new words for BFO.

If you are using a Cobra, the Voice Lock is their Politically correct term for the acronym BFO.

Just remember the BFO, can also be called VFO, but not the VCO, or PPO, or CEO - because someone can get real P.O.'d when the can use the RIT, which helps control the VFO which really means BFO, because the VCO is not working well due the PLL not locking in the VCO helping the BFO.

Did that help?

On Sat, 06 May 2000 18:21:56 -0700, while the modem was pondering it's
navel, Redwire <graydogsNOgrSPAM@yahoo.com.invalid> dissertated the
following:

>Isn't a clearfier the same thing that we over on the ham and
>shortwave side of the mountain call a BFO? (beat freq.
>oscillator). I'm just curious as to why it is called a clearfier
>in CB jargan...other than the fact that it "clears up the voice"
>on SSB. How did the term BFO go away to be replaced by
>clearfier? Not very important question so if you don't feel like
>answering....ok. ;-)
>
>
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
>The fastest and easiest way to search and participate in Usenet - Free!
>

Regards!
.:+> Andy <+: | BEEP!
... You really are a CB'er when... | _____ BEEP!
... your CB antenna is longer than |/ ___
... your SUV! |_,-.__,-._|
... (o) (o)
http://www.iserv.net/~codyspc/cbindex.htm

861. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <zloR4.10372$_I1.99366@typhoon.kc.rr.com>
Source record: 34634

I will second that!!!!

In article <20000507190421.13656.00002029@ng-bk1.aol.com>,
oneqck76ta@aol.comSpAmSuX (Hippie Freak) wrote:
>Any cobra with the SoundTracker feature!
>
>
>oneqck76ta@aol.com
>http://members.aol.com/oneqck76ta
>
>You've got '459' out of Minneapolis Minnesota and i'm back quiet!
>
>****Hippie Freak****
>http://members.aol.com/oneqck76ta/cbradio

862. Re: Shortwave & CB receiving (Part two)

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <39161043.1936365@news.iserv.net>
Source record: 34635

Greetings!

Well, there is a fine line between a "Sensitive radio" and a "Noisy Radio". A lot of it has to do with the components used.

We won't go there...but...

Functions? Simplicity is the key.

Many atypical CB'ers - and the wide variety of different radios out there, many people want to hear the "others talking" without having to turn their eyes towards the radio and concentrate on tuning in the other person.

Having what you're asking in a radio is a serious issue with mobiles. This leads to a lot of problems when you have to explain to the insurance company that tuning a radio was more important than paying attention to the road.

Quite frankly, I wish there was a "PMS" button and a "Viagra" button just so you can go thru the noisy sections using the "PMS" filter, and when on the wide open road, you can use the "Viagra" function to bring in those distant stations.

And when things are really bad, the PMS and Viagra can be used together to help sort things out...

Oh well...

;-)

On Sat, 06 May 2000 18:54:44 -0700, while the modem was pondering it's navel, Redwire <graydogsNOgrSPAM@yahoo.com.invalid> dissertated the following:

>See part one:
>
>Why don't CB radios have "notch filters", "Pass band tuning" (or
>IF Shift or PBS or whatever little trademark name you want to
>call it), or RIT control, or even a selection of band widths????
>
>Now I know on ch. 19 something like this would be useless. But
>on the DX freqs. on the sideband I can't tell you how often I
>have wished for a notch filter during pile ups.
>
>How many of you use external DSP filters of some type? (Timewave,
>JPS, or even the cheap little DSP-40 that was designed with CB in
>mind?)

>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
>The fastest and easiest way to search and participate in Usenet - Free!
>

Regards!
.:+> Andy <+: | BEEP!
... You really are a CB'er when... | _____ BEEP!
... your CB antenna is longer than |/ ___
... your SUV! |_,-.__,-._|
... (o) (o)
http://www.iserv.net/~codyspc/cbindex.htm

863. Re: A dumb & not very important question about clearfier.

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000507210554.14582.00003738@ng-ch1.aol.com>
Source record: 34636

>Redwire wrote:
>>
>> Isn't a clearfier the same thing that we over on the ham and
>> shortwave side of the mountain call a BFO?
>
> How in the hell did YOU ever get on that side of the mountain,or are
>you? A "beat frequency oscillator" is used to set up a beat tone with
>the signal generated by another oscillator,thats not close to what a
>clarifier (not clearifier) does.
>
>
>
>
>
>

There may or may not be any difference between a BFO and a clarifier depends on what radio you are talking about. In the case where they are different the BFO that injects to the product detector is a fixed oscillator or at least you can say it is not continuously variable. The clarifier also known as a RIT when operated in this manner adjust the freq being sent to the first mixer(in the case of a single conversion receiver) rather than the product detector.

864. Re: Getting started

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000507210638.02277.00001662@ng-fx1.aol.com>
Source record: 34637

>I'm interested in installing a CB in my Cavalier car

I'd recommend for a beginning setup a Uniden PC68 and a Wilson 1000 magnet mt.
There is a FAQ section of rec.radio.cb for other questions

865. Re: Getting started

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000507210744.02277.00001663@ng-fx1.aol.com>
Source record: 34638

>From: Malenymph@hot.net
>Forget CB, Go FRS or GMRS or Ham.

Maybe the fellow likes CB, some of us on the CB newsgroup actually prefer CB.

866. Re: <<SKIP>>

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <39161252.2463814@news.iserv.net>
Source record: 34639

Greetings!

Why yes, it's been really interesting lately.

Some days, skip just doesn't stop, but just this past weekend the days
are quieter than the nights...

When you get on the net again, check out http://www.spaceweather.com
for some better details on why this is happening.

Click on the links in the page to see some of the different
sites that supply this information - especially the SOHO one.

Lately there has been a lot of CME's going on, with 3 occuring
within a 24-hour period - which does affect reception and skip
propagation.

Need to know what a CME is? Check out the link!

On Sun, 7 May 2000 09:00:57 -0500, while the modem was pondering it's
navel, "Gunsmoke" <rich@hotmail.com> dissertated the following:

> I have noticed that for last few months the skip has been really going.
>Most of the time it's not even talkable skip although there have been some
>good days out there. Has anyone else been experiencing this too? I heard
>someone out on the CB the other day say wer're in a peak cycle right now. Is
>there any truth to that? I'm on the side listening in.
>
>

Regards!
:+> Andy <+:
.
... You know you're a DEDICATED CB'er when ## ########
... you listen to CONVOY for the 1,237th # # # #
... time, and it still brings a tear to # ## # #
... your eyes! # # ##
. ## ##
http://www.iserv.net/~codyspc/cbindex.htm

867. Re: BIGRADIOS IS BACK!!!

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000507211929.02277.00001668@ng-fx1.aol.com>
Source record: 34640

>>because you are now a big strappin ham type guy now,.......cd is
>>out.......
>>
>
>
>Yes I am. and you should get your ticket too and quit messing around
>with this junk.

Some of us actually like this "junk", imagine........

868. WTD: Manual/schematic for Realistic TRC-99C ?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Steve <"stephen.wilson<remove>"@cmr.uq.edu.au>
Message-ID: <39162276.B09464DE@cmr.uq.edu.au>
Source record: 34641

Hi,

I am seeking a manual and/or schematic for the above unit.It is a 3 W, 3 Ch. handheld 27 meg CB.
Please email if you are able to assist.

Cheers,

Steve W
s.wilson<nospam>@cmr.uq.edu.au

869. Shoot-out in Va

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: tenohmsmoke@aol.com
Message-ID: <20000507220408.21273.00001604@ng-ff1.aol.com>
Source record: 34642

This coming Sat. in Portsmouth VA @ 4:00 PM, Keying for pocket money!
2,4,8,pills any antennas.

870. Re: Shoot-out in Va

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: wpbrock3rd@aol.com
Message-ID: <20000507220813.21275.00001748@ng-ff1.aol.com>
Source record: 34643

Who is coming, how many 8 pills?

871. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: tenohmsmoke@aol.com
Message-ID: <20000507221235.21278.00001792@ng-ff1.aol.com>
Source record: 34644

Good show up in Portsmouth VA on Sat, 4:00 PM and prove its potential. There will be a few guys there, and I'm sure you could get a real good idea how good that thing is working!

872. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000507221705.24032.00000514@ng-mb1.aol.com>
Source record: 34645

>
>Get a full length 1/4 wave whip... the best there is for mobile use.
>
>"Maveric" <maveric169@hotmail.com> wrote in message
>news:8f33be$93$1@slb7.atl.mindspring.net...
>> What I am looking for this antenna to do is to transmit and receive
>better,
>> as well as having a broader bandwidth than my Wilson 5000. I posted this
>> thread to help me gain insight as far as the company claims on the
>antenna's
>> performance. I don't have allot of experience with antenna's, so I am
>> looking for the false statements or exaggerated statements that many
>> companies make.
>> Like what Hamm4fun stated ...."the '10Kw' part, just can't believe
>that...."
>> That tells me that the antenna probably won't do that (Not that I need
>it).
>> I don't want to spend $170.00 on an antenna that is no better or worse
>than
>> my current Wilson 5000.
>>
>>
>> "A smart decision is one that is not made quickly...but one that is based
>on
>> facts."
>> Hamm4fun <hamm4fun@aol.com> wrote in message
>> news:20000506133920.22318.00003217@ng-md1.aol.com...
>> > >
>> > >Maveric wrote:
>> > >>
>> > >> The overall length is about 6 feet. It's center loaded. The bandwidth
>> is
>> > >> about 120 channels. 40 up and 40 down on the CB band. I can get it
>> tuned
>> > >> for a different band. The power capabilities is 10KW +.
>> > >> The whole setup (mount, spring, and antenna) is about $170 below is a
>> link
>> > >> to the pic of it. Let me know what you all think. The antenna is
>> fully
>> > >> customizable.
>> > >> Would you make any changes? If so what would you change and why?
>> > >> http://msnhomepages.talkcity.com/DownsizeDr/dragon44/Antenna.html
>> > >
>> > >Mav',

>> > > I can go along with your description until you get to
>> > >the '10Kw' part, just can't beleive that. With the mag-
>> > >mount, your going to be doing good to get 100w out.
>> > > The usable 2:1 SWR bandwidth is a bit 'broad' to be
>> > >true too. '40 up and 40 down' is probably around a 2 Mhz
>> > >spread. That would require a very low 'Q' coil. So low,
>> > >infact, that efficiency would be almost nonexistant. the
>> > >higher the 'Q', the more efficient it is. Also the higher
>> > >the 'Q', the narrower the usable 2:1 SWR bandwidth. It
>> > >sounds like more ficticious manufacturer's claims to me.
>> > > 'Doc
>> > >PS - When it sounds like it's too good to be true, it usually is!
>> > >
>> > >
>> > >
>> > >
>> > >
>> > >
>> >
>> > For $170 what are you expecting this antenna to do?
>>
>>
>
>
>
>
>
>
>
>
>
>
>

I would agree that a full length 1/4 wave whip has the least attenuation of all mobile CB antennas. At the cost of a very modest amount of attenuation you can get an antenna that is a lot more overpass, garage and drive thru friendly. According to ones needs the shorter antennas are usually "better". I did some testng a while back and found that a four ft top loaded antenna had only about a 1 db loss when compared to a full length whip. It was arguable as to whether it was even as much as 1db.

873. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: wpbrock3rd@aol.com
Message-ID: <20000507222614.21279.00001721@ng-ff1.aol.com>
Source record: 34646

"Smoke" is me. TEN OHM SMOKE

874. PRO-510XL NOISE

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: kal4cu@my-deja.com
Message-ID: <8f5akp$s99$1@nnrp1.deja.com>
Source record: 34647

I have a PRO-510XL CB that has terrible engine noise. I have run the power directly from the battery trying to stop this. I also use a Cobra 25ST using the same power source that does not have the problem. I prefer to use the 510 due the size. I do not mount these CB's just lay them on the console of my car. Any ideas would be greatly appreciated..

Sent via Deja.com http://www.deja.com/
Before you buy.

875. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8f5b81stj1@nnrp1.deja.com>
Source record: 34648

```
In article <391629D5.4A61716A@netzero.net>,
Bill Eitner <kd6tas@netzero.net> wrote:
> Beware of Brian Griffey (aka Professor).
>
> He sells kit amps and calls them his own.
>
> The amps he sells are not competition
> quality.
>
> Somehow he's formed a network of stooges
> to back him up.
>
> He won't sell to anyone who might bad mouth
> him or actually test his claims.
>
> BEWARE BEWARE BEWARE
> --
> ------------------------------------------------------------------
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ------------------------------------------------------------------
>

well bill is this a situation that occurs about every two years or so?,
i told bryan he needs to get independent confirmation of his claims ,
then i would believe him, but no reasonable answer as yet,....cd is
out....

Sent via Deja.com http://www.deja.com/
Before you buy.
```

876. Re: Cobra 148F GTL DX+ forsale

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: gyoung2209@aol.com
Message-ID: <20000508140439.21268.00002009@ng-ff1.aol.com>
Source record: 34649

i dont know what its worth i will give you 150.00 let me know

877. Anyone have a used Antron 99 FS in NJ ?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <20000508141901.23976.00000715@ng-mb1.aol.com>
Source record: 34650

Hi, I'm in the central New Jersey area...might anyone within 30 miles driving range have a used, good Antron 99 to sell reasonably ?
I don't need a ground plane kit with it, just the stick itself.

My buddy lent me his after my Salyut LM-150 blew down..

I just would like to replace his with another one so I don't have to do the 'ol switcheroo' on my dangerous roof.

Please respond privately if available...

Regards,
Joe Pratt

Email : Tubecntral@aol.com
~:o)>
*Need a particular vacuum tube ?
Feel free to Email me with wants.
I'm located in New Jersey, USA.

878. Re: ASP305 1/2 wave base/antenna specialists from 1974 ????

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <39170680.2A838CCC@oio.net>
Source record: 34651

ohiogs,
Sounds like the vertical element is a bit too long. Try
shortening the vertical element a couple of inches at a time,
till the SWR gets down to a reasonable level, some where
around 1.5:1 give or take a little. The larger the diameter
of the conductor used for the antenna, the shorter that element
can be. At a very rough guess, you could probably shorten the
antenna by almost a foot to get it in the 'ball-park'.
One thing you can 'take to the bank', discount any antenna
manufacturer's claims by at least 50%, then, only believe half
of that! Most claims about an antenna are made by the
advertising department, not the engineers.
'Doc

879. Re: 667/No Name

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000508142704.10699.00001591@ng-fy1.aol.com>
Source record: 34652

>bigmoney@mindspring.com wrote:>You don't have any alternators on your mobile
but you are talking all kinds
>of shit.
>Typical Noname user Talk shit back it up later.
>

i think you mean back it up never

880. Re: 667/No Name

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000508143026.10699.00001592@ng-fy1.aol.com>
Source record: 34653

> BRAND SPANKIN' NEW wrote:>I HEARD THAT! WELL NONAME NEVER EVER HAS REALLY WON ANYTHING EXCEPT FOR
>THERE LOCAL DOWN AT THE MALL SHOOTOUTS! DONT GET ME WRONG THEY MAY MAKE
>A DECENT AMP BUT THEY ARE NOT IN THE DAVEMADE CATEGORY AS OF YET! THEY
>WOULD DO BEST BY TAKING A PAGE OUT OF XFORCE AND MOWATTS BOOK. JUST
>COPY DAVE'S DESIGN AND USE ALL HIS PARTS BUT, CHANGE THE COLOR OF THE
>BOX AND PUT YOUR LOGO ON IT. MAYBE CHANGE A COUPLE OF PARTS ON THE
>INSIDE BUT KEEP IT BASICALLY THE SAME AS A DAVEMADE AMP.
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
>
>
>Sounds like a good idea...like i have said many times in the past. its a good design so go with it!!!

937 chicago.....

P.S. lowrider....ill be happy to let ya talk out here in chicago.....if you can get over my dead key!!!
>
>
>

881. Re: Getting started

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <39170835.2A9D4BE2@oio.net>
Source record: 34654

Louis,
What your asking is like asking which is the best
automobile to get for a new driver. There are as
many 'answers' as there are people to ask! There is
very little difference between most CB radios. I'd
find the one I 'liked' the best, and go with that one.
Just like a car, to buy a radio you should know at
least a little about them, so you can make an intelligent
choice. Read everything you can find about them,
remembering to use a lot of 'salt' on the claims made
about performance. Then, it's more a matter of what
your 'bank account' can stand than anything else.
'Doc

882. Re: FS: FT101-E mint, with many extras

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391708C3.39D5D2A1@oio.net>
Source record: 34655
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap

Jon,
Did a Yaesu factory technician really install an 11 meter
crystal in the FT-101-e? Really??
'Doc

883. Re: FS: FT101-E mint, with many extras

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Harry <HGK@centurytel.net>
Message-ID: <39170D03.58E2A79F@centurytel.net>
Source record: 34656
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap

Didn't those have an 11 meter position on the band switch? Wasn't 11
meters an amateur frequency back when those rigs were made? I don't
know this, just asking!

W5LZ wrote:
>
> Jon,
> Did a Yaesu factory technician really install an 11 meter
> crystal in the FT-101-e? Really??
> 'Doc

884. Re: Is channel #9 still for emergencies?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid>
Message-ID: <019c3780.90cf6876@usw-ex0105-037.remarq.com>
Source record: 34657

Yeah Shane, here in London it used to be the most popular
channel for the DJs, because they thought everyone was listening
to them on the nine.

Mind you theres so few people out there now it dont really
matter.

Cheers Mickey

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

885. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8f75lh$tl8$1@nnrp1.deja.com>
Source record: 34658

In article <20000508100850.18697.00001446@ng-da1.aol.com>,
timnebo@aol.com (2-IR-082 Tim) wrote:
> do you mean competition quality as in will take way too much drive,
over
> voltage, not any good on ssb??? those are things that do not interest
me. the
> majority of normal cb'ers dont need a amp to hold at 20 volts or take
half as
> much drive as the final output. we'll leave those needs to be filled
by dave
> and the x-force guys. us normal talkers will keep with the good clean
running
> boxes while you guys use the competition boxes.
>
> >
> >Beware of Brian Griffey (aka Professor).
> >
> >He sells kit amps and calls them his own.
> >
> >The amps he sells are not competition
> >quality.
> >
> >Somehow he's formed a network of stooges
> >to back him up.
> >
> >He won't sell to anyone who might bad mouth
> >him or actually test his claims.
> >
> >BEWARE BEWARE BEWARE
> >--
> >---
> > -=[Bill Eitner]=-
> >
> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >and The Dark Side:
> >http://kd6tas.conk.com
> >---
> >
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>

> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> International Radio HQ Page:
> HTTP://HOME.WXS.NL/~19IR01
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>

i guess the point is that the poopfessor has talked about his amps before and there never has been any concrete proof that he actually has come up with a decent amp design of his own. the people that say they use his amps are either his friends or his alter egos. about two years ago or so, dennis # 12 offered to meet and discuss the situation with him but bryan never would meet with him about it. therefore what can anyone conclude? there is no proof that the professor has any new design and until some independent source conducts testing on his box, then no one can be sure that professor is doing nothing more than dreaming again,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

886. ***Newbie in Key Competitons***

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <iDER4.30536$qF4.4441916@news1.rdc2.tx.home.com>
Source record: 34659

Hi Folks, is there any web sites that explain how to get in key competitions. What kind of equipment needed? ****Please respond via this newsgroup.****
Also, is there any cber's here in Texas that compete? If so ***e-mail me.*** I would like to learn how to get into competitions.

---

887. Re: A dumb & not very important question about clearfier.

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Smokey <ampkiller@usa.com>
Message-ID: <5y8XOXcgutdx=ElEkes5kpVXoXkC@4ax.com>
Source record: 34660

On Mon, 08 May 2000 00:53:18 GMT, CodysPC@Iserve.Net (Handy Andy)
wrote:

>Greetings!
>
>Beat Frequency Oscillator was too long of a word for people
>[commoners] to easily understand. And the Manufacturers were too cheap
>to afford the extra real-estate of the front panel to spell it out for
>them. The Word "Hetrodyne" can be found on some older radios regarding
>the use of the control to "hetrodyne" with the incoming signal -
>leaving the voice as the derived component product of the two signals
>combined.

The word Heterodyne came from the use of an oscillator that was fed to
a mixer to change the incoming frequency to say an IF frequency. A VFO
allowed you to change the frequency of the desired incoming signal.

>
>Sound confusing? It should be, not too many people that are new to
>radio, never heard of the Hetrodyne principle used that makes the BFO
>the way it is.
>
> Actually the circuit can also be called the VFO for
> Variable Frequency Oscillator, for that is its' function.

Actually it can't be called a VFO, (other than the fact they are
variable oscillators) the purpose of the two isn't the same. A BFO
was meant to allow the reception of CW signals. Although it could be
used to receive SSB signals also

>
> Not to be confused with VCO or Voltage Controlled Oscillator,
> which usually is considered a part of the Phase Lock Loop
> or PLL, circuit.
>
>The word Clarifier came up as a means to turn, or tune in someone to
>hear them better, or to clarify their voice during a trashmission, er
>transmission.
>
>The work Voice lock, became popular because people understood the
>control mean to lock into somones voice.
>
>RIT, or Receive Incremental Tuning, sounds like a Politically Correct
>term used more for RF gain purposes, than those for SSB and increasing
>the clarity of the voice.
>

>So with the above in mind, welcome to Rec.radio.cb...
>
>If you are using a Uniden or Midland, the Clarifier or RIT control in
>the new words for BFO.
>
>If you are using a Cobra, the Voice Lock is their Politically correct
>term for the acronym BFO.
>
> Just remember the BFO, can also be called VFO, but not
> the VCO, or PPO, or CEO - because someone can get real
> P.O.'d when the can use the RIT, which helps control the VFO
> which really means BFO, because the VCO is not working well
> due the PLL not locking in the VCO helping the BFO.
>
>Did that help?
>

Nope, with a BFO you were changing the frequency of the BFO, with
Clarifier or RIT you are making small adjustments to the receive
frequency. Otherwise they accomplish the same thing.

888. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3916EEA2.49917681@qnet.com>
Source record: 34661

Hello Ten ohm smoke:

Are you sure your talking about the old Hy-Gain Penetrator 500, one of the best designed, and bullet proof CB antennas ever built! Its has 4 ground radials, and 4 Top-Hat radials, and is 22.3 feet long, and everybody wants one?

There's a guy here on the ng who is trying to sell a few Avanti Sigma 4's, they would be gone if they were Penetrator 500's

Jay in the Mojave

Ten ohm smoke wrote:
>
> Gave one away...Junk!

889. Re: FS: FT101-E mint, with many extras

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <7TER4.12619$5i3.152568@typhoon.kc.rr.com>
Source record: 34662
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap

11 mtrs was cb when they were made...however the 101E had 11mtr on the dial..plus 10a 10b 10c 10d...pulled the xtrals from 10 and 10b then reinstalled ones that would go "below" one and above "23"..thats all I did to install them...more likely the salesman plugged them in at the time...hardly what I would call a tech job...but it could happen...who knows maybe he has a buddy that works at yaesu.....I have to say that I LOVED my 101E one talking fighting machine...in fact I am in the process in getting it restored to 100% working order (nothing wrong with it..just tuning and tweaking abit) then it will once again be on the air!!!

In article <39170D03.58E2A79F@centurytel.net>, Harry <HGK@centurytel.net> wrote:
>Didn't those have an 11 meter position on the band switch? Wasn't 11
>meters an amateur frequency back when those rigs were made? I don't
>know this, just asking!
>
>W5LZ wrote:
>>
>> Jon,
>> Did a Yaesu factory technician really install an 11 meter
>> crystal in the FT-101-e? Really??
>> 'Doc

890. Re: <<SKIP>>

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <3917207a.35303514@news.idsi.net>
Source record: 34663

On Sun, 7 May 2000 21:14:17 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>CME's???

Coronal Mass Ejections...

>> There have been a number of solar CMEs the past few weeks that have
>> rendered 10 and 11m useless for a short period. When we get hit with
>> those CMEs forget skip...
>
>
>
>
>

891. Re: ***Newbie in Key Competitons***

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000508162720.01762.00001569@ng-fl1.aol.com>
Source record: 34664

sorry mr officer, no keydowns in texas

> Hi Folks, is there any web sites that explain how to get in key
>competitions. What kind of equipment needed? ****Please respond via this
>newsgroup.****
>Also, is there any cber's here in Texas that compete? If so
> ***e-mail me.*** I would like to learn how to get into competitions.

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

892. Re: ***Newbie in Key Competitons***

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000508162846.02265.00001849@ng-fx1.aol.com>
Source record: 34665

>Subject: ***Newbie in Key Competitons***
>From: "TW" tandb80@home.com

>Hi Folks, is there any web sites that explain how to get in key
>competitions. What kind of equipment needed?

Hey..whats up??.....Basically Keydowns are broken up in to various classes depending how many transistors are in your amp..2,4,6.etc...two competitors sit side by side on the "Line" and at the signal (Usually a car across the fiel turns its lights on).They both key up for 10 seconds saying whatever they choose and the winner is the one who is heard by the recieving station which will be a base some distance away
To have any chance at all you`ll need a van or long truck in order to mount multiple antennas and you`ll need to volt up your amps

I hope I did`nt brain my damage.

893. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000508163349.01762.00001575@ng-fl1.aol.com>
Source record: 34666

in this day and age of copying amps and taking the credit i wouldnt let another tech see or have a box i was designing either. anybody remember what x-force did to dave and what 123 did to xforce? these guys were friends, i couldnt imagine how fast somebody would steal the desing of somebody they werent friends with. if the proffessor has a innovative desing then i cant blame him for not wanting to give the design away and if he really is going to sell them then the copiers should have to buy one in order to copy it. all this being said i dont know if he has his own design thats good or not but i cant blame him for not wanting to share his work.

>
>In article <20000508100850.18697.00001446@ng-da1.aol.com>,
> timnebo@aol.com (2-IR-082 Tim) wrote:
>> do you mean competition quality as in will take way too much drive,
>over
>> voltage, not any good on ssb??? those are things that do not interest
>me. the
>> majority of normal cb'ers dont need a amp to hold at 20 volts or take
>half as
>> much drive as the final output. we'll leave those needs to be filled
>by dave
>> and the x-force guys. us normal talkers will keep with the good clean
>running
>> boxes while you guys use the competition boxes.
>>
>> >
>> >Beware of Brian Griffey (aka Professor).
>> >
>> >He sells kit amps and calls them his own.
>> >
>> >The amps he sells are not competition
>> >quality.
>> >
>> >Somehow he's formed a network of stooges
>> >to back him up.
>> >
>> >He won't sell to anyone who might bad mouth
>> >him or actually test his claims.
>> >
>> >BEWARE BEWARE BEWARE
>> >--
>> >---
>> > -=[Bill Eitner]=-
>> >

>> >Link to A.M. Tutorial, rec.radio.cb FAQ
>> >and The Dark Side:
>> >http://kd6tas.conk.com
>> >----------
>> >
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>> >
>>
>> Best Wishes And Good DX,
>> Tim 2-IR-082 Southern USA
>>
>> Hottest and Most Current 11 Meter DX News:
>> HTTP://WWW.DXNEWS.DE
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>> International Radio HQ Page:
>> HTTP://HOME.WXS.NL/~19IR01
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>>
>
>
>
>i guess the point is that the poopfessor has talked about his amps
>before and there never has been any concrete proof that he actually has
>come up with a decent amp design of his own. the people that say they
>use his amps are either his friends or his alter egos. about two years
>ago or so, dennis # 12 offered to meet and discuss the situation with
>him but bryan never would meet with him about it. therefore what can
>anyone conclude? there is no proof that the professor has any new
>design and until some independent source conducts testing on his box,
>then no one can be sure that professor is doing nothing more than
>dreaming again,.....cd is out.....
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
>
>
>
>
>
>

Best Wishes And Good DX,
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Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

894. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <LEFR4.3903$GH.71695@news.corecomm.net>
Source record: 34667

```
Brian not Bryan.........LOL
Maybe someone ought to test out your spelling.

<curious_dan@my-deja.com> wrote in message
news:8f75lh$tl8$1@nnrp1.deja.com...
> In article <20000508100850.18697.00001446@ng-da1.aol.com>,
> timnebo@aol.com (2-IR-082 Tim) wrote:
> > do you mean competition quality as in will take way too much drive,
> over
> > voltage, not any good on ssb??? those are things that do not interest
> me. the
> > majority of normal cb'ers dont need a amp to hold at 20 volts or take
> half as
> > much drive as the final output. we'll leave those needs to be filled
> by dave
> > and the x-force guys. us normal talkers will keep with the good clean
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> > boxes while you guys use the competition boxes.
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> > >him or actually test his claims.
> > >
> > >BEWARE BEWARE BEWARE
> > >--
> > >-----------------------------------------------------------------
> > > -=[Bill Eitner]=-
> > >
> > >Link to A.M. Tutorial, rec.radio.cb FAQ
> > >and The Dark Side:
> > >http://kd6tas.conk.com
> > >-----------------------------------------------------------------
> > >
> > >
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>
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> i guess the point is that the poopfessor has talked about his amps
> before and there never has been any concrete proof that he actually has
> come up with a decent amp design of his own. the people that say they
> use his amps are either his friends or his alter egos. about two years
> ago or so, dennis # 12 offered to meet and discuss the situation with
> him but bryan never would meet with him about it. therefore what can
> anyone conclude? there is no proof that the professor has any new
> design and until some independent source conducts testing on his box,
> then no one can be sure that professor is doing nothing more than
> dreaming again,.......cd is out.....
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

895. Re: 200+ Watt Exports Some questions

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: NCB555@webtv.net
Message-ID: <7451-39172443-54@storefull-137.iap.bryant.webtv.net>
Source record: 34668

STEVE did you get a amp yet , or did you give up. Reading your last post
, it sounds like you don't need one.
20 to 30 watts to kick X Force 60012 in the ass keeps the birds off the
Maco 5 el
and I can talk to my frind Modsquad,
can't do it with Just the 2990 and beam !!!!

555 15 ¢ junk station
Trip
JSA # 1 E P TEXAS
Junk Stations OF America

896. FS: Kenwood TS 440

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: George <kilowatt@columbus.rr.com>
Message-ID: <3917306A.CE736A22@columbus.rr.com>
Source record: 34669

I have a TS 440A/T for Sale. This is a real talker, does approx. 12o whiskeys and I have worked over 80 countries with this radio. Just replaced it with a new Icom 746, and got my tickets, so I need all the extra bands.

1. Comes with original Box & Stock filters, and an owners manual along with a
stack of Mod's enclosed for your use if, you want to do them.
2. Is in excellent shape. On a scale of of 1-10, this is a 9. It has a few
scratches on the face panel.
3. has the all transmit Mod, and the variable power Mod in SSB
4. I have a MC 80 mic, its a 9+
5. I have an SP 230 speaker with the filters and the original box, its a 8 on
the scale.
6. Have an MFJ 748J DSP with manual

If your interested I will sell the complete package for for $870.00 including Insurance & shipping in the continental USA. I will split the package up it your really interested, AS follows:
440= $625.00
MC 80= $75
DSP= $145.00
SP 230 $70

George B
Col, Ohio

897. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid>
Message-ID: <055b1778.c5a3192a@usw-ex0105-035.remarq.com>
Source record: 34670

See message #12 Jay

Cheers Mickey

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

898. Re: A dumb & not very important question about clearfier.

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <39173255.2104653@news.iserv.net>
Source record: 34671

Greetings!

Hint: Derived from...

On Mon, 08 May 2000 16:51:11 -0500, while the modem was pondering it's
navel, Smokey <ampkiller@usa.com> dissertated the following:

>On Mon, 08 May 2000 00:53:18 GMT, CodysPC@Iserve.Net (Handy Andy)
>wrote:
>
>>Greetings!
>>
>>Beat Frequency Oscillator was too long of a word for people
>>[commoners] to easily understand. And the Manufacturers were too cheap
>>to afford the extra real-estate of the front panel to spell it out for
>>them. The Word "Hetrodyne" can be found on some older radios regarding
>>the use of the control to "hetrodyne" with the incoming signal -
>>leaving the voice as the derived component product of the two signals
>>combined.
>
>The word Heterodyne came from the use of an oscillator that was fed to
>a mixer to change the incoming frequency to say an IF frequency. A VFO
>allowed you to change the frequency of the desired incoming signal.
>
>>
>>Sound confusing? It should be, not too many people that are new to
>>radio, never heard of the Hetrodyne principle used that makes the BFO
>>the way it is.
>>
>> Actually the circuit can also be called the VFO for
>> Variable Frequency Oscillator, for that is its' function.
>
>Actually it can't be called a VFO, (other than the fact they are
>variable oscillators) the purpose of the two isn't the same. A BFO
>was meant to allow the reception of CW signals. Although it could be
>used to receive SSB signals also
>
>>
>> Not to be confused with VCO or Voltage Controlled Oscillator,
>> which usually is considered a part of the Phase Lock Loop
>> or PLL, circuit.
>>
>>The word Clarifier came up as a means to turn, or tune in someone to
>>hear them better, or to clarify their voice during a trashmission, er
>>transmission.

>>
>>The work Voice lock, became popular because people understood the
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>>the clarity of the voice.
>>
>>So with the above in mind, welcome to Rec.radio.cb...
>>
>>If you are using a Uniden or Midland, the Clarifier or RIT control in
>>the new words for BFO.
>>
>>If you are using a Cobra, the Voice Lock is their Politically correct
>>term for the acronym BFO.
>>
>> Just remember the BFO, can also be called VFO, but not
>> the VCO, or PPO, or CEO - because someone can get real
>> P.O.'d when the can use the RIT, which helps control the VFO
>> which really means BFO, because the VCO is not working well
>> due the PLL not locking in the VCO helping the BFO.
>>
>>Did that help?
>>
>
>Nope, with a BFO you were changing the frequency of the BFO, with
>Clarifier or RIT you are making small adjustments to the receive
>frequency. Otherwise they accomplish the same thing.
>
>

Regards!
:+> Andy <+:

... You know your radio is really Modulating when...
... Elvis shows up at your doorstep and asks to use
... your Microphone!!!

http://www.iserv.net/~codyspc/cbindex.htm

899. Mobile Antenna

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: WW_725@webtv.net
Message-ID: <8315-39172FFC-22@storefull-292.iap.bryant.webtv.net>
Source record: 34672

Is there a decent 5' fiberglass antenna made that will handle around
1250 watts?? Thanks for your time..725

900. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000508175346.14527.00002007@ng-ck1.aol.com>
Source record: 34673

"No... I don't think he takes pleasure at people yelling at him but as you must know... the complaint level out there on the air has a direct corelation with how well you are getting out... lol"

or a direct corelation betwwen the yelling and the bleed over from a crappy amp

901. DAVEMADE 16 4 SALE

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: RB <rayjr@earthlink.net>
Message-ID: <8VGR4.39391$x4.1291997@newsread1.prod.itd.earthlink.net>
Source record: 34674

Excellent condition. Compitition Box. Pleny of swing or Dead Key. Several Upgrades including input tuner, out-put capacitors, grounding circuit. Also included quick disconnects.

$1000

Reply to rayjr@earthlink.net

902. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <39171089.B6388DDA@qnet.com>
Source record: 34675

Hello Mickey: I am using Netscape 4.5, I do not have the thread replies listed in a numerical order. Which reply are you talking about, can you give me the author and date&time?

Jay in the Great Mojave Desert, just down the road ah ways from the fillin station.

mickey wrote:
>
> See message #12 Jay
>
> Cheers Mickey
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

903. No Name Amps

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000508181433.01770.00001657@ng-fl1.aol.com>
Source record: 34676

no name amps has only been out there for 5 years . davemade has been out there 15 or more years . no name will be the amps to have soon ..so for all the others ...go pound sand

904. Re: A dumb & not very important question about clearfier.

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3917134E.AF33918F@qnet.com>
Source record: 34677

Stay in there Tracy, he asked that question just ta earahtate ya. And it seems to have gottin to ya. Don't bother just replying with a simple friendly explanation. You stay in there.....

Jay in the Mojave

AB7RS wrote:
>
> Redwire wrote:
> >
> > Isn't a clearfier the same thing that we over on the ham and
> > shortwave side of the mountain call a BFO?
>
> How in the hell did YOU ever get on that side of the mountain,or are
> you? A "beat frequency oscillator" is used to set up a beat tone with
> the signal generated by another oscillator,thats not close to what a
> clarifier (not clearifier) does.

905. Re: DAVEMADE 16 4 SALE

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39173E80.FB649A9A@-NOSPAM-hotmail.com>
Source record: 34678

Are you selling your Dave to get a NoName? <:

RB wrote:
>
> Excellent condition. Compitition Box. Pleny of swing or Dead Key. Several
> Upgrades including input tuner, out-put capacitors, grounding circuit. Also
> included quick disconnects.
>
> $1000
>
> Reply to rayjr@earthlink.net

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

906. Re: DAVEMADE 16 4 SALE

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <3gHR4.3921$GH.74498@news.corecomm.net>
Source record: 34679

No..Maybe he wants a real amp and he is thinking of buying one of Professors

Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
news:39173E80.FB649A9A@-NOSPAM-hotmail.com...
> Are you selling your Dave to get a NoName? <:
>
> RB wrote:
> >
> > Excellent condition. Compitition Box. Pleny of swing or Dead Key.
Several
> > Upgrades including input tuner, out-put capacitors, grounding circuit.
Also
> > included quick disconnects.
> >
> > $1000
> >
> > Reply to rayjr@earthlink.net
>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

907. Re: 200+ Watt Exports Some questions

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <03baa098.cd16fbc9@usw-ex0103-086.remarq.com>
Source record: 34680

In article <20000507202421.17872.00001215@ng-ft1.aol.com>,
liv2cruise@aol.com (Liv2cruise) wrote:
>Get a radio that has a great receive and nice rf out, and then
get a beam! On
>20-40w and a beam, you can get anyone, anywhere.
> Good luck
> Steve
>
>
Man Steve I wish I could. But that damn beam kept ripping the
roof off the Micky Dee drive-thru ;-O. If I ever get a house that
I can keep without giving it to a woman I'll put a beam up. Until
then....it's the old whip, fiber stik, or Wilson on top of the
old 4x4 beater. After this last woman I made myself a promise.

"If I ever feel like getting married again I am going to just go
out and find a woman that hates me and buy her a house. that
will save us both a lot of time & misery."

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

908. Re: BIGRADIOS IS BACK!!!

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39174195.482A@bellsouth.net>
Source record: 34681

Hey Redneck Dave,

No harm meant, either. Everybody has different experiences with cars. It's just that I've had better luck with GM. Some people have just the opposite experience. While my experience with ignition noise was worse with FoMoCo, I think it was the treatment I received from the local dealer that drove me away as much as the trouble I had with reliability. I probably got a Monday morning "lemon" with that last Mustang. But I must brag a little on that old Celebrity I still drive every day. Bought new almost 13 years ago, I have put over 190,000 miles on the original engine/trans. I replaced the original starter 2 years ago! Other than brakes, tires, batteries, and a few alternators over the years, the car has never had a wrench on it--the engine/trans have never been opened. I am continuing to drive it just to see how long I can go without a major failure. There are no ticks, clicks, hesitations, nor is there any smoke. And for a "radio" car and all round hauler, the little wagon can't be beat. Hmmm, when it does die, think I should buy another Chevy? LOL!

Best 73

Jerry

909. Re: DAVEMADE 16 4 SALE

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <391717B8.12D5D920@qnet.com>
Source record: 34682

Hello Gunsmoke: That's a real possibility! Maybe everyones wanting you guys to go down to the Portsmouth VA shoot out and showem how its done, ah! Maybe ya can get your pictures on Toll Free's web site?

I'll be waiting to hear the results. I just put a new 150 amp alternator on my Nissan Truck, and I am ah lookin.

Jay in the Mojave

Gunsmoke wrote:
>
> No..Maybe he wants a real amp and he is thinking of buying one of Professors
>
> Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
> news:39173E80.FB649A9A@-NOSPAM-hotmail.com...
> > Are you selling your Dave to get a NoName? <:
> >
> > RB wrote:
> > >
> > > Excellent condition. Compitition Box. Pleny of swing or Dead Key.
> Several
> > > Upgrades including input tuner, out-put capacitors, grounding circuit.
> Also
> > > included quick disconnects.
> > >
> > > $1000
> > >
> > > Reply to rayjr@earthlink.net
> >
> > --
> > Unit SIX-NINE Chesapeake Bay
> > Channel 28 AM / 36 LSB

910. Re: Ebay cancelled auction for D&A Raider amateur amp.

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000508184501.20545.00001983@ng-fb1.aol.com>
Source record: 34683

>jarrylaw@aol.com said

>what exactly is the "likes of me"?

>jumping to conclusions.

>I take no
>action whatsoever, except to express my views in a public forum

>Do my
>opinions alone constitute such a threat

Yes your opinions alone constitute a threat.
Opinions sway law and regs, and when they are as common and wrong such as
yours, it does scares me.

>Enough of such foolishness.

Foolishness? Go back and reread some of your post.

911. 2 Trams For Sale

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: wvnumber6@webtv.net
Message-ID: <28808-39173ED7-23@storefull-123.iap.bryant.webtv.net>
Source record: 34684

I have 2 Tram D201 radios for sale or trade.They need a little work,but cosmetically they are an 8.Make me an offer on these classic radios.
Jim

912. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <hvHR4.14717$Lx.2450191@news-west.usenetserver.com>
Source record: 34685

I have never seen even an open or shorted coax cable (the two extremes) to cause garbled audio...

"2-IR-082 Tim" <timnebo@aol.com> wrote in message news:20000508095647.18697.00001444@ng-da1.aol.com...
> a serious mismatch can cause all types of unexpected things to happen

913. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <2xHR4.14719$Lx.2448442@news-west.usenetserver.com>
Source record: 34686

Nobody has said anything about sales... as far as I'm concerned... this amp is in the proto stage.

"GREEN-LISTERINE" <4watts@yahoo.com> wrote in message news:8f6qlh$a63s0$1@fu-berlin.de...
> Why don't you send one of your amps out to someone who will truly report the
> quality of the unit? it is very easy to test one of these units, if they are
> as good as you claim then a good report would increase your sales.

914. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <PxHR4.14723$Lx.2452796@news-west.usenetserver.com>
Source record: 34687

Huh??? I thought that radio puts out 100W...

"GREEN-LISTERINE" <4watts@yahoo.com> wrote in message
news:8f6r28$a62fl$1@fu-berlin.de...
> The radio he is using will have a hard time keying enough watts to
overdrive
> that amp, it is possible but not likely.
>
>
> "Professor" <bgriffey@kwom.com> wrote in message
> news:rjpR4.7071$Lx.1063100@news-west.usenetserver.com...
> > Sounds to me like you are over driving... What is your drive level to
the
> > 1200?
> >
> > "gfd" <dggf> wrote in message news:shbr8s1lqil178@corp.supernews.com...
> > > say I had a 1200 Texas star amp and had it hooked to a 2970 RCI and
when
> a
> > > person went to transmit the trans mission was all garbled. it would
be
> > feed
> > > by 2/0 welding cable from the battery. might have had a lot of
trouble
> > from
> > > the dealer about getting it working also has a fan kit attached.
> >
> >
> >
> >
> >
>
>

915. Re: Glass Mount Antennas - How good are they ?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <pAHR4.14729$Lx.2454627@news-west.usenetserver.com>
Source record: 34688

Through the glass antennas are awful! They are way too short for this band to be of much use and have a very poor ground plane electrical attachment. Figure on getting out about a mile maximum...

"Richard Smith" <rsmith@planeteer.com> wrote in message news:GJCR4.37558$Xk2.136982@tor-nn1.netcom.ca...
> Hello there,
>
> Just bought a used CB and am now looking for an antenna. I like the look of
> the through the glass types as they are not so conspicuous, but I want to
> know how well they perform compared to something like a small mag-mount
> (K-30 or similar). Being as they are not a direct connection (rather coupled
> through the glass) is there any loss or other effects ?
>
> If anybody has any comments, please drop me a line.
>
> Thanks in advance,
>
> Richard.
>
>

916. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <aEHR4.14736$Lx.2459381@news-west.usenetserver.com>
Source record: 34689

Post something worthwhile and stop your crying...

> i guess the point is that the poopfessor has talked about his amps
> before and there never has been any concrete proof that he actually has
> come up with a decent amp design of his own. the people that say they
> use his amps are either his friends or his alter egos. about two years
> ago or so, dennis # 12 offered to meet and discuss the situation with
> him but bryan never would meet with him about it. therefore what can
> anyone conclude? there is no proof that the professor has any new
> design and until some independent source conducts testing on his box,
> then no one can be sure that professor is doing nothing more than
> dreaming again,.......cd is out.....

917. Re: <<SKIP>>

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <0FHR4.14739$Lx.2459921@news-west.usenetserver.com>
Source record: 34690

OK, never would have guessed that one!

<Malenymph@hot.net> wrote in message news:3917207a.35303514@news.idsi.net...
> On Sun, 7 May 2000 21:14:17 -0500, "Professor" <bgriffey@kwom.com>
> wrote:
>
> >CME's???
>
> Coronal Mass Ejections...

918. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <zKHR4.14744$Lx.2467296@news-west.usenetserver.com>
Source record: 34691

Bleed over has nothing to do with the amp. It does have to do with the power output, modulation percentage, and with the proximity of the other stations. And since the major problem is the channels on the CB are so close together... bleeding over when you are running 100W is unavoidable!

"DukkhaKoti" <dukkhakoti@aol.comniqueluv> wrote in message news:20000508175346.14527.00002007@ng-ck1.aol.com...
> "No... I don't think he takes pleasure at people yelling at him but as you
> must know... the complaint level out there on the air has a direct
> corelation with how well you are getting out... lol"
>
>
> or a direct corelation betwwen the yelling and the bleed over from a crappy
> amp

919. Re: Mobile Antenna

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <39174A1D.9B17ECD1@oio.net>
Source record: 34692

WW_725,
Good Luck! Stick with a steel whip.
'Doc

920. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <7djehsold1sclfscd65s1fan5jt95alm1q@4ax.com>
Source record: 34693

On Mon, 8 May 2000 18:08:48 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>Bleed over has nothing to do with the amp. It does have to do with the power
>output, modulation percentage, and with the proximity of the other stations.
>And since the major problem is the channels on the CB are so close
>together... bleeding over when you are running 100W is unavoidable!

Wrong. 10 kc is plenty of separation if you run clean equipment even
at 1000 watts.

921. CBradio Mailing list

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Jesse Stanley <superstar@eurekanet.com>
Message-ID: <39174fb0$0$25410@news.eurekanet.com>
Source record: 34694

Anyone interested in joining a cb radio discussion mailing list go to
http://www.coollist.com and subscribe to cbradios its the name of the list
we have around 37 members list has been around for over a year we welcome
tech talk dealers or just hobbyist its a open forum

thanks Jesse

922. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <7oIR4.14863$Lx.2514789@news-west.usenetserver.com>
Source record: 34695

Dream on...

> Wrong. 10 kc is plenty of separation if you run clean equipment even
> at 1000 watts.

923. Re: FS: FT101-E mint, with many extras

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: cdn <dnorris@k7no.com>
Message-ID: <1tlehsk8na2hlkqfbqm8q1jfjeoju0mhqa@4ax.com>
Source record: 34696
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap

On Mon, 08 May 2000 14:52:51 -0400, Harry <HGK@centurytel.net> wrote:

>Didn't those have an 11 meter position on the band switch? Wasn't 11
>meters an amateur frequency back when those rigs were made? I don't
>know this, just asking!
>

Hams lost the 11 Meter band in about 1956-57

Sad day.....

cdn

924. Re: Siltronix 1011C

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: "D.K.W." <crylo@swbell.net>
Message-ID: <39177467.D25BC94B@swbell.net>
Source record: 34697

Doesn't it make you a little scared to buy a radio from a CB shop and they say it has problems. Hummmmmmm?

"www.exportradios.com" wrote:

> We have one Siltronix 1011C in stock and for sale, it works but has some
> problems. The TX is intermittent, but it is in otherwise good condition. We
> haven't had a chance to repair it, so few of our technicians want to work on
> an old tube type. Either way, it's for sale for $125.00 and we'll pay the
> shipping. Call our toll free number to order (877)296-2097

925. Re: Wattage equation??

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: "D.K.W." <crylo@swbell.net>
Message-ID: <391774D9.27483914@swbell.net>
Source record: 34698

Just use Ohm's law. P (power) = I (current) x E (voltage)

Zipper wrote:

> If amp X which is configured class C draws 130 amps @ 16vdc what is the
> wattage.

926. Re: For all those Chicago types.....

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: mlebar2838@aol.commonsense
Message-ID: <20000508000345.18556.00001694@ng-fo1.aol.com>
Source record: 34699

<< : icecoldnyc@aol.comICECOLD (COLD as ICE)
Date: Sun May 2000 3:30 AM
Message-id: <20000507053054.09031.00002031@nso-cc.aol.com> >>
writes:

<< Remember fellow Chicagoians..... THESE ARE JUST JOKES!!! All I do is pass
them
along, please do not get offended!!!!
>>

There was no offense taken, if I couldn't take a joke I wouldn't be here. :O)

Mike

927. Re: CONDITIONS EXPECTED TO BE GREAT MONDAY

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000508013211.20550.00001381@ng-fb1.aol.com>
Source record: 34700

I'll be doing the same too... I love working the globe on 3 watts... When mother nature opens her window, anything is possible....

>Was just reading the Sunspot forecasts, and conditions are expected to be
>really good Monday. Just thought I'd let everyone know a couple days in
>advance. If the forecast is right, I plan on making as many contacts as
>humanly possible that afternoon/night.
>
>I don't work for them, but www.hfradio.org has good info on conditions, etc.
>
>Patrick
>2AR693
>
>
>
>
>
>
>
>

928. New from RFL Labs: Mic Modules early June

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: rev_lee@my-deja.com
Message-ID: <8f5m01$7rq$1@nnrp1.deja.com>
Source record: 34701

www.rfllabsinc.com
RFL Labs will be offering in early June a killer new product! Lets face it. We all love to play around with different microphones. RFL LABS Inc. will let you kick that need up a notch with self contained noise canceling microphone modules. Two flavors will be available. A DX module and a ST or Standard module. The DX module will do what it's name implies. The standard module has a wide band response and would be more appropriate for local talk. Here is the really fun part. You can fit these bad boys in the body of an old dynamic microphone. I see a lot of you folks firing up your soldering irons already. Early June is not that far away. For the preliminary specs go to:
rfllabsinc.com

Sent via Deja.com http://www.deja.com/
Before you buy.

929. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8f5m00$21p$5@bashir.peak.org>
Source record: 34702

Bill Eitner <kd6tas@netzero.net> wrote:
: Beware of Brian Griffey (aka Professor).

: He sells kit amps and calls them his own.

: The amps he sells are not competition
: quality.

I am not sure that "competition quality" is any real recommendation or indication of purity of signal. It often means just the opposite, excessive modulation creating a lot of unnecessary splatter.

: Somehow he's formed a network of stooges
: to back him up.

: He won't sell to anyone who might bad mouth
: him or actually test his claims.

I wish Brian would send one of his amps to a neutral party who has the facilities to do a thorough checkout of the performance of the amp. We would then know if he has designed a unique and quality amp, or not.

To me, endorsements by various individuals or winning "shootouts" are worthless for determining the worth of a unit.

--
Bill Nelson (billn@peak.org)

930. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8f5m2f$21p$6@bashir.peak.org>
Source record: 34703

Bill Eitner <kd6tas@netzero.net> wrote:
: gfd wrote:
:>
:> say I had a 1200 Texas star amp and had it hooked to a 2970 RCI and when a
:> person went to transmit the trans mission was all garbled. it would be feed
:> by 2/0 welding cable from the battery. might have had a lot of trouble from
:> the dealer about getting it working also has a fan kit attached.

: Talk to me about the antenna.

: If the antenna sucks you have nothing.

But a lousy antenna is unlikely to cause garbling of the signal. That is
most likely to occur if the amp is being overdriven.

--
Bill Nelson (billn@peak.org)

931. Re: <<SKIP>>

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39166C20.FA5E857B@-NOSPAM-hotmail.com>
Source record: 34704

Coronal Mass Ejections (sun vomit :)

Professor wrote:
>
> CME's???
>
> > There have been a number of solar CMEs the past few weeks that have
> > rendered 10 and 11m useless for a short period. When we get hit with
> > those CMEs forget skip...

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

932. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000508035707.24032.00000560@ng-mb1.aol.com>
Source record: 34705

```
>
>Bill Eitner <kd6tas@netzero.net> wrote:
>: Beware of Brian Griffey (aka Professor).
>
>: He sells kit amps and calls them his own.
>
>: The amps he sells are not competition
>: quality.
>
>I am not sure that "competition quality" is any real recommendation or
>indication of purity of signal. It often means just the opposite,
>excessive modulation creating a lot of unnecessary splatter.
>
>: Somehow he's formed a network of stooges
>: to back him up.
>
>: He won't sell to anyone who might bad mouth
>: him or actually test his claims.
>
>I wish Brian would send one of his amps to a neutral party who has the
>facilities to do a thorough checkout of the performance of the amp. We
>would then know if he has designed a unique and quality amp, or not.
>
>To me, endorsements by various individuals or winning "shootouts" are
>worthless for determining the worth of a unit.
>
>--
>Bill Nelson (billn@peak.org)
>
>
>
>
>
>
>

If he sent out an amp how would you know if it were typical of his other amps?
```

933. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <sb2dhs4qokipsfn1ahb788o3951di7e3ie@4ax.com>
Source record: 34706

>If he sent out an amp how would you know if it were typical of his other amps?

I agree. The Telstar engineers (Gunsmoke ect.) may cheat and skew the performance of the representative amp. They might even go to the extreme and make one work.

934. Re: What should I buy?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: DParret@webtv.net
Message-ID: <17344-39168854-1@storefull-213.iap.bryant.webtv.net>
Source record: 34707

ok the cm-10 is just a cheap radio as far as i go because I own one , dont expect much from it . On the other hand the magnum 257 is a very rugged radio and I also own one of these beauties . it is varyable power in all modes and is the only radio in its class that will put out a full byrd 30watts on fm with out any conversions and will take that power level all day just loafing . contact rflimited.com for further information. don,t just take my word.

Keep on keeping on.
David Parret
A.K.A : THE LAWN MOWER MAN #558

http://community.webtv.net/DParret/WORLDWIDERADIO

935. ASP305 1/2 wave base/antenna specialists from 1974 ????

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: ohiogs <ohiogs@iwaynet.net>
Message-ID: <8f63chccu1@news.iwaynet.net>
Source record: 34708

I picked this antenna up at a yard sale new in the box and it says its a halfwave. I tried a test run on it and cannot seem to get a decent swr on it. I have it 20 feet off the ground and 60 feet of 213u coax. I added a ground wire from the mounting bracket to an earth ground.
The antenna is capable of adjustment
from 25mhz to 50mhz.
I was trying it out on 27mhz, at about 18 feet in overall length.
It is showing 3.4 on channel1 and 3.8 on channel 40.
I have tried adjusting up and down and cannot lower the swr.
Has anyone out there ever tried one of these, it has the static rods at top and four ground radials at the bottom.
Thanks in advance.

936. Re: BIGRADIOS IS BACK!!!

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: DParret@webtv.net
Message-ID: <17343-3916953D-1@storefull-213.iap.bryant.webtv.net>
Source record: 34709

Now now take it easy on the fords I Have a 77 F-250 WITH over 350,000 actual miles on it and a rebuild at 150,000 miles and has its original motor a 351 cleavland that was special ordered in it , and have never had a problem with radio noise in either my ft-100 or my cobra 29 100watt driver radio

Keep on keeping on.
David Parret
A.K.A : THE LAWN MOWER MAN #558

http://community.webtv.net/DParret/WORLDWIDERADIO

937. Re: 10-watt Maxon handheld cb

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: bowera@eatel.net
Message-ID: <39169c41.5550536@news.eatel.net>
Source record: 34710

This is a Maxon HCB-40WX and I guarantee this radio does 10-watts on a Dosey meter at the shop. No modifications except to peak it out.

On 01 May 2000 01:02:24 GMT, ngabuckaroo223@aol.combucking (Steak 23) wrote:

>I have a LP27 and it will key 5 watts at MAX.
>
>North GA. Buckaroo "223"

938. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <6uxR4.9096$Lx.1672373@news-west.usenetserver.com>
Source record: 34711

My my... I see Bill is back up to his old self. I guess he's not taking his lithium as ordered. For those of you who don't know Bill... he's a frustrated technician from California who is very unstable. He goes off like this occationally but once he starts taking his medication... he's really not too bad a guy.

"Bill Eitner" <kd6tas@netzero.net> wrote in message news:391629D5.4A61716A@netzero.net...
> Beware of Brian Griffey (aka Professor).
>
> He sells kit amps and calls them his own.
>
> The amps he sells are not competition
> quality.
>
> Somehow he's formed a network of stooges
> to back him up.
>
> He won't sell to anyone who might bad mouth
> him or actually test his claims.
>
> BEWARE BEWARE BEWARE
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

939. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <_vxR4.9099$Lx.1674209@news-west.usenetserver.com>
Source record: 34712

Helloooo Bill... an antenna will NEVER cause a garbled transmission!

"Bill Eitner" <kd6tas@netzero.net> wrote in message
news:39162CB0.A6A98175@netzero.net...
> gfd wrote:
> >
> > say I had a 1200 Texas star amp and had it hooked to a 2970 RCI and when
a
> > person went to transmit the trans mission was all garbled. it would be
feed
> > by 2/0 welding cable from the battery. might have had a lot of trouble
from
> > the dealer about getting it working also has a fan kit attached.
>
> Talk to me about the antenna.
>
> If the antenna sucks you have nothing.
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

940. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <tBxR4.9105$Lx.1678742@news-west.usenetserver.com>
Source record: 34713

The answer is so simple... then ingnore the posts on this topic.

<tnom@mucks.net> wrote in message
news:sb2dhs4qokipsfn1ahb788o3951di7e3ie@4ax.com...
>
> >If he sent out an amp how would you know if it were typical of his other
amps?
>
> I agree. The Telstar engineers (Gunsmoke ect.) may cheat and skew the
> performance of the representative amp. They might even go to the
> extreme and make one work.

941. Re: 10-watt Maxon handheld cb

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: "Patrick W." <patrickw@cei.net>
Message-ID: <1FxR4.19$lz6.1401504789@typhoon.cei.net>
Source record: 34714

A DOSY meter, the ultimate in inaccuracy and cheapness.
If you don't believe me, check out exportradios.com, they have some bad
stuff to say about DOSY too.

Patrick

2AR693
"Bryan Bower" <bowera@eatel.net> wrote in message
news:39169c41.5550536@news.eatel.net...
> This is a Maxon HCB-40WX and I guarantee this radio does 10-watts on a
> Dosey meter at the shop. No modifications except to peak it out.
>
>
> On 01 May 2000 01:02:24 GMT, ngabuckaroo223@aol.combucking (Steak 23)
> wrote:
>
> >I have a LP27 and it will key 5 watts at MAX.
> >
> >North GA. Buckaroo "223"
>

942. Re: For all those Chicago types.....

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Bean <butterbeanmobileNObuSPAM@hotmail.com.invalid>
Message-ID: <23402f50.d94c2022@usw-ex0106-045.remarq.com>
Source record: 34715

CHI TOWN!!!!!!!!!!!!!!!!!!!!
bean

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

943. Re: 10-watt Maxon handheld cb

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <NIxR4.505$55.9218@news2.rdc1.on.home.com>
Source record: 34716

Bryan Bower <bowera@eatel.net> wrote in message
news:39169c41.5550536@news.eatel.net...
> This is a Maxon HCB-40WX and I guarantee this radio does 10-watts on a
> Dosey meter at the shop. No modifications except to peak it out.
>

How long will the battery last at 10 watts output? Whats the specs on the
battery?

Barry

944. Re: Key Downs

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Bean <butterbeanmobileNObuSPAM@hotmail.com.invalid>
Message-ID: <0e2e6679.def98692@usw-ex0106-045.remarq.com>
Source record: 34717

Dan,
I have only been to 3 real key downs in my life. I still don't
know what to think about them.

I am waiting for some guy to come to a keydown with 3 motors
straped to a frame with a seat and 30 leases and claim it is a
mobile. I got it a damn tractor pull truck/tractor with a 55
antenna system with 4 3cx10,000 rhhhhhhhhhhhhhhhhhhhhhhhhh
Ya we will call it Green Acres!!!!!!!
I can hear it now MR world Wide Green Acres worken my Big bad
modified John Deer in the middle of this corn field popping pop
corn!

73,
Bean

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

945. CB Dealers and Distributors

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000508082052.05274.00001444@ng-cq1.aol.com>
Source record: 34718

A new group has formed for dealers and distributors, feel free to apply @ http://www.egroups.com/group/CBDealers-Distributors

946. Re: Best Legal SSB CB - $500 or below

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Anonymous@airmobile.com
Message-ID: <8F2E4890EAnonymous@207.126.101.100>
Source record: 34719

Mobile now. New Base eventually.

Anonymous

crylo@swbell.net (D.K.W.) wrote in <391351C3.86A7D8A4@swbell.net>:

>If I had $500 to spend I would get either a Dak X or a Tram 201A, but
>those are bases. You didn't specify mobile or base.
>
>

947. FS: LIKE NEW DX GALAXY 88HL

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: reg1647@aol.com
Message-ID: <20000508084830.19283.00001629@ng-fv1.aol.com>
Source record: 34720

This radio is like new condition and super loud. mod has been done. Comes with the box, bracket, power cord and mike $250 plus ship. Why spend $400 or more when you can get one at almost half price. Reg

948. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: "a.p." <apight@pa.net>
Message-ID: <3916B6AF.A2B7DD17@pa.net>
Source record: 34721

Whoa amigo. . back the truck up. . . an antenna can be mismatched and cause the coax to be radiating RF. That RF could get into the TX audio and cause garbled audio. An antenna can be too close to the operating position and be working correctly and radiate RF into the operating position. . same kinda situation. . .probably exacerbated by the much higher output power from the amp.
I would put a good (Bird 43) Wattmeter in line and measure forward and reflected power on the antenna. Run the whole assy into a dummy load and listen. Fix the antenna if it needs fixing.
If you find no antenna issue. I might put a voltmeter or scope on the battery to see if it has enough Ampacity for the amp. If Vcc moves around you will have distortion. That distortion will show up even into a dummy load.
The next item I would look at is the linear range of your amplifier. If you are over driving it you will generate all manner of distortion, flattopping, and general feculence.
All the best,
Art

Professor wrote:

> Helloooo Bill... an antenna will NEVER cause a garbled transmission!
>
> "Bill Eitner" <kd6tas@netzero.net> wrote in message
> news:39162CB0.A6A98175@netzero.net...
> > gfd wrote:
> > >
> > > say I had a 1200 Texas star amp and had it hooked to a 2970 RCI and when
> a
> > > person went to transmit the trans mission was all garbled. it would be
> feed
> > > by 2/0 welding cable from the battery. might have had a lot of trouble
> from
> > > the dealer about getting it working also has a fan kit attached.
> > >
> > Talk to me about the antenna.
> >
> > If the antenna sucks you have nothing.
> > --
> > ---
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---

949. FS: SCOUT 750 BASE AMP THAT KICKS

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: reg1647@aol.com
Message-ID: <20000508085513.19283.00001631@ng-fv1.aol.com>
Source record: 34722

This is a 10 tube amp, 4 driving 6. Very good condition. when you key up people listen. $350 + ship

950. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <xgzR4.19$CH5.3735@bos-service2.ext.raytheon.com>
Source record: 34723

In article <20000506095731.22317.00003487@ng-md1.aol.com>, mstacrowly@aol.com says...
>
>Hello, we all have our favorites, but what is the WORST CB rig you've ever
> used or owned?

I've always hated working on the 1970s Royce "wireless" radios with double-sided PC boards. They are a box of bad solder joints, and instead of having hard-wired pass-throughs or plated-through holes, they had brass eyelets crimped into place to make the connections from one side of the board to the other. They're damn-near impossible to get a good solder joint with. You can spend hours working on one of these clunkers and still not get all of the problems fixed.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

951. Re: $40,000 WITH ONLY 6 BUCKS!!! THIS IS A SCAM!!!

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <KtzR4.40612$g4.1086933@newsread2.prod.itd.earthlink.net>
Source record: 34724

W5LZ <w5lz@oio.net> wrote in message news:39155DFA.A0710C01@oio.net...
>
>
> Hochburger and anyone else who fall for this stuff, I have
> this large boat in a California harbor, and I'm willing to
> part with it cheap.....
> 'Doc

You forgot to mention that you're willing to take a HUGE loss on it,
for tax reasons....

952. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000508095647.18697.00001444@ng-da1.aol.com>
Source record: 34725

a serious mismatch can cause all types of unexpected things to happen

>Helloooo Bill... an antenna will NEVER cause a garbled transmission!

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

953. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000508100850.18697.00001446@ng-da1.aol.com>
Source record: 34726

do you mean competition quality as in will take way too much drive, over voltage, not any good on ssb??? those are things that do not interest me. the majority of normal cb'ers dont need a amp to hold at 20 volts or take half as much drive as the final output. we'll leave those needs to be filled by dave and the x-force guys. us normal talkers will keep with the good clean running boxes while you guys use the competition boxes.

>
>Beware of Brian Griffey (aka Professor).
>
>He sells kit amps and calls them his own.
>
>The amps he sells are not competition
>quality.
>
>Somehow he's formed a network of stooges
>to back him up.
>
>He won't sell to anyone who might bad mouth
>him or actually test his claims.
>
>BEWARE BEWARE BEWARE
>--
>---
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>---
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>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

954. Re: What should I buy?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000508101206.18697.00001447@ng-da1.aol.com>
Source record: 34727

a 2510 will do the same no problem. back in my younger days during the last cycle i once had a 2510 doing 30 watts fm on 26500 playing my favorite oldies for two weeks straight with no problem and just a super small fan on the heatsink. compared to the 2950's heatsink the 2510 has a giant on the back to dissipate the heat. how is the heatsink on the magnum?

>
>ok the cm-10 is just a cheap radio as far as i go because I own one ,
>dont expect much from it . On the other hand the magnum 257 is a very
>rugged radio and I also own one of these beauties . it is varyable power
>in all modes and is the only radio in its class that will put out a full
>byrd 30watts on fm with out any conversions and will take that power
>level all day just loafing . contact rflimited.com for further
>information. don,t just take my word.
>
>
>
>
>
>Keep on keeping on.
>David Parret
>A.K.A : THE LAWN MOWER MAN #558
>
>
>
>http://community.webtv.net/DParret/WORLDWIDERADIO
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Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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IRDX Main Site:
HTTP://WWW.IRDX.ORG

955. Re: New from RFL Labs: Mic Modules early June

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000508101546.18697.00001451@ng-da1.aol.com>
Source record: 34728

that funny box mounted on top that cb you have on your page is UGLY!!!!!!!!
wouldnt catch me with one of those, it would be much easier to just buy a good
amplified mic and forget about that ugly add on

>
>www.rfllabsinc.com
>RFL Labs will be offering in early June a killer new product! Lets face
>it. We all love to play around with different microphones. RFL LABS Inc.
>will let you kick that need up a notch with self contained noise
>canceling microphone modules. Two flavors will be available. A DX
>module and a ST or Standard module. The DX module will do what it's
>name implies. The standard module has a wide band response and would be
>more appropriate for local talk. Here is the really fun part. You can
>fit these bad boys in the body of an old dynamic microphone. I see a
>lot of you folks firing up your soldering irons already. Early June is
>not that far away. For the preliminary specs go to:
>rfllabsinc.com
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

956. Re: 10-watt Maxon handheld cb

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000508102345.18697.00001452@ng-da1.aol.com>
Source record: 34729

the exportradios.com site is similar to all other amp dealers. they will always steer you toward a peak meter because it shows there amps doing more watts. just remember that these are the right way to measure the signal but a 200 watt peak amplifier will only do a 50 watt or so dead key, and not 200 so the advertises will only tell you the peak wattage of amp,. when you go to buy one always ask what it does rms too and that will tell the real story.

>
>A DOSY meter, the ultimate in inaccuracy and cheapness.
>If you don't believe me, check out exportradios.com, they have some bad
>stuff to say about DOSY too.
>
>Patrick
>
>2AR693
>"Bryan Bower" <bowera@eatel.net> wrote in message
>news:39169c41.5550536@news.eatel.net...
>> This is a Maxon HCB-40WX and I guarantee this radio does 10-watts on a
>> Dosey meter at the shop. No modifications except to peak it out.
>>
>>
>> On 01 May 2000 01:02:24 GMT, ngabuckaroo223@aol.combucking (Steak 23)
>> wrote:
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>> >I have a LP27 and it will key 5 watts at MAX.
>> >
>> >North GA. Buckaroo "223"
>>
>
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>A DOSY meter, the ultimate in inaccuracy and cheapness.
>If you don't believe me, check out exportradios.com, they have some bad
>stuff to say about DOSY too.
>
>Patrick
>
>2AR693

>"Bryan Bower" <bowera@eatel.net> wrote in message
>news:39169c41.5550536@news.eatel.net...
>> This is a Maxon HCB-40WX and I guarantee this radio does 10-watts on a
>> Dosey meter at the shop. No modifications except to peak it out.
>>
>>
>> On 01 May 2000 01:02:24 GMT, ngabuckaroo223@aol.combucking (Steak 23)
>> wrote:
>>
>> >I have a LP27 and it will key 5 watts at MAX.
>> >
>> >North GA. Buckaroo "223"
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>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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IRDX Main Site:
HTTP://WWW.IRDX.ORG

957. ROYCE 642 AM/SSB MANUAL

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: "D.K.W." <crylo@swbell.net>
Message-ID: <3916EA8E.7D44CCFF@swbell.net>
Source record: 34730

I am need of a manual with schematics for a Royce 642 AM/SSB CB base station. I would even settle for a copy of the manual if you have one. Please email me at either crylo@swbell.net or at crylo@excite.com. My Southwestern Bell email is down sometimes, so if I don't answer your email send it to my excite mail account which I can check while at work. Thanks alot, Kelly

958. (FA) Galaxy Saturn Base (needs work)

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: tramd300@aol.com
Message-ID: <20000508104131.15695.00001047@ng-cv1.aol.com>
Source record: 34731

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327676152

Title of item: Galaxy Saturn Ham/CB Base Radio (needs work)
Minimum bid: $49.99
Reserve price (if any): $0.00
Quantity: 1
Auction Ends on: Monday, May 15, 2000 at 07:38:11 PDT

959. FS: HR2600 w/Chipswitch installed.

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8f6k41$3pae$1@newssvr03-int.news.prodigy.com>
Source record: 34732

Radio is like new... Minor scratches on side where mounting bracket goes
otherwise execellent condition.

Comes with Manual, chipswitch manual, mike and power cord.

$210 shipped CONUS.

--
Thanks,
Alex

Independence. MN 55357
Email: alexjent@prodigy.net

960. Re: <<SKIP>>

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000508114844.08486.00001982@ng-cs1.aol.com>
Source record: 34733

its just changing to summer time dx which is traditonally more north and south.
the dx is good every night to the south pacific and when summer ends it will
start booming in from europe in the mornings again like it did this winter. it
happens every year the same way

>
>As soon as I bought a new radio, the skip has crapped out during the day...
>
>Not as good as the last cycle that I remember...
>
>
>Gunsmoke wrote:
>
>> I have noticed that for last few months the skip has been really going.
>> Most of the time it's not even talkable skip although there have been some
>> good days out there. Has anyone else been experiencing this too? I heard
>> someone out on the CB the other day say wer're in a peak cycle right now.
>Is
>> there any truth to that? I'm on the side listening in.
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

961. Re: Yaesu FT-102 f/s

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: xxx <xxx_12@deja.com>
Message-ID: <3916e3ac$0$11817@news.sanjose1.level3.net>
Source record: 34734

It is NOT an easy fix. Getting the relays replaced *properly* is time
consuming and expensive.

a.p. wrote in message <391584A9.A63CAD31@pa.net>...
>FT-102 works. Has some symptoms of relay sticking a bit but
>that is an easy fix. I have used it and enjoy it. Single
>switch mod installed. 3 good 6146 tubes beats out the
>FT-101s and TS-520s. Manual and MD-1 mic included. $500.
>

962. Re: Shoot-out in Va

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000508122408.08599.00001948@ng-fp1.aol.com>
Source record: 34735

>From: tenohmsmoke@aol.com (Ten ohm smoke)
>This coming Sat. in Portsmouth VA @ 4:00 PM, Keying for pocket money!
>2,4,8,pills any antennas.

Damn.Thats kinda late in the day to be starting

I hope I did`nt brain my damage.

963. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: GREEN-LISTERINE <4watts@yahoo.com>
Message-ID: <8f6qlh$a63s0$1@fu-berlin.de>
Source record: 34736

Why don't you send one of your amps out to someone who will truly report the quality of the unit? it is very easy to test one of these units, if they are as good as you claim then a good report would increase your sales.

"Professor" <bgriffey@kwom.com> wrote in message news:6uxR4.9096$Lx.1672373@news-west.usenetserver.com...
> My my... I see Bill is back up to his old self. I guess he's not taking his
> lithium as ordered. For those of you who don't know Bill... he's a
> frustrated technician from California who is very unstable. He goes off like
> this occationally but once he starts taking his medication... he's really
> not too bad a guy.
>
> "Bill Eitner" <kd6tas@netzero.net> wrote in message
> news:391629D5.4A61716A@netzero.net...
> > Beware of Brian Griffey (aka Professor).
> >
> > He sells kit amps and calls them his own.
> >
> > The amps he sells are not competition
> > quality.
> >
> > Somehow he's formed a network of stooges
> > to back him up.
> >
> > He won't sell to anyone who might bad mouth
> > him or actually test his claims.
> >
> > BEWARE BEWARE BEWARE
> > --
> > ---
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---
>
>
>
>

964. Re: Are any of you redneck crossdressers?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <XbCR4.3643$GH.66501@news.corecomm.net>
Source record: 34737

You're just a crossdresser right ??

Cedric <coolaidcb13@hotmail.com> wrote in message
news:01bfb8d3$02be4f20$c02e2526@rharrist-three.com...
> All the cber's that I know are redneck crossdressers. I think we need to
> take a poll! As for me, I am not a redneck crossdresser..... yet.
>
> CK downtown tampa and we be back quiet
>
>

> ____________
> Coolaid Kid (213)
> Tampa Florida
> Coolaidcb13@hotmail.com
> http://www.geocities.com/coolaidcb13
> http://www.angelfire.com/on2/rifleman
> http://www.insidetheweb.com/mbs.cgi/mb923574

965. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: GREEN-LISTERINE <4watts@yahoo.com>
Message-ID: <8f6r28$a62fl$1@fu-berlin.de>
Source record: 34738

The radio he is using will have a hard time keying enough watts to overdrive
that amp, it is possible but not likely.

"Professor" <bgriffey@kwom.com> wrote in message
news:rjpR4.7071$Lx.1063100@news-west.usenetserver.com...
> Sounds to me like you are over driving... What is your drive level to the
> 1200?
>
> "gfd" <dggf> wrote in message news:shbr8s1lqil178@corp.supernews.com...
> > say I had a 1200 Texas star amp and had it hooked to a 2970 RCI and when
a
> > person went to transmit the trans mission was all garbled. it would be
> feed
> > by 2/0 welding cable from the battery. might have had a lot of trouble
> from
> > the dealer about getting it working also has a fan kit attached.
>
>
>
>
>

966. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000508130250.24905.00002015@ng-cc1.aol.com>
Source record: 34739

so far i havent seen him say one word about selling them.

>Why don't you send one of your amps out to someone who will truly report the
>quality of the unit? it is very easy to test one of these units, if they are
>as good as you claim then a good report would increase your sales.

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

967. Re: I LOVE YOU I LOVE YOU I LOVE YOU I LOVE YOU!

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <LwCR4.12613$5i3.149876@typhoon.kc.rr.com>
Source record: 34740

Sorry pal I sold that last week...however I will let you re-sale some prime swamp land cheap!!!!!!!!

In article <20000506012549.04671.00000647@ng-fn1.aol.com>, riradiobuff@aol.comspamsux (Andy in RI) wrote:
>>I've seen three friends (idiots, most of them, it seems!) lose their
>>Netscape or have all of their saved jpg and mp3 files tuned into unusable
>>'.vbs' files.
>
>Please give me their email addresses. I have a bridge in Brooklyn I'd like to
>sell them.
>
>(jk! Don't send me their email addresses! :))
>=-=-=-=-=-=-=-=-=-=-=-=
>To reply, remove "spamsux" from the email address.

968. Glass Mount Antennas - How good are they ?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <GJCR4.37558$Xk2.136982@tor-nn1.netcom.ca>
Source record: 34741

Hello there,

Just bought a used CB and am now looking for an antenna. I like the look of the through the glass types as they are not so conspicuous, but I want to know how well they perform compared to something like a small mag-mount (K-30 or similar). Being as they are not a direct connection (rather coupled through the glass) is there any loss or other effects ?

If anybody has any comments, please drop me a line.

Thanks in advance,

Richard.

969. Re: Is channel #9 still for emergencies?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Shane 26WC27 <sa.darcy@bigfoot.com>
Message-ID: <MPG.137cb4661a5691fc9896b8@news.cis.dfn.de>
Source record: 34742

In article <3910b49a@news.server.worldonline.co.uk>,
maycom@maycom.screaming.net says...
> Don't even try calling here in the UK!!! Not a chance.

Mind you they used to do back in 1981/82 post legalisation of the UK
channels.. Died a death so to speak :-(oh and no pun intended... :-)
Mind you, Just take a look at the FCC/CEPT Channels here in Europe and
they bloody ignore it too..
Ahh well

--
Shane 26WC27 Married to an American
Resident KOOK on uk.rec.radio.cb
COMING SOON!! 80's UK CB THEMED WEBSITE....
Details to follow!
Boston UK

970. Re: Glass Mount Antennas - How good are they ?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: "D.K.W." <crylo@swbell.net>
Message-ID: <391714A3.96B44B23@swbell.net>
Source record: 34743

Don't waste your time with a through the glass antenna. You will be dissapointed. Personally, I am also against the mag mount antennas. I bought a new Wilson 1000 mag mount and it didn't even stay on my truck for a month before it was stolen. I now have a Wilson 1000 roof mount and it has been there for about 2 years. There are a lot of good antennas, but I would high recommend that you not go with the through the glass antenna. Your ground and ground plane is a very large part of how well you radio gets out and with the through the glass antenna you have neither. And make sure that whatever antenna you end up going with get the SWR's set on the antenna. Good luck.

Rocketman "822" in the wheatfields of Kansas

Richard Smith wrote:

> Hello there,
>
> Just bought a used CB and am now looking for an antenna. I like the look of
> the through the glass types as they are not so conspicuous, but I want to
> know how well they perform compared to something like a small mag-mount
> (K-30 or similar). Being as they are not a direct connection (rather coupled
> through the glass) is there any loss or other effects ?
>
> If anybody has any comments, please drop me a line.
>
> Thanks in advance,
>
> Richard.

971. Re: ASP305 1/2 wave base/antenna specialists from 1974 ????

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: "D.K.W." <crylo@swbell.net>
Message-ID: <391716B1.C7534480@swbell.net>
Source record: 34744

Well, the first thing I would ask is what kind of meter are you using to check the SWR's. If it is a cheap truck stop meter then you probably won't get very good readings. Also, check the SWR's on channel 20 also since that should be the lowest SWR and from there going in either direction your SWR's will rise. I don't much about the adjustable antenna, especially going from 25 to 50 MHz. Mine only covers 10 and 11 meters. Maybe someelse will have some ideas on this matter. Good luck.

ohiogs wrote:

> I picked this antenna up at a yard sale new in the box and it says its a
> halfwave. I tried a test run on it and cannot seem to get a decent swr on
> it. I have it 20 feet off the ground and 60 feet of 213u coax. I added a
> ground wire from the mounting bracket to an earth ground.
> The antenna is capable of adjustment
> from 25mhz to 50mhz.
> I was trying it out on 27mhz, at about 18 feet in overall length.
> It is showing 3.4 on channel1 and 3.8 on channel 40.
> I have tried adjusting up and down and cannot lower the swr.
> Has anyone out there ever tried one of these, it has the static rods at top
> and four ground radials at the bottom.
> Thanks in advance.

972. Re: Glass Mount Antennas - How good are they ?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: timnebo@aol.com
Message-ID: <20000508134718.01786.00001577@ng-fl1.aol.com>
Source record: 34745

lots of loss

>
>Hello there,
>
>Just bought a used CB and am now looking for an antenna. I like the look of
>the through the glass types as they are not so conspicuous, but I want to
>know how well they perform compared to something like a small mag-mount
>(K-30 or similar). Being as they are not a direct connection (rather coupled
>through the glass) is there any loss or other effects ?
>
>If anybody has any comments, please drop me a line.
>
>Thanks in advance,
>
> Richard.
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

International Radio HQ Page:
HTTP://HOME.WXS.NL/~19IR01

IRDX Main Site:
HTTP://WWW.IRDX.ORG

973. WTD: ROYCE 642 MANUAL/SCHEMATIC

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: "D.K.W." <crylo@swbell.net>
Message-ID: <391718EF.23D11F5A@swbell.net>
Source record: 34746

I am in need of a manual and/or schematic for a Royce 642 AM/SSB base station. I will gladly pay for an original or even for a good copy.
Thanks

Kelly

974. WTD: ROYCE 642 AM/SSB MANUAL/SCHEMATIC

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: "D.K.W." <crylo@swbell.net>
Message-ID: <3917193C.8DA30E8B@swbell.net>
Source record: 34747

I am in need of a manual and schematic for a Royce 642 AM/SSB base station. Please email me if you are willing to sell me a copy of this manual and schematic. Thanks.
Kelly

975. Re: New to newsgroup & CB radio...

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: "D.K.W." <crylo@swbell.net>
Message-ID: <39171B9B.694BFC0@swbell.net>
Source record: 34748

Follow this link to EBAY-CB section

Dan Oglesby wrote:

> I just started reading this newsgroup today. I've used a CB radio before a
> couple times on trips with others, but never owned a CB radio until this
> weekend. I bought a pair of CB handhelds yesterday on a trip back from
> Detroit with another person who just bought a truck who was following me. So,
> now I own two 40 channel, 4 watt radios. :-) Too bad they run on AA
> batteries... :-/
>
> Anyways, I think I want to become a regular user of CB radio, and I was
> wondering if anyone had any tips or suggestions for me. Right now, all I have
> is the two handheld radios (which seem to perform pretty decently), but I'm
> thinking of installing a decent CB unit in my car and possibly getting a base
> unit. If anyone knows of a good place on the internet for CB supplies, let me
> know!
>
> Danno

976. HELP - BLEEDING OVER CHURCH PA SYSTEM

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: "D.K.W." <crylo@swbell.net>
Message-ID: <39177715.B3EFD91A@swbell.net>
Source record: 34749

I have a little problem. My new Antron 99 is bleeding the PA system of the church down the street. And it did it right in the middle of service on Easter Sunday. The preacher was very happy to say the least. I have installed a low pass filter, but I don't think it is doing the trick, because when I have my box on it is still coming in over my computers speaker. I have my antenna at about 40 ft. Any ideas on on making my neighbors a little happier and keeping the FCC away from my house.
Thanks in advance.
Rocketman

977. Re: Blowing Smoke --- why ?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <%0JR4.730$GB2.422727@news.pacbell.net>
Source record: 34750

I think it's nice to see some of the old names
out here again. I may not agree with them,
but sometimes they do have some information
that is useful for the sport of CBing.

The Landshark

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"Professor" <bgriffey@kwom.com> wrote in message
news:d3pR4.7003$Lx.1039826@news-west.usenetserver.com...
> Your solution is simple... don't read the posts. The subject of the
> conversation is a common topic here on this NG if you haven't noticed.
Sorry
> you are so disinterested.
>
> "DukkhaKoti" <dukkhakoti@aol.comniqueluv> wrote in message
> news:20000507153917.03990.00001744@ng-fg1.aol.com...
> > why not discuss the prototype amp in email ?
> > why do it on a newsgroup ?
>
>
>
>
>

978. Re: Wattage equation??

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <32JR4.14956$Lx.2568197@news-west.usenetserver.com>
Source record: 34751

But that certainly isn't the way to figure output wattage... unless you have
a 100% efficient amplifier!

The output power of that amp would be more like (130)(16)(0.5)= 1040W
figuring 50% efficiency.

"D.K.W." <crylo@swbell.net> wrote in message
news:391774D9.27483914@swbell.net...
> Just use Ohm's law. P (power) = I (current) x E (voltage)
>
> Zipper wrote:
>
> > If amp X which is configured class C draws 130 amps @ 16vdc what is the
> > wattage.
>

979. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <A4JR4.14960$Lx.2566358@news-west.usenetserver.com>
Source record: 34752

Well, there are no transformers. Is is a tuned "lumped constant" design.
Yes, Dave's amp also was the same configuration but with multiple
transistors...

"bigmoney" <bigmoney@mindspring.com> wrote in message
news:aYIR4.333$nh4.33433@news2.voicenet.com...
> Professor are you using the tuned transformer style dave used on the
picture
> of the secret amp?

980. RCI-2950 Memory Function

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: AtomicDuck <zartokNOzaSPAM@usa.net.invalid>
Message-ID: <01164e5e.e81786bc@usw-ex0103-086.remarq.com>
Source record: 34753

I have an RCI-2950. It has 10 memory positions. The manual is very easy to understand about how to store frequencies in these 10 positions. But no where does it mention how to go directly to one of those memory positions after you have programed them. It does tell how to scan the 10 memory positions.

Is it possible to "direct entry" to one of the memory positions?

<<<<"Coming soon to a theather near you. DUCKS WITH RADIOS.">>>>

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

981. Re: Wattage equation??

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <m5JR4.14962$Lx.2573384@news-west.usenetserver.com>
Source record: 34754

Right on!

"bigmoney" <bigmoney@mindspring.com> wrote in message
news:8%IR4.334$nh4.33396@news2.voicenet.com...
> you need to calculate the amps effiency
> to go along with ohms law.
>
>
> "D.K.W." <crylo@swbell.net> wrote in message
> news:391774D9.27483914@swbell.net...
> > Just use Ohm's law. P (power) = I (current) x E (voltage)
> >
> > Zipper wrote:
> >
> > > If amp X which is configured class C draws 130 amps @ 16vdc what is
the
> > > wattage.
> >
>
>

982. Where's Roadhog?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <C8JR4.14970$Lx.2576969@news-west.usenetserver.com>
Source record: 34755

How about that Roadhog332... are you out here?

983. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <k8nehs4ohbec12ug3242gdj4t0c3armrj5@4ax.com>
Source record: 34756

On Mon, 8 May 2000 18:53:04 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>Dream on...
>
>> Wrong. 10 kc is plenty of separation if you run clean equipment even
>> at 1000 watts.
>
>
It's no dream. It's a reality. I talk without interference within
10kc's of clean stations that would give me an 60 db signal
if I was on the same frequency as them. I don't even know they
are there. They don't even know I am 10 kc's away.

984. mobile antenna and lightning

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: dbb
Message-ID: <1qnehssuchjpetv8ljtthsbdeharue1mnf@4ax.com>
Source record: 34757

Does a CB whip mounted on the roof of a car materially increase the chance of that car being struck by lightning? If the whip were struck, would the car occupants still be protected by the body or might the lightning travel down the coax?

985. Re: HELP - BLEEDING OVER CHURCH PA SYSTEM

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <39176326.CE19005B@oio.net>
Source record: 34758

"D.K.W.",
Your playing a 'loosers' game to start with. You could correct the problem very simply by taking your 'box' out of line. I seriously doubt if thats what you want to do though. The low-pass filter is a start. In addition to that, 'clean' up your signal by adding band-filters to the amplifier (not a simple job), make sure you have a good RF station ground, add a second low-pass filter between radio and amplifier, and try reducing the driving power to the amplifier. The 'pat' answer is to make sure YOUR station is 'clean', but that won't work for you as long as your running the amplifier. In your case it is YOUR problem, not theirs.
'Doc

986. Re: mobile antenna and lightning

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <GuJR4.15005$Lx.2603739@news-west.usenetserver.com>
Source record: 34759

<dbb> wrote in message news:1qnehssuchjpetv8ljtthsbdeharue1mnf@4ax.com...
> Does a CB whip mounted on the roof of a car materially increase the
> chance of that car being struck by lightning?

Yes.

> If the whip were
> struck, would the car occupants still be protected by the body or
> might the lightning travel down the coax?

It could but the coax would likely burn in two instantly. Certainly, like
any lightning strike... you could be injured. But remember the odds of being
hit.
>

987. Re: Bill's 2-Way Radio

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Brian Aase <ulcsa@eskimo.com>
Message-ID: <fupehsstgs0uvr8pkg439l0dnanm6dpefa@4ax.com>
Source record: 34760

Twice last year I ordered items from Bills. They were very polite
and shipped everything right away both times.

>I'm just wondering if
>anyone's had a good/bad experiences with them they would like to
>relate.

988. AM vs. FM ?? beginner question ....

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: "Steve T." <texsteve@usa.net>
Message-ID: <3917666E.11748A66@usa.net>
Source record: 34761

Hello everyone....
I'm kind of new to the radio hobby, but have been into CBs for a couple of months now. I am interested in getting my HAM license, but just have a few questions..
do HAM operators use FM or AM, like us CBers... what is used when someone say they are using the 10 meter band to make contacts around the world ?? FM or AM; how many watts ??
Can an antenna handle both AM and FM ??? I was thinking of getting a high power CB/HAM antenna from Radio Shack (about $50).. would I be able to use that for talking on ten meters.. and if yes would it handle both AM and FM or just AM ???
Any clarification would be most useful...
Steve

989. Re: HELP - BLEEDING OVER CHURCH PA SYSTEM

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: Robert Walling <robertwalling@hotmail.com>
Message-ID: <8f7pob$6so$1@tilde.csc.ti.com>
Source record: 34762

The preacher was very happy? Then you should continue to use your radio so he'll be very happy every Sunday!!

Actually, what you might do (if the preacher lets you), is to install some RF chokes on the lines between the PA and the speakers. This should help a little.

Robert

D.K.W. wrote in message <39177715.B3EFD91A@swbell.net>...
>I have a little problem. My new Antron 99 is bleeding the PA system of
>the church down the street. And it did it right in the middle of service
>on Easter Sunday. The preacher was very happy to say the least. I have
>installed a low pass filter, but I don't think it is doing the trick,
>because when I have my box on it is still coming in over my computers
>speaker. I have my antenna at about 40 ft. Any ideas on on making my
>neighbors a little happier and keeping the FCC away from my house.
>Thanks in advance.
>Rocketman
>

990. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: GREEN-LISTERINE <4watts@yahoo.com>
Message-ID: <8f7ubg$a4q1s$1@fu-berlin.de>
Source record: 34763

```
It does, I doubt very seriously that is the amount of drive that is causing
it to sound bad, maybe the quality of the drive, but I don't think 100 watts
of forward drive is fine for that amp.
"Professor" <bgriffey@kwom.com> wrote in message
news:PxHR4.14723$Lx.2452796@news-west.usenetserver.com...
> Huh??? I thought that radio puts out 100W...
>
> "GREEN-LISTERINE" <4watts@yahoo.com> wrote in message
> news:8f6r28$a62fl$1@fu-berlin.de...
> > The radio he is using will have a hard time keying enough watts to
> overdrive
> > that amp, it is possible but not likely.
> >
> >
> > "Professor" <bgriffey@kwom.com> wrote in message
> > news:rjpR4.7071$Lx.1063100@news-west.usenetserver.com...
> > > Sounds to me like you are over driving... What is your drive level to
> the
> > > 1200?
> > >
> > > "gfd" <dggf> wrote in message
news:shbr8s1lqil178@corp.supernews.com...
> > > > say I had a 1200 Texas star amp and had it hooked to a 2970 RCI and
> when
> > a
> > > > person went to transmit the trans mission was all garbled. it would
> be
> > > feed
> > > > by 2/0 welding cable from the battery. might have had a lot of
> trouble
> > > from
> > > > the dealer about getting it working also has a fan kit attached.
> > >
> > >
> > >
> > >
> > >
> > >
> >
> >
>
>
>
>
```

991. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: GREEN-LISTERINE <4watts@yahoo.com>
Message-ID: <8f7udo$a78e4$1@fu-berlin.de>
Source record: 34764

I have seen high SWR cause the audio to sound terrible, this is very
possible with an unstable amplifier.

"Professor" <bgriffey@kwom.com> wrote in message
news:hvHR4.14717$Lx.2450191@news-west.usenetserver.com...
> I have never seen even an open or shorted coax cable (the two extremes) to
> cause garbled audio...
>
> "2-IR-082 Tim" <timnebo@aol.com> wrote in message
> news:20000508095647.18697.00001444@ng-da1.aol.com...
> > a serious mismatch can cause all types of unexpected things to happen
>
>
>
>
>

992. Re: DAVEMADE 16 4 SALE

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: GREEN-LISTERINE <4watts@yahoo.com>
Message-ID: <8f835q$a6r4i$1@fu-berlin.de>
Source record: 34765

Why would he trade in a 16 pill for a 2 pill?

"Gunsmoke" <rich@hotmail.com> wrote in message
news:3gHR4.3921$GH.74498@news.corecomm.net...
> No..Maybe he wants a real amp and he is thinking of buying one of
Professors
>
>
>
> Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
> news:39173E80.FB649A9A@-NOSPAM-hotmail.com...
> > Are you selling your Dave to get a NoName? <:
> >
> > RB wrote:
> > >
> > > Excellent condition. Compitition Box. Pleny of swing or Dead Key.
> Several
> > > Upgrades including input tuner, out-put capacitors, grounding circuit.
> Also
> > > included quick disconnects.
> > >
> > > $1000
> > >
> > > Reply to rayjr@earthlink.net
> >
> > --
> > Unit SIX-NINE Chesapeake Bay
> > Channel 28 AM / 36 LSB
>
>

993. Re: Getting started

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: GREEN-LISTERINE <4watts@yahoo.com>
Message-ID: <8f83oa$a77bt$1@fu-berlin.de>
Source record: 34766

If you like CB go with CB, as you see this is the way most of the guys are
that are on other radio services, at least the CB has a population of people
to talk to locally.

<Malenymph@hot.net> wrote in message
news:39160ef3.341393560@news.idsi.net...
> On Sun, 07 May 2000 21:09:05 GMT, "Louis Garceau"
> <mickey@cablevision.qc.ca> wrote:
>
> >Hi, is there a web site somewhere to explain to CB newbies like me how to
> >get started?
> >What equipement should i buy?
>
> Forget CB, Go FRS or GMRS or Ham.
>
>
>

994. Re: mobile antenna and lightning

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391797BF.ECFD6F0D@oio.net>
Source record: 34767

dbb,
An antenna on your car will make absolutely no practical
difference as far as being struck by lightning is conserned.
If it was struck by lightning, of course there will be some
damage. How much, and to what, is any ones guess. Cars are
struck by lightning, but the cercumstances are always unusual
and very rare.
Contrary to what you may think, the rubber tires are not
very good insulators, under normal conditions. Ask one of
the high voltage crews from your power company.
'Doc

995. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-08 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid>
Message-ID: <08a9e898.3563035a@usw-ex0105-037.remarq.com>
Source record: 34768

Hi jay, if the antenna is so good why dont they make them
anymore?

Cheers Mickey

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

996. Re: HELP w/Cobra 146GTL

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Sarge <wcraven1@tampabay.rr.com>
Message-ID: <nLIR4.4357$wY3.16038@typhoon.tampabay.rr.com>
Source record: 34769

Check the 2SA1012 (I think that is the type) located on the right side
chassis as viewed from the front. It is near the rear of the chassis. This
controls the collector voltage to the driver and final in AM mode.

....Sarge
John <nospam@mediaone.net> wrote in message
news:4npR4.73$w03.17285@elnws01...
> Hello all.
>
> I have a Cobra 146GTL with a problem. It receives fine on AM/SSB and
> transmits fine on SSB (has clean modulation). When you key up on AM, it
dead
> keys, but no modulation. The AMC circuit is intact and the AMC pot checks
> out.
>
> Anyone have any insight on what the problem could be?
>
> I thank you in advance for any help you can offer.
>
> John
> lan-man@mediaone.net
>
>
>

997. Re: No Name Amps

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <VVIR4.332$nh4.33602@news2.voicenet.com>
Source record: 34770

Little man why will they be the amp to have Stickman is a
is a carpenter by trade not a technican.

"Lowrider667" <lowrider667@aol.com> wrote in message
news:20000508181433.01770.00001657@ng-fl1.aol.com...
> no name amps has only been out there for 5 years . davemade has been out
there
> 15 or more years . no name will be the amps to have soon ..so for all
the
> others ...go pound sand

998. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <aYIR4.333$nh4.33433@news2.voicenet.com>
Source record: 34771

Professor are you using the tuned transformer style dave used on the picture
of the secret amp?

"Professor" <bgriffey@kwom.com> wrote in message
news:aEHR4.14736$Lx.2459381@news-west.usenetserver.com...
> Post something worthwhile and stop your crying...
>
> > i guess the point is that the poopfessor has talked about his amps
> > before and there never has been any concrete proof that he actually has
> > come up with a decent amp design of his own. the people that say they
> > use his amps are either his friends or his alter egos. about two years
> > ago or so, dennis # 12 offered to meet and discuss the situation with
> > him but bryan never would meet with him about it. therefore what can
> > anyone conclude? there is no proof that the professor has any new
> > design and until some independent source conducts testing on his box,
> > then no one can be sure that professor is doing nothing more than
> > dreaming again,.....cd is out.....
>
>
>
>
>

999. Re: Wattage equation??

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <8%IR4.334$nh4.33396@news2.voicenet.com>
Source record: 34772

you need to calculate the amps effiency
to go along with ohms law.

"D.K.W." <crylo@swbell.net> wrote in message
news:391774D9.27483914@swbell.net...
> Just use Ohm's law. P (power) = I (current) x E (voltage)
>
> Zipper wrote:
>
> > If amp X which is configured class C draws 130 amps @ 16vdc what is the
> > wattage.
>

1000. Re: DAVEMADE 16 4 SALE

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <A0JR4.335$nh4.33432@news2.voicenet.com>
Source record: 34773

Please tell me how the input has been upgraded
as well as output cap and grounding.

"RB" <rayjr@earthlink.net> wrote in message
news:8VGR4.39391$x4.1291997@newsread1.prod.itd.earthlink.net...
> Excellent condition. Compitition Box. Pleny of swing or Dead Key. Several
> Upgrades including input tuner, out-put capacitors, grounding circuit.
Also
> included quick disconnects.
>
> $1000
>
> Reply to rayjr@earthlink.net
>
>
>

1001. Re: 10-watt Maxon handheld cb

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: bowera@eatel.net
Message-ID: <39175f82.465440@news.eatel.net>
Source record: 34774

I really don't know how long they last because it's still got the same batteries in it, but I use a cigarette plug when I'm in the vehicle. I do know that they lasted a whole day on a recent fishing trip. As far as the batteries are concerned, it takes 9 AA batteries(any kind).

On Mon, 08 May 2000 11:40:29 GMT, "Barry" <x123x123@yahoo.com> wrote:

>
>Bryan Bower <bowera@eatel.net> wrote in message
>news:39169c41.5550536@news.eatel.net...
>> This is a Maxon HCB-40WX and I guarantee this radio does 10-watts on a
>> Dosey meter at the shop. No modifications except to peak it out.
>>
>
>How long will the battery last at 10 watts output? Whats the specs on the
>battery?
>
>Barry
>
>

1002. Re: 10-watt Maxon handheld cb

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: bowera@eatel.net
Message-ID: <391761b9.1031958@news.eatel.net>
Source record: 34775

Do people ever think before they put their 2 cents in? This is not an amp, just a simple handheld CB. I know the diference between Bird watts and peak watts. If you'd like a discussion on this e-mail me and we can continue. THIS CB WAS NOT DESIGNED TO BE USED IN COMPETITION.

On 08 May 2000 14:23:45 GMT, timnebo@aol.com (2-IR-082 Tim) wrote:

>the exportradios.com site is similar to all other amp dealers. they will always
>steer you toward a peak meter because it shows there amps doing more watts.
>just remember that these are the right way to measure the signal but a 200 watt
>peak amplifier will only do a 50 watt or so dead key, and not 200 so the
>advertises will only tell you the peak wattage of amp,. when you go to buy one
>always ask what it does rms too and that will tell the real story.
>
>
>
>>
>>A DOSY meter, the ultimate in inaccuracy and cheapness.
>>If you don't believe me, check out exportradios.com, they have some bad
>>stuff to say about DOSY too.
>>
>>Patrick
>>
>>2AR693
>>"Bryan Bower" <bowera@eatel.net> wrote in message
>>news:39169c41.5550536@news.eatel.net...
>>> This is a Maxon HCB-40WX and I guarantee this radio does 10-watts on a
>>> Dosey meter at the shop. No modifications except to peak it out.
>>>
>>>
>>> On 01 May 2000 01:02:24 GMT, ngabuckaroo223@aol.combucking (Steak 23)
>>> wrote:
>>>
>>> >I have a LP27 and it will key 5 watts at MAX.
>>> >
>>> >North GA. Buckaroo "223"
>>>
>>
>>
>>
>>
>>
>>
>>
>>

>
>>
>>A DOSY meter, the ultimate in inaccuracy and cheapness.
>>If you don't believe me, check out exportradios.com, they have some bad
>>stuff to say about DOSY too.
>>
>>Patrick
>>
>>2AR693
>>"Bryan Bower" <bowera@eatel.net> wrote in message
>>news:39169c41.5550536@news.eatel.net...
>>> This is a Maxon HCB-40WX and I guarantee this radio does 10-watts on a
>>> Dosey meter at the shop. No modifications except to peak it out.
>>>
>>>
>>> On 01 May 2000 01:02:24 GMT, ngabuckaroo223@aol.combucking (Steak 23)
>>> wrote:
>>>
>>> >I have a LP27 and it will key 5 watts at MAX.
>>> >
>>> >North GA. Buckaroo "223"
>>>
>>
>>
>>
>>
>>
>>
>>
>>
>
>
>Best Wishes And Good DX,
>Tim 2-IR-082 Southern USA
>
>Hottest and Most Current 11 Meter DX News:
>HTTP://WWW.DXNEWS.DE
>
>International Radio HQ Page:
>HTTP://HOME.WXS.NL/~19IR01
>
>IRDX Main Site:
>HTTP://WWW.IRDX.ORG

1003. Re: FS: FT101-E mint, with many extras

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Lionel Sharp <vk4ns599@ozemail.com.au>
Message-ID: <39176731.7ACCDCA8@ozemail.com.au>
Source record: 34776
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap

W5LZ wrote:

> Jon,
> Did a Yaesu factory technician really install an 11 meter
> crystal in the FT-101-e? Really??
> 'Doc

Yes Doc they sure did !!!.

Yaesu made FT101E's for various markets around the world and the 27 Mhz band was allocated in Australia as an Amateur band up until some time in the 1970's before it was allocated to CB..

I had an FT101E with the 11 Metre band installed at the factory and the Band Switch position appropriately engraved on the front panel. According to the instruction manual supplied the FT101E covered the range of 26.9 to 27.5 Mhz. and the crystal for this range is listed in the parts list as well.

The Australian Amateur 11 Metre band was 26.96 to 27.23 Mhz.

Perhaps the one that you are enquiring about was an FT101E designed for the Australian market or some other area where Amateurs still had the 11 Metre band allocated to them

Regards

Linnel L Sharp, VK4NS

1004. Re: WARNING !!!!!!!!! DO NOT OPEN I LOVE YOU EMAIL !!!!!!

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000508212306.26663.00002118@ng-cf1.aol.com>
Source record: 34777

I guess no-one loves me I ain`t got one of them

I hope I did`nt brain my damage.

1005. Re: A dumb & not very important question about clearfier.

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000508213829.14594.00004011@ng-ch1.aol.com>
Source record: 34778

>
>Nope, with a BFO you were changing the frequency of the BFO, with
>Clarifier or RIT you are making small adjustments to the receive
>frequency. Otherwise they accomplish the same thing.

Generally true but there are still cases where BFO equates to clarifier. Then again the only cases I can think of are on some pretty old radios.

1006. Re: mobile antenna and lightning

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: John Frantz <shittohell@hotmail.com>
Message-ID: <8f7rnemqj1@nnrp1.deja.com>
Source record: 34779

In article <1qnehssuchjpetv8ljtthsbdeharue1mnf@4ax.com>,
dbb wrote:
> Does a CB whip mounted on the roof of a car materially increase the
> chance of that car being struck by lightning? If the whip were
> struck, would the car occupants still be protected by the body or
> might the lightning travel down the coax?
>
>

--
Yes. Although with the already minute odds of ever getting struck in
the first place, its safe to say you're not making much of a difference.
If your vehicle is struck, your tires act as an insulator preventing
you from turning into a crispy critter, although your electrical gear
will probably not be as lucky.

Unless you're running tower cable in your car, the coax will fry
"instantly".
If you are running it, I've seen tower coax (~5 in. dia.) go
crispity and still RX/TX. We've had the same tower struck three times in
the past ten or so years with varying results each time.

If you're just absolutely petrified of getting struck, you could
always go buy yourself a lighting arrestor. It'll cost you a pretty
penny for a good one, but they do prevent a whole hell of a lot of
damage.

John Frantz
shittohell@hotmail.com
ICQ#38244824

Sent via Deja.com http://www.deja.com/
Before you buy.

1007. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000508214834.14594.00004014@ng-ch1.aol.com>
Source record: 34780

I used to have a little tunable Fm transmitter that put out about 10 watts. I found that by modulating it with a 10khz tone I could burnout the tweeters in the offending stereo system. This concentrated all the power in the stereo to the tweeters. Unfortunately this only worked if they were listening to FM.

1008. Re: Getting started

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: ssb139q@aol.com
Message-ID: <20000508215834.19649.00001003@ng-fa1.aol.com>
Source record: 34781

HI

Welcome to CBing
It's a great hobby.

Check out http://www.userm.com.tj/
Their website is pretty good and they'll answer any questions you have on CB radio.

73's

1009. Re: Shoot-out in Va

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: tenohmsmoke@aol.com
Message-ID: <20000508221808.23276.00001941@ng-fc1.aol.com>
Source record: 34782

Just some guys keying for pocket change!

1010. Re: ***Newbie in Key Competitons***

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <TIKR4.31217$qF4.4507781@news1.rdc2.tx.home.com>
Source record: 34783

Sorry, this is not TW, this is his friend. I go by Ricochet. I was just wonderin'.

2-IR-082 Tim <timnebo@aol.common> wrote in message news:20000508162720.01762.00001569@ng-fl1.aol.com...
> sorry mr officer, no keydowns in texas
>
> > Hi Folks, is there any web sites that explain how to get in key
> >competitions. What kind of equipment needed? ****Please respond via this
> >newsgroup.****
> >Also, is there any cber's here in Texas that compete? If so
> > ***e-mail me.*** I would like to learn how to get into competitions.
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

1011. Re: Glass Mount Antennas - How good are they ?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000508223237.10669.00002144@nso-cr.aol.com>
Source record: 34784

In article <GJCR4.37558$Xk2.136982@tor-nn1.netcom.ca>, "Richard Smith"
<rsmith@planeteer.com> writes:

>Hello there,
>
>Just bought a used CB and am now looking for an antenna. I like the look of
>the through the glass types as they are not so conspicuous, but I want to
>know how well they perform compared to something like a small mag-mount
>(K-30 or similar). Being as they are not a direct connection (rather coupled
>through the glass) is there any loss or other effects ?
>

In a word they are BAD real BAD!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

1012. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000508223238.10669.00002145@nso-cr.aol.com>
Source record: 34785

In article <8f6qlh$a63s0$1@fu-berlin.de>, "GREEN-LISTERINE" <4watts@yahoo.com>
writes:

>Why don't you send one of your amps out to someone who will truly report the
>quality of the unit? it is very easy to test one of these units, if they are
>as good as you claim then a good report would increase your sales.
>

The professor is an old friend of us old heads on this newsgroup. Anyone who
was here pretty much since the beginning including myself, toll free, & sean
(bigfoot) knows one thing for sure.
The professor has done this before and he was asked to please send his amp to a
neutral party approx 3 years ago but, again he did not!
I am not saying that prof doesn't make a good amp. I am just saying we have
never ever seen one to at least check one out!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

1013. Re: No Name Amps

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8f80k1$s18$1@nnrp1.deja.com>
Source record: 34786

In article <VVIR4.332$nh4.33602@news2.voicenet.com>,
"bigmoney" <bigmoney@mindspring.com> wrote:
> Little man why will they be the amp to have Stickman is a
> is a carpenter by trade not a technican.
>
> "Lowrider667" <lowrider667@aol.com> wrote in message
> news:20000508181433.01770.00001657@ng-fl1.aol.com...
> > no name amps has only been out there for 5 years . davemade has
been out
> there
> > 15 or more years . no name will be the amps to have soon ..so for
all
> the
> > others ...go pound sand
>
>

get down with both feet big money,.....cd is out..........

Sent via Deja.com http://www.deja.com/
Before you buy.

1014. Re: DAVEMADE 16 4 SALE

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8f80qfsaj1@nnrp1.deja.com>
Source record: 34787

In article <39173E80.FB649A9A@-NOSPAM-hotmail.com>,
"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote:
> Are you selling your Dave to get a NoName? <:
>
> RB wrote:
> >
> > Excellent condition. Compitition Box. Pleny of swing or Dead Key.
Several
> > Upgrades including input tuner, out-put capacitors, grounding
circuit. Also
> > included quick disconnects.
> >
> > $1000
> >
> > Reply to rayjr@earthlink.net
>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB
>

i think i used to hear this amp in skipland, sounded pretty good,
wasn't as loud as the big base units, but he was definitely in there if
this is the same guy who used to call himself, 'little apple' out of
watergate city. anyway i think he wants to sell all of his stuff and
get out of it,.......cd is out........

Sent via Deja.com http://www.deja.com/
Before you buy.

1015. Re: ***Newbie in Key Competitons***

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000508232728.19968.00001734@ng-fd1.aol.com>
Source record: 34788

I'd like to see the competitions make available a single antenna class.

1016. Re: AM vs. FM ?? beginner question ....

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <39179ED2.54233A9C@oio.net>
Source record: 34789

"Steve T.",
Hams can use AM an/or FM depending on what frequency
they are operating on. FM is only a different way of
placing 'intelegence' in a radio frequency signal, it in
it's self has nothing to do with power. One watt of FM
power is the same as one watt of AM power, or CW, or SSB.
The 10 meter band is only one of 15 bands available for
amateur use. It's propagation characteristics are such that
at times you can 'talk' anywhere in the world. And this can
be done on very low power. Some hams only use low power, in
the miliwatt range, and do very well that way. Of course
using more power does make it easier.
If an antenna can handle 100 watts of power, it doesn't
matter if it is AM, FM, SSB, CW, SSTV, or what ever. A watt
is a watt, is a watt. The only reason some antennas for FM
are different than for any other mode, is polarity. Usually
FM is a 'vertically polarized' mode. Thats because usually
FM is used by mobiles which use vertical antennas.
Antennas for 11 meters are just a bit longer than antennas
for 10 meters. This is because lower frequencies require
longer antennas and higher frequencies require shorter antennas.
The length depends on frequency. You can make an 11 meter
antenna work on 10 meters, but not very well without changing
it's length (this is called tuning an antenna). If you do
that, you have to change it back for 11 meter use. Easier just
to have two antennas.
If an antenna is tuned and has a low SWR at the frequency
of use, it can probably 'handle' any amount of power you will
put into it. There are exceptions to this, usually antennas
that use a 'loading' coil, or an impedance matching coil. In
these cases, the coils have to be large enough to handle the
applied power also.
Hope this might help clear up some of the 'mystery' about
antennas......
'Doc

1017. Cobra 2000gtl /Sale + More

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: cwest69521@aol.com
Message-ID: <20000509013723.05645.00001793@ng-co1.aol.com>
Source record: 34790

I have the 2000 gtl for sale with speaker very clean radio for 250.00

also a thunderbolt 101 base 150.00
turner Plus 3Mic 40.00
Silver Eagle 40.00
Layfaytte comstat 23 25.00
Astatic 575 mic 25.00
Pro 2006 Scanner 250.00
Equipment located in Northern Nj Prefer Local Pickup Only(You can see what
your getting
Please Email

1018. Re: Wattage equation??

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <HMOR4.5261$Up6.11233302@news-east.usenetserver.com>
Source record: 34791

"D.K.W." <crylo@swbell.net> wrote in message
news:391774D9.27483914@swbell.net...
> Just use Ohm's law. P (power) = I (current) x E (voltage)
>
> Zipper wrote:
>
> > If amp X which is configured class C draws 130 amps @ 16vdc what is the
> > wattage.

....Perhaps I missed something here.... but if you're trying to calculate the RF Power output, the above equation is useless. The equation above is for DC Power (not AC, like RF)... it might be fine for figuring the INPUT wattage of an Amp, which typically is almost twice the output wattage.

1019. question about transmit audio

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: 8ballbadluck1 <8ballbadluck1@email.msn.com>
Message-ID: <OknGeWYu$GA.198@cpmsnbbsa04>
Source record: 34792

i have a maxon mcb60a wich i have managed to turn up the audio(not the transmit power). i would also like to do this to my cobra 29wxst. i have not a clue as to wich pot to turn without blowing the final. any suggestions?

1020. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <3917BC80.CEDF5D18@netzero.net>
Source record: 34793

Bill Nelson wrote:
>
> Bill Eitner <kd6tas@netzero.net> wrote:
> : Beware of Brian Griffey (aka Professor).
>
> : He sells kit amps and calls them his own.
>
> : The amps he sells are not competition
> : quality.
>
> I am not sure that "competition quality" is any real recommendation or
> indication of purity of signal.

Reliability in the face of abuse IS a real
recommendation.

Purity of signal is the same as horsepower
with low emissions in that one begets the other.

> It often means just the opposite,
> excessive modulation creating a lot of unnecessary splatter.

You forget that the input signal dictates the
quality of the output signal.

With linear amplifiers, the amplifier cannot
create "excessive modulation."

> : Somehow he's formed a network of stooges
> : to back him up.
>
> : He won't sell to anyone who might bad mouth
> : him or actually test his claims.
>
> I wish Brian would send one of his amps to a neutral party who has the
> facilities to do a thorough checkout of the performance of the amp. We
> would then know if he has designed a unique and quality amp, or not.

I and others have been pushing for the same
thing for a long period of time.

> To me, endorsements by various individuals or winning "shootouts" are
> worthless for determining the worth of a unit.

I'm glad you're clear on what determines the
worth of a unit.

Unfortunately, not everyone agrees with your
determination.

> --
> Bill Nelson (billn@peak.org)

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1021. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <3917BD09.FAD6BA40@netzero.net>
Source record: 34794

```
Your personal attacks don't change the facts.
--
Professor wrote:
>
> My my... I see Bill is back up to his old self. I guess he's not taking his
> lithium as ordered. For those of you who don't know Bill... he's a
> frustrated technician from California who is very unstable. He goes off like
> this occationally but once he starts taking his medication... he's really
> not too bad a guy.
>
> "Bill Eitner" <kd6tas@netzero.net> wrote in message
> news:391629D5.4A61716A@netzero.net...
> > Beware of Brian Griffey (aka Professor).
> >
> > He sells kit amps and calls them his own.
> >
> > The amps he sells are not competition
> > quality.
> >
> > Somehow he's formed a network of stooges
> > to back him up.
> >
> > He won't sell to anyone who might bad mouth
> > him or actually test his claims.
> >
> > BEWARE BEWARE BEWARE
> > --
> > ---------------------------------------------------------------------
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---------------------------------------------------------------------

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---------------------------------------------------------------------
-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
---------------------------------------------------------------------
```

1022. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <3917BDD3.AB4784FA@netzero.net>
Source record: 34795

You'll find that you can buy a daily-use (non-comp) amp that
will perform as well as Griffey's for 30% or more less.
--
2-IR-082 Tim wrote:
>
> do you mean competition quality as in will take way too much drive, over
> voltage, not any good on ssb??? those are things that do not interest me. the
> majority of normal cb'ers dont need a amp to hold at 20 volts or take half as
> much drive as the final output. we'll leave those needs to be filled by dave
> and the x-force guys. us normal talkers will keep with the good clean running
> boxes while you guys use the competition boxes.
>
> >
> >Beware of Brian Griffey (aka Professor).
> >
> >He sells kit amps and calls them his own.
> >
> >The amps he sells are not competition
> >quality.
> >
> >Somehow he's formed a network of stooges
> >to back him up.
> >
> >He won't sell to anyone who might bad mouth
> >him or actually test his claims.
> >
> >BEWARE BEWARE BEWARE
> >--
> >---
> > -=[Bill Eitner]=-
> >
> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >and The Dark Side:
> >http://kd6tas.conk.com
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>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA

>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> International Radio HQ Page:
> HTTP://HOME.WXS.NL/~19IR01
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1023. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <3917BE78.B38EF3AC@netzero.net>
Source record: 34796

Griffey sells kit amps encased in his unique chassis--nothing more.

The RF design is not his.
--
2-IR-082 Tim wrote:
>
> in this day and age of copying amps and taking the credit i wouldnt let another
> tech see or have a box i was designing either. anybody remember what x-force
> did to dave and what 123 did to xforce? these guys were friends, i couldnt
> imagine how fast somebody would steal the desing of somebody they werent
> friends with. if the proffessor has a innovative desing then i cant blame him
> for not wanting to give the design away and if he really is going to sell them
> then the copiers should have to buy one in order to copy it. all this being
> said i dont know if he has his own design thats good or not but i cant blame
> him for not wanting to share his work.
>
> >
> >In article <20000508100850.18697.00001446@ng-da1.aol.com>,
> > timnebo@aol.com (2-IR-082 Tim) wrote:
> >> do you mean competition quality as in will take way too much drive,
> >over
> >> voltage, not any good on ssb??? those are things that do not interest
> >me. the
> >> majority of normal cb'ers dont need a amp to hold at 20 volts or take
> >half as
> >> much drive as the final output. we'll leave those needs to be filled
> >by dave
> >> and the x-force guys. us normal talkers will keep with the good clean
> >running
> >> boxes while you guys use the competition boxes.
> >>
> >> >
> >> >Beware of Brian Griffey (aka Professor).
> >> >
> >> >He sells kit amps and calls them his own.
> >> >
> >> >The amps he sells are not competition
> >> >quality.
> >> >
> >> >Somehow he's formed a network of stooges
> >> >to back him up.
> >> >
> >> >He won't sell to anyone who might bad mouth
> >> >him or actually test his claims.

> >> >
> >> >BEWARE BEWARE BEWARE
> >> >--
> >> >---
> >> > -=[Bill Eitner]=-
> >> >
> >> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >> >and The Dark Side:
> >> >http://kd6tas.conk.com
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> >>
> >> Best Wishes And Good DX,
> >> Tim 2-IR-082 Southern USA
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> >> HTTP://WWW.DXNEWS.DE
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> >> HTTP://HOME.WXS.NL/~19IR01
> >>
> >> IRDX Main Site:
> >> HTTP://WWW.IRDX.ORG
> >>
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> >
> >
> >i guess the point is that the poopfessor has talked about his amps
> >before and there never has been any concrete proof that he actually has
> >come up with a decent amp design of his own. the people that say they
> >use his amps are either his friends or his alter egos. about two years
> >ago or so, dennis # 12 offered to meet and discuss the situation with
> >him but bryan never would meet with him about it. therefore what can
> >anyone conclude? there is no proof that the professor has any new
> >design and until some independent source conducts testing on his box,
> >then no one can be sure that professor is doing nothing more than
> >dreaming again,.......cd is out.....
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.
> >
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>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
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>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

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-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1024. Re: ***Newbie in Key Competitons***

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8f8fdf$fk2$1@slb6.atl.mindspring.net>
Source record: 34797

Yes there are keydown comps. in Texas, I saw an overview on a web site not long ago.
2-IR-082 Tim <timnebo@aol.common> wrote in message news:20000508162720.01762.00001569@ng-fl1.aol.com...
> sorry mr officer, no keydowns in texas
>
> > Hi Folks, is there any web sites that explain how to get in key
> >competitions. What kind of equipment needed? ****Please respond via this
> >newsgroup.****
> >Also, is there any cber's here in Texas that compete? If so
> > ***e-mail me.*** I would like to learn how to get into competitions.
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

1025. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8f8g10$a3p$1@slb7.atl.mindspring.net>
Source record: 34798

One question Bill? How do YOU know that this is the case? Have you bought one of the Professors amps? Have you seen one of the professors amps? I don't know anything about the Professor or any amps that he may or may not have sold. Maybe what you say is true, maybe not the question I have is how do you know?
Bill Eitner <kd6tas@netzero.net> wrote in message news:3917BE78.B38EF3AC@netzero.net...
> Griffey sells kit amps encased in his unique chassis--nothing more.
>
> The RF design is not his.
> --
> 2-IR-082 Tim wrote:
> >
> > in this day and age of copying amps and taking the credit i wouldnt let another
> > tech see or have a box i was designing either. anybody remember what x-force
> > did to dave and what 123 did to xforce? these guys were friends, i couldnt
> > imagine how fast somebody would steal the desing of somebody they werent
> > friends with. if the proffessor has a innovative desing then i cant blame him
> > for not wanting to give the design away and if he really is going to sell them
> > then the copiers should have to buy one in order to copy it. all this being
> > said i dont know if he has his own design thats good or not but i cant blame
> > him for not wanting to share his work.
> >
> > >
> > >In article <20000508100850.18697.00001446@ng-da1.aol.com>,
> > > timnebo@aol.com (2-IR-082 Tim) wrote:
> > >> do you mean competition quality as in will take way too much drive,
> > >over
> > >> voltage, not any good on ssb??? those are things that do not interest
> > >me. the
> > >> majority of normal cb'ers dont need a amp to hold at 20 volts or take
> > >half as
> > >> much drive as the final output. we'll leave those needs to be filled
> > >by dave
> > >> and the x-force guys. us normal talkers will keep with the good clean
> > >running
> > >> boxes while you guys use the competition boxes.

> > >>
> > >> >
> > >> >Beware of Brian Griffey (aka Professor).
> > >> >
> > >> >He sells kit amps and calls them his own.
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> > >> >The amps he sells are not competition
> > >> >quality.
> > >> >
> > >> >Somehow he's formed a network of stooges
> > >> >to back him up.
> > >> >
> > >> >He won't sell to anyone who might bad mouth
> > >> >him or actually test his claims.
> > >> >
> > >> >BEWARE BEWARE BEWARE
> > >> >--
> > >> >---
> > >> > -=[Bill Eitner]=-
> > >> >
> > >> >Link to A.M. Tutorial, rec.radio.cb FAQ
> > >> >and The Dark Side:
> > >> >http://kd6tas.conk.com
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> > >> Best Wishes And Good DX,
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> > >
> > >i guess the point is that the poopfessor has talked about his amps
> > >before and there never has been any concrete proof that he actually has
> > >come up with a decent amp design of his own. the people that say they
> > >use his amps are either his friends or his alter egos. about two years

> > >ago or so, dennis # 12 offered to meet and discuss the situation with
> > >him but bryan never would meet with him about it. therefore what can
> > >anyone conclude? there is no proof that the professor has any new
> > >design and until some independent source conducts testing on his box,
> > >then no one can be sure that professor is doing nothing more than
> > >dreaming again,.....cd is out.....
> > >
> > >
> > >Sent via Deja.com http://www.deja.com/
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> > Best Wishes And Good DX,
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>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

1026. Re: mobile antenna and lightning

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <0HOR4.5218$Up6.11140219@news-east.usenetserver.com>
Source record: 34799

<dbb> wrote in message news:1qnehssuchjpetv8ljtthsbdeharue1mnf@4ax.com...
> Does a CB whip mounted on the roof of a car materially increase the
> chance of that car being struck by lightning? If the whip were
> struck, would the car occupants still be protected by the body or
> might the lightning travel down the coax?

Chances of being hit by lightning in a car are slim at best... lots of other higher targets almost anywhere else you look. NOT to say it never happens... in fact I witnessed a car strike once (no antenna on car). The driver was alone and unharmed as the lightning flowed on the sheetmetal and frame of the car to ground (remember... 6 inches of rubber tire are no insulation at all when you consider that the lightning may have traveled through several thousand feet of air (an insulator) to get there!)

'Course.... if you really want to protect the car and occupants, you could ground the car with some #6 wire and clamp it to a nice ground rod.... it'd make trips to the store a lil' harder <grin>.

1027. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: DParret@webtv.net
Message-ID: <17637-3917D781-1@storefull-213.iap.bryant.webtv.net>
Source record: 34800

also another way to make sure is that it has an aluminum wire "gama match" that extends from the bottom curles over the bass of the ground plain up the main a couple of inch's and back to the grond plain . look for that it is not a hygain 500 with out that and it is 21feet 6 inch's.

Keep on keeping on.
David Parret
A.K.A : THE LAWN MOWER MAN #558

http://community.webtv.net/DParret/WORLDWIDERADIO

1028. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: DParret@webtv.net
Message-ID: <17636-3917D8C1-4@storefull-213.iap.bryant.webtv.net>
Source record: 34801

Electrical shock hazard , afraid of getting a lawsuit against them. why do you think there are so many fiberglass ant. on the market.

Keep on keeping on.
David Parret
A.K.A : THE LAWN MOWER MAN #558

http://community.webtv.net/DParret/WORLDWIDERADIO

1029. Re: HELP - BLEEDING OVER CHURCH PA SYSTEM

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <3917ef79.82992241@news.knology.net>
Source record: 34802

On Mon, 08 May 2000 19:25:25 -0700, "D.K.W." <crylo@swbell.net> wrote:

>I have a little problem. My new Antron 99 is bleeding the PA system of
>the church down the street. And it did it right in the middle of service
>on Easter Sunday. The preacher was very happy to say the least. I have
>installed a low pass filter, but I don't think it is doing the trick,
>because when I have my box on it is still coming in over my computers
>speaker. I have my antenna at about 40 ft. Any ideas on on making my
>neighbors a little happier and keeping the FCC away from my house.
>Thanks in advance.
>Rocketman
>
I Think the advise ''Doc'' gave was the best
Clean up your act first.
de op N4JZH Donnie

1030. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <3917efdb.83090406@news.knology.net>
Source record: 34803

On Tue, 09 May 2000 00:27:50 GMT, "bigmoney" <bigmoney@mindspring.com>
wrote:

>Professor are you using the tuned transformer style dave used on the picture
>of the secret amp?
>
>"Professor" <bgriffey@kwom.com> wrote in message
>news:aEHR4.14736$Lx.2459381@news-west.usenetserver.com...
>> Post something worthwhile and stop your crying...
>>
>> > i guess the point is that the poopfessor has talked about his amps
>> > before and there never has been any concrete proof that he actually has
>> > come up with a decent amp design of his own. the people that say they
>> > use his amps are either his friends or his alter egos. about two years
>> > ago or so, dennis # 12 offered to meet and discuss the situation with
>> > him but bryan never would meet with him about it. therefore what can
>> > anyone conclude? there is no proof that the professor has any new
>> > design and until some independent source conducts testing on his box,
>> > then no one can be sure that professor is doing nothing more than
>> > dreaming again,.....cd is out.....
>>
>>Griffey is a schmuck !!!!
his internet dealings alone stand for this mans character
less we forget so soon Griffey? I havent
de op N4JZH Donnie
>>
>>
>>
>
>

1031. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <NCSR4.19026$Lx.3299208@news-west.usenetserver.com>
Source record: 34804

No, you're right they don't change the facts... but we're not talking about your "so called" facts.
Your learning curve is rather long. Your little tyraid didn't work last time... and it won't work this time either. In other words... grow up.

"Bill Eitner" <kd6tas@netzero.net> wrote in message news:3917BD09.FAD6BA40@netzero.net...
> Your personal attacks don't change the facts.
> --
> Professor wrote:
> >
> > My my... I see Bill is back up to his old self. I guess he's not taking his
> > lithium as ordered. For those of you who don't know Bill... he's a
> > frustrated technician from California who is very unstable. He goes off like
> > this occationally but once he starts taking his medication... he's really
> > not too bad a guy.

1032. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <ADSR4.19031$Lx.3300125@news-west.usenetserver.com>
Source record: 34805

Untrue...

"Bill Eitner" <kd6tas@netzero.net> wrote in message
news:3917BE78.B38EF3AC@netzero.net...
> Griffey sells kit amps encased in his unique chassis--nothing more.

1033. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <2FSR4.19038$Lx.3301385@news-west.usenetserver.com>
Source record: 34806

Good point... he doesn't know!
Pay no attention to him... he's been doing this for years.

"Maveric" <maveric169@hotmail.com> wrote in message
news:8f8g10$a3p$1@slb7.atl.mindspring.net...
> One question Bill? How do YOU know that this is the case? Have you
bought
> one of the Professors amps? Have you seen one of the professors amps? I
> don't know anything about the Professor or any amps that he may or may not
> have sold. Maybe what you say is true, maybe not the question I have is
how
> do you know?

1034. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: thecbkid@my-deja.com
Message-ID: <8f8uikrgk1@nnrp1.deja.com>
Source record: 34807

> > BEWARE BEWARE BEWARE

Isnt it amazing how some people feel threatened by other people on this newsgroup, so much so that they are compelled to slander. A tad insecure eh Bill?

Heres a suggestion, if you dont like what your are reading, DONT READ IT! Problem solved

Sent via Deja.com http://www.deja.com/
Before you buy.

1035. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: thecbkid@my-deja.com
Message-ID: <8f8ur9$s1r$1@nnrp1.deja.com>
Source record: 34808

> It's no dream. It's a reality. I talk without interference within
> 10kc's of clean stations that would give me an 60 db signal
> if I was on the same frequency as them. I don't even know they
> are there. They don't even know I am 10 kc's away.

HAAAA! Sure ME. Whatever you say. You had better "Dream On", or get a
better receiver.

Sent via Deja.com http://www.deja.com/
Before you buy.

1036. Re: HELP - BLEEDING OVER CHURCH PA SYSTEM

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000509075512.05262.00001712@ng-cq1.aol.com>
Source record: 34809

>Antron 99 is bleeding the PA system of
>the church down the street

1.Is your Antron 40' to the top or base?
2. Do you have the ground plane kit on it?
3. What kind of coax (specifically) are you using?
4. What kind of radio and what is it's output?
5. What kind of amp?

1037. Re: DAVEMADE 16 4 SALE

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: SlapNutz <slapjack@bellatlantic.net>
Message-ID: <7ATR4.958$gl2.39662@typhoon1.ba-dsg.net>
Source record: 34810

A Davemade is as real as an amp gets , unlike the Poopfessors Imagination
units.

"Gunsmoke" <rich@hotmail.com> wrote in message
news:3gHR4.3921$GH.74498@news.corecomm.net...
> No..Maybe he wants a real amp and he is thinking of buying one of
Professors
>
>
>
> Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
> news:39173E80.FB649A9A@-NOSPAM-hotmail.com...
> > Are you selling your Dave to get a NoName? <:
> >
> > RB wrote:
> > >
> > > Excellent condition. Compitition Box. Pleny of swing or Dead Key.
> Several
> > > Upgrades including input tuner, out-put capacitors, grounding circuit.
> Also
> > > included quick disconnects.
> > >
> > > $1000
> > >
> > > Reply to rayjr@earthlink.net
> >
> > --
> > Unit SIX-NINE Chesapeake Bay
> > Channel 28 AM / 36 LSB
>
>

1038. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: SlapNutz <slapjack@bellatlantic.net>
Message-ID: <ICTR4.959$gl2.39461@typhoon1.ba-dsg.net>
Source record: 34811

I believe dave also worked on perfecting the 1 pill then moved on to the
multi. pills
"Professor" <bgriffey@kwom.com> wrote in message
news:A4JR4.14960$Lx.2566358@news-west.usenetserver.com...
> Well, there are no transformers. Is is a tuned "lumped constant" design.
> Yes, Dave's amp also was the same configuration but with multiple
> transistors...
>
> "bigmoney" <bigmoney@mindspring.com> wrote in message
> news:aYIR4.333$nh4.33433@news2.voicenet.com...
> > Professor are you using the tuned transformer style dave used on the
> picture
> > of the secret amp?
>
>
>
>
>

1039. Re: No Name Amps

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: SlapNutz <slapjack@bellatlantic.net>
Message-ID: <IGTR4.1171$Lp1.33854@typhoon2.ba-dsg.net>
Source record: 34812

Bigmoney get down and get back up again .

<curious_dan@my-deja.com> wrote in message
news:8f80k1$s18$1@nnrp1.deja.com...
> In article <VVIR4.332$nh4.33602@news2.voicenet.com>,
> "bigmoney" <bigmoney@mindspring.com> wrote:
> > Little man why will they be the amp to have Stickman is a
> > is a carpenter by trade not a technican.
> >
> > "Lowrider667" <lowrider667@aol.com> wrote in message
> > news:20000508181433.01770.00001657@ng-fl1.aol.com...
> > > no name amps has only been out there for 5 years . davemade has
> been out
> > there
> > > 15 or more years . no name will be the amps to have soon ..so for
> all
> > the
> > > others ...go pound sand
> >
> >
>
>
> get down with both feet big money,.....cd is out..........
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1040. Need help with European Electric code !!!!!!

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: lzboyz@aol.com
Message-ID: <20000509091147.03300.00003470@nso-bd.aol.com>
Source record: 34813

Is European 250 voltage measured the same way as US ???
I`m talking 2 phase 3 wire.
Phase to phase 250 volt ??
Phase to ground 125 volt ??
Or is it
Phase to ground 250 volt ??

Hope this makes sense.
Thanx for help
Randy

1041. Re: HELP - BLEEDING OVER CHURCH PA SYSTEM

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <24b5c619.2adca29b@usw-ex0101-007.remarq.com>
Source record: 34814

next sunday during services key down and say in a deep
voice "this is god, don't mess with the guy down the street or
I'll get ya"

I'm sure they will see the humor in it...

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1042. Re: HELP - BLEEDING OVER CHURCH PA SYSTEM

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <4gUR4.493$L32.1999@newsfeed.slurp.net>
Source record: 34815

"D.K.W." <crylo@swbell.net> wrote in message
news:39177715.B3EFD91A@swbell.net...
> I have a little problem. My new Antron 99 is bleeding the PA system of
> the church down the street. And it did it right in the middle of service
> on Easter Sunday. The preacher was very happy to say the least. I have
> installed a low pass filter, but I don't think it is doing the trick,
> because when I have my box on it is still coming in over my computers
> speaker. I have my antenna at about 40 ft. Any ideas on on making my
> neighbors a little happier and keeping the FCC away from my house.
> Thanks in advance.
> Rocketman

Doc gave you the word. Being illegal, it is indeed your problem.

The one hope you have in all this is that you may not be the only one. Having been the volunteer audio tech in a church that happened to be on a busy street, this problem is familiar and how. If you are a nice guy and the tech plans to bullet-proof his system against any wandering minstrel with a lineear in his trunk not to mention the FM buzz from the gendarmes, you may luck out by being his test dummy.

In most churches, audio has gotten out of hand. The wireless mikes feed a console which feeds three amps for the cry room and the kitchen not to mention the sanctuary which feeds also a tape system to record the preacher's words for posterity and pick up every Bic-flick for 6 blocks (beware old reel-to-reel systems). Between the console and the PA amp is an equalizer that negates the building acoustics so you can hear the female reader as well as the leather-lunged preacher for whom the building was designed. There is enough audio compression to serve as the local studio for WINO so the pastor can wander around the pulpit and the reader can move lips without moving air. There is probably provision for the hearing-impaired somewhere. If this collection of hardware does not leak and pick up signals from Jupiter it would qualify as the Miracle of the Ages all by itself.

It will take all of the tact and diplomacy you have available and a talent for humble that probably exceeds the best the church has to offer but assume that you are not the only one, make it plain that you will stay off the air during services (ask for times) and are quite willing to be a test source for curing the problem once and for all if they are having other problems. Be aware of weddings, funerals, wakes, etc. Do not, under any circumstances, get into their audio gear physically; don't even look at it.

Slim chance but the only one you realistically have. Odds are the tech has done this before so carry the toolbox, do what you are told, and shut up a lot. Get adversarial and you will have your head handed to you with lots of

creamed peas and cocktail onions. RFI is a royal pain in the bazootie to find let alone fix so plan on being limited for a while.

If I had to make some guesses, you will probably find an el-cheapo wireless mike receiver (did anyone say Realistic), a tape machine with the audio input attached for no good reason, or the inevitable busted shield on a lo-impedance line somewhere. Good luck.

Dick McCollum

1043. FS Sam's Photofact CB Radio Books #16-22-44

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <39292070.354073343@news.i-2000.com>
Source record: 34816

FS Sam;s Photofact CB Radio Series #16--22--44 in good
shape...$10.00+$3.20 shipping for the three......pse remove the
(ns) from my adr, or click on bobco@i-2000.com

1044. Re: ***Newbie in Key Competitons***

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000509105927.16275.00002258@ng-cm1.aol.com>
Source record: 34817

>From: rollingradios@aol.com (RollingRadios)
>I'd like to see the competitions make available a single antenna class.

I`ve always felt if it were truly a "Mobile" competition then you should compete as you would drive on the street....To compete in "Street rod" classes at the race track your car must show that it can perform in normal traffic driving.....I think the same should be true of key downs.You should only be allowed to key with an antenna system you could drive around town with...If I`m not mistaken thats why the "Super Antenna" class was first created for guys who wanted to build these 5 element beams and stuff

I hope I did`nt brain my damage.

1045. Re: Glass Mount Antennas - How good are they ?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: kal4cu@my-deja.com
Message-ID: <8f9alk$9sh$1@nnrp1.deja.com>
Source record: 34818

Don't waste your money I did. AWFULL!!!!!

In article <GJCR4.37558$Xk2.136982@tor-nn1.netcom.ca>,
"Richard Smith" <rsmith@planeteer.com> wrote:
> Hello there,
>
> Just bought a used CB and am now looking for an antenna. I like the
look of
> the through the glass types as they are not so conspicuous, but I
want to
> know how well they perform compared to something like a small mag-
mount
> (K-30 or similar). Being as they are not a direct connection (rather
coupled
> through the glass) is there any loss or other effects ?
>
> If anybody has any comments, please drop me a line.
>
> Thanks in advance,
>
> Richard.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1046. Re: Read this j.o.

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: xxx <xxx_12@deja.com>
Message-ID: <3918282d$0$11015@news.sanjose1.level3.net>
Source record: 34819

Wouldn't you both would be happier swinging from trees with a banana in
your mouth?

Death From Above wrote in message <8evdab$q6g$1@nnrp1.deja.com>...
>
>
>
>--
>Kill them all, let GOD sort them out!
>
>jerry yo Freakin hypocrite yo cried last month about following rules and
how
>the rules are for everybody concerning amps and modded radios and
freebanding
>and here yo are talking bout amps in yo car Preach and preach in yo posts
>then beg for no flames man yo betta getcher act togedder liddleboy yo
wants
>ta play space patrol and cry foul when someone crosses the rulebook but
here
>yo sit actin like yo shit dont stink...yoshit stink worse....yos a
hypocrite
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

1047. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000509110844.10674.00001783@ng-cu1.aol.com>
Source record: 34820

and not everybody agrees with yours. its wonderfull living in a free country

>> To me, endorsements by various individuals or winning "shootouts" are
>> worthless for determining the worth of a unit.
>
> I'm glad you're clear on what determines the
> worth of a unit.
>
> Unfortunately, not everyone agrees with your
> determination.

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1048. Re: No Name Amps

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000509110902.16275.00002262@ng-cm1.aol.com>
Source record: 34821

>From: lowrider667@aol.com (Lowrider667)

> no name will be the amps to have soon .

Hmmm.Is`nt that what "Gator,Dominator,Heavy Duty,Loud Mouth.Etc,Etc,Etc" all said??.Its one thing to build an amp its another to have the resources for a nationwide mass market network of distibution.Because no matter how good your amp is you ain`t gonna make it just selling them in one small area of the country.What No-Name will have to do is put together a team to compete on the national level and have their name show up in the winners column enough for people to notice

I hope I did`nt brain my damage.

1049. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000509111348.10674.00001786@ng-cu1.aol.com>
Source record: 34822

on a regular cb or real ham rig? i sure know your not using a 2950 or galaxy because even a clean 60db over 9 signal would wipe out your whole coverage on those radios. only thing i would give a chance was a 148 or 2000 type cb chassis

>>
>It's no dream. It's a reality. I talk without interference within
>10kc's of clean stations that would give me an 60 db signal
>if I was on the same frequency as them. I don't even know they
>are there. They don't even know I am 10 kc's away.
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1050. Re: DAVEMADE 16 4 SALE

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000509111736.10674.00001787@ng-cu1.aol.com>
Source record: 34823

you mean 1 pill?

>Why would he trade in a 16 pill for a 2 pill?

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1051. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000509111934.10674.00001788@ng-cu1.aol.com>
Source record: 34824

take your radio and stick a wilson 1000 to the tope and talk. it will sound garbled on a cheap radio without shielding and even some good ones.

>I have never seen even an open or shorted coax cable (the two extremes) to
>cause garbled audio...
>
>"2-IR-082 Tim" <timnebo@aol.com> wrote in message
>news:20000508095647.18697.00001444@ng-da1.aol.com...
>> a serious mismatch can cause all types of unexpected things to happen
>
>
>
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1052. Re: FS: FT101-E mint, with many extras

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000509112141.10674.00001790@ng-cu1.aol.com>
Source record: 34825

great day for us, boy i enjoy that good ole 11 meter dx

>
>On Mon, 08 May 2000 14:52:51 -0400, Harry <HGK@centurytel.net> wrote:
>
>>Didn't those have an 11 meter position on the band switch? Wasn't 11
>>meters an amateur frequency back when those rigs were made? I don't
>>know this, just asking!
>>
>
>
>Hams lost the 11 Meter band in about 1956-57
>
>Sad day.....
>
>cdn
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1053. Re: Siltronix 1011C

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000509112303.10674.00001793@ng-cu1.aol.com>
Source record: 34826

i have one with a good 8950 and works all the way that i will sell for that price

>Doesn't it make you a little scared to buy a radio from a CB shop and they
>say
>it has problems. Hummmmmmm?
>
>"www.exportradios.com" wrote:
>
>> We have one Siltronix 1011C in stock and for sale, it works but has some
>> problems. The TX is intermittent, but it is in otherwise good condition. We
>> haven't had a chance to repair it, so few of our technicians want to work
>on
>> an old tube type. Either way, it's for sale for $125.00 and we'll pay the
>> shipping. Call our toll free number to order (877)296-2097
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1054. Re: HELP - BLEEDING OVER CHURCH PA SYSTEM

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: "D.K.W." <crylo@swbell.net>
Message-ID: <391848A8.7E110C62@swbell.net>
Source record: 34827

Thanks for all of the replys. Yes, I have already disbanded with the linear.
I don't need the headaches, but I may get another in the future, who knows.
I would rather be able to use my base any time I want that to have to keep
up with the church scedules, especially since it is a Catholic Church with
midnight masses and all that.
Thanks again.
Kelly

"D.K.W." wrote:

> I have a little problem. My new Antron 99 is bleeding the PA system of
> the church down the street. And it did it right in the middle of service
> on Easter Sunday. The preacher was very happy to say the least. I have
> installed a low pass filter, but I don't think it is doing the trick,
> because when I have my box on it is still coming in over my computers
> speaker. I have my antenna at about 40 ft. Any ideas on on making my
> neighbors a little happier and keeping the FCC away from my house.
> Thanks in advance.
> Rocketman

1055. 10 METER REPEATER FREQS ON LONG ISLAND

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: wiseguy876 <wiseguy876@email.msn.com>
Message-ID: <eBM0wlcu$GA.305@cpmsnbbsa04>
Source record: 34828

Hello -
Does anybody know of any 10-Meter repeater frequencies in Long Island, NY?
Please let me know. Thanks.

Chris

1056. Re: HELP - BLEEDING OVER CHURCH PA SYSTEM

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000509112553.10674.00001795@ng-cu1.aol.com>
Source record: 34829

buy a cleaner amp, stop overdiriving the one you have now, or turn down your audio but the best answer of all is to stop talking on sunday mornings

>
>I have a little problem. My new Antron 99 is bleeding the PA system of
>the church down the street. And it did it right in the middle of service
>on Easter Sunday. The preacher was very happy to say the least. I have
>installed a low pass filter, but I don't think it is doing the trick,
>because when I have my box on it is still coming in over my computers
>speaker. I have my antenna at about 40 ft. Any ideas on on making my
>neighbors a little happier and keeping the FCC away from my house.
>Thanks in advance.
>Rocketman
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1057. Re: mobile antenna and lightning

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000509113026.10674.00001796@ng-cu1.aol.com>
Source record: 34830

if your riding thru the desert in a thunderstorm i'm sure it may not be a good
feeling with a 9 foot steel whip on top of the truck cab dangling up there

>
>Does a CB whip mounted on the roof of a car materially increase the
>chance of that car being struck by lightning? If the whip were
>struck, would the car occupants still be protected by the body or
>might the lightning travel down the coax?
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1058. Re: 10-watt Maxon handheld cb

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000509113126.10674.00001799@ng-cu1.aol.com>
Source record: 34831

> This is a Maxon HCB-40WX and I guarantee this radio does 10-watts on a
>>> Dosey meter at the shop. No modifications except to peak it out.

10watts pep means its actually only keying about 2 1/2 watts. thats normal for
any hand held

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1059. Re: 10-watt Maxon handheld cb

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000509113401.10674.00001801@ng-cu1.aol.com>
Source record: 34832

was there ever a handheld that was??? maybe dave will invent one if not. i can see it now, we will have keydown with walkie talkies and hand crank motors like the baygen radios. but since you know the difference between peak and rms tell us is you handheld doing ten peak watts with modulation or 10 rms watts on the dead key? it makes all the difference in your story

>
>Do people ever think before they put their 2 cents in? This is not an
>amp, just a simple handheld CB. I know the diference between Bird
>watts and peak watts. If you'd like a discussion on this e-mail me and
>we can continue. THIS CB WAS NOT DESIGNED TO BE USED IN COMPETITION.
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1060. Re: AM vs. FM ?? beginner question ....

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000509113551.10674.00001802@ng-cu1.aol.com>
Source record: 34833

antenna tuner???

>You can make an 11 meter
>antenna work on 10 meters, but not very well without changing
>it's length (this is called tuning an antenna). If you do
>that, you have to change it back for 11 meter use. Easier just
>to have two antennas.

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1061. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000509113812.10674.00001803@ng-cu1.aol.com>
Source record: 34834

you mean a ham caused dileberate interference on a band he wasnt liscened for
on non aproved equipment???? and they still say cb'ers are the only bad ones

>
>I used to have a little tunable Fm transmitter that put out about 10 watts. I
>found that by modulating it with a 10khz tone I could burnout the tweeters in
>the offending stereo system. This concentrated all the power in the stereo to
>the tweeters. Unfortunately this only worked if they were listening to FM.
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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IRDX Main Site:
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Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1062. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000509114103.10674.00001805@ng-cu1.aol.com>
Source record: 34835

yeah bill, if you were worth the words your typing youll tell us how you know,
if not everything youve said is going to be written off as jealousy

>
>One question Bill? How do YOU know that this is the case? Have you bought
>one of the Professors amps? Have you seen one of the professors amps? I
>don't know anything about the Professor or any amps that he may or may not
>have sold. Maybe what you say is true, maybe not the question I have is how
>do you know?
>Bill Eitner <kd6tas@netzero.net> wrote in message
>news:3917BE78.B38EF3AC@netzero.net...
>> Griffey sells kit amps encased in his unique chassis--nothing more.
>>
>> The RF design is not his.
>> --
>> 2-IR-082 Tim wrote:
>> >
>> > in this day and age of copying amps and taking the credit i wouldnt let
>another
>> > tech see or have a box i was designing either. anybody remember what
>x-force
>> > did to dave and what 123 did to xforce? these guys were friends, i
>couldnt
>> > imagine how fast somebody would steal the desing of somebody they werent
>> > friends with. if the proffessor has a innovative desing then i cant
>blame him
>> > for not wanting to give the design away and if he really is going to
>sell them
>> > then the copiers should have to buy one in order to copy it. all this
>being
>> > said i dont know if he has his own design thats good or not but i cant
>blame
>> > him for not wanting to share his work.
>> >
>> > >
>> > >In article <20000508100850.18697.00001446@ng-da1.aol.com>,
>> > > timnebo@aol.com (2-IR-082 Tim) wrote:
>> > >> do you mean competition quality as in will take way too much drive,
>> > >over
>> > >> voltage, not any good on ssb??? those are things that do not interest
>> > >me. the
>> > >> majority of normal cb'ers dont need a amp to hold at 20 volts or take
>> > >half as
>> > >> much drive as the final output. we'll leave those needs to be filled

>> > >by dave
>> > >> and the x-force guys. us normal talkers will keep with the good clean
>> > >running
>> > >> boxes while you guys use the competition boxes.
>> > >>
>> > >> >
>> > >> >Beware of Brian Griffey (aka Professor).
>> > >> >
>> > >> >He sells kit amps and calls them his own.
>> > >> >
>> > >> >The amps he sells are not competition
>> > >> >quality.
>> > >> >
>> > >> >Somehow he's formed a network of stooges
>> > >> >to back him up.
>> > >> >
>> > >> >He won't sell to anyone who might bad mouth
>> > >> >him or actually test his claims.
>> > >> >
>> > >> >BEWARE BEWARE BEWARE
>> > >> >--
>> > >> >---
>> > >> > -=[Bill Eitner]=-
>> > >> >
>> > >> >Link to A.M. Tutorial, rec.radio.cb FAQ
>> > >> >and The Dark Side:
>> > >> >http://kd6tas.conk.com
>> > >> >---
>> > >> >
>> > >> >
>> > >> >
>> > >> >
>> > >> >
>> > >> >
>> > >>
>> > >> Best Wishes And Good DX,
>> > >> Tim 2-IR-082 Southern USA
>> > >>
>> > >> Hottest and Most Current 11 Meter DX News:
>> > >> HTTP://WWW.DXNEWS.DE
>> > >>
>> > >> International Radio HQ Page:
>> > >> HTTP://HOME.WXS.NL/~19IR01
>> > >>
>> > >> IRDX Main Site:
>> > >> HTTP://WWW.IRDX.ORG
>> > >>
>> > >
>> > >
>> > >

>> > >i guess the point is that the poopfessor has talked about his amps
>> > >before and there never has been any concrete proof that he actually has
>> > >come up with a decent amp design of his own. the people that say they
>> > >use his amps are either his friends or his alter egos. about two years
>> > >ago or so, dennis # 12 offered to meet and discuss the situation with
>> > >him but bryan never would meet with him about it. therefore what can
>> > >anyone conclude? there is no proof that the professor has any new
>> > >design and until some independent source conducts testing on his box,
>> > >then no one can be sure that professor is doing nothing more than
>> > >dreaming again,.....cd is out.....
>> > >
>> > >
>> > >Sent via Deja.com http://www.deja.com/
>> > >Before you buy.
>> > >
>> > >
>> > >
>> > >
>> > >
>> > >
>> >
>> > Best Wishes And Good DX,
>> > Tim 2-IR-082 Southern USA
>> >
>> > Hottest and Most Current 11 Meter DX News:
>> > HTTP://WWW.DXNEWS.DE
>> >
>> > IRDX Main Site:
>> > HTTP://WWW.IRDX.ORG
>> >
>> > Most Complete Source of 11 Meter Links:
>> > HTTP://WWW.DXZONE.COM
>>
>>
>> --
>> ---
>> -=[Bill Eitner]=-
>>
>> Link to A.M. Tutorial, rec.radio.cb FAQ
>> and The Dark Side:
>> http://kd6tas.conk.com
>> ---
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Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1063. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000509114153.10674.00001807@ng-cu1.aol.com>
Source record: 34836

bill, i almost forgot to ask. who sells one pill tuned amp kits???

>
>Griffey sells kit amps encased in his unique chassis--nothing more.
>
>The RF design is not his.

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1064. Re: Read this j.o.

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000509114404.10674.00001808@ng-cu1.aol.com>
Source record: 34837

we would all be happier if you spelled everything correct when insulting ones intelligence

>
>Wouldn't you both would be happier swinging from trees with a banana in
>your mouth?
>
>Death From Above wrote in message <8evdab$q6g$1@nnrp1.deja.com>...
>>
>>
>>
>>--
>>Kill them all, let GOD sort them out!
>>
>>jerry yo Freakin hypocrite yo cried last month about following rules and
>how
>>the rules are for everybody concerning amps and modded radios and
>freebanding
>>and here yo are talking bout amps in yo car Preach and preach in yo posts
>>then beg for no flames man yo betta getcher act togedder liddleboy yo
>wants
>>ta play space patrol and cry foul when someone crosses the rulebook but
>here
>>yo sit actin like yo shit dont stink...yoshit stink worse....yos a
>hypocrite
>>
>>
>>Sent via Deja.com http://www.deja.com/
>>Before you buy.
>
>
>
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>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1065. Re: HELP - BLEEDING OVER CHURCH PA SYSTEM

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: McGovern <doghostage@bigfoot.com>
Message-ID: <39183587.C34625DA@bigfoot.com>
Source record: 34838

Exactly... and since you're not IN church on Sunday morning, you might
as well sleep in. (Not that I would advise missing church, of course.)

:)

2-IR-082 Tim wrote:
>
> buy a cleaner amp, stop overdiriving the one you have now, or turn down your
> audio but the best answer of all is to stop talking on sunday mornings

1066. Re: ***Newbie in Key Competitons***

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: SlapNutz <slapjack@bellatlantic.net>
Message-ID: <pHWR4.1681$Lp1.36983@typhoon2.ba-dsg.net>
Source record: 34839

Never heard of a Super Antenna Class

"Programbo5" <programbo5@aol.comnospam> wrote in message .You should only be
> allowed to key with an antenna system you could drive around town
with...If I`m
> not mistaken thats why the "Super Antenna" class was first created for
guys who
> wanted to build these 5 element beams and stuff
>
> I hope I did`nt brain my damage.

1067. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: SlapNutz <slapjack@bellatlantic.net>
Message-ID: <clWR4.1686$Lp1.37053@typhoon2.ba-dsg.net>
Source record: 34840

Davemade does
as well as CMI

"2-IR-082 Tim" <timnebo@aol.common> wrote in message
news:20000509114153.10674.00001807@ng-cu1.aol.com...
> bill, i almost forgot to ask. who sells one pill tuned amp kits???
>
> >
> >Griffey sells kit amps encased in his unique chassis--nothing more.
> >
> >The RF design is not his.
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

1068. Re: Need help with European Electric code !!!!!!

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: "Charles H. Stoyer" <goofus@interpex.com>
Message-ID: <e3XR4.21123$Lx.3604806@news-west.usenetserver.com>
Source record: 34841

European 250 V is like US 110 except it is (about) double the voltage and 50 instead of 60 Hz. The ground wire is for safety just like ours. Hot to cold=250 V, Hot to ground = 250 V, cold to ground = 0 V.

They don't have 110, that's why you need a transformer to get 110 for running US stuff.

Charles.

LZBoyz wrote in message <20000509091147.03300.00003470@nso-bd.aol.com>...
>Is European 250 voltage measured the same way as US ???
>I`m talking 2 phase 3 wire.
>Phase to phase 250 volt ??
>Phase to ground 125 volt ??
>Or is it
>Phase to ground 250 volt ??
>
>Hope this makes sense.
>Thanx for help
>Randy

1069. Re: ***Newbie in Key Competitons***

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39183DCA.535922E1@-NOSPAM-hotmail.com>
Source record: 34842

I'd like to see competitions using stock voltage. I'm not going to waste
my money keying against someone using more volts. There should be a
stock voltage class and a volted class. How about 12 volts and 1 antenna?

RollingRadios wrote:
>
> I'd like to see the competitions make available a single antenna class.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

1070. Re: Getting started

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <39183e76.108526507@news.idsi.net>
Source record: 34843

On Mon, 8 May 2000 23:21:29 -0500, "GREEN-LISTERINE"
<4watts@yahoo.com> wrote:

>If you like CB go with CB, as you see this is the way most of the guys are
>that are on other radio services, at least the CB has a population of people
>to talk to locally.

The others do too genius. And you don't have anywhere's near the
amount of idiots either. You get what you pay for...

>
><Malenymph@hot.net> wrote in message
>news:39160ef3.341393560@news.idsi.net...
>> On Sun, 07 May 2000 21:09:05 GMT, "Louis Garceau"
>> <mickey@cablevision.qc.ca> wrote:
>>
>> >Hi, is there a web site somewhere to explain to CB newbies like me how to
>> >get started?
>> >What equipement should i buy?
>>
>> Forget CB, Go FRS or GMRS or Ham.
>>
>>
>>
>
>

1071. Re: ***Newbie in Key Competitons***

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: "}BIG-\\/0LTZ{" <4watts@yahoo.com>
Message-ID: <8f9evs$aamuu$1@fu-berlin.de>
Source record: 34844

I agree with this, you should be limited, at least a little.

BIG VOLTZ

"Programbo5" <programbo5@aol.comnospam> wrote in message
news:20000509105927.16275.00002258@ng-cm1.aol.com...
> >From: rollingradios@aol.com (RollingRadios)
> >I'd like to see the competitions make available a single antenna class.
>
> I`ve always felt if it were truly a "Mobile" competition then you should
> compete as you would drive on the street....To compete in "Street rod"
classes
> at the race track your car must show that it can perform in normal traffic
> driving.....I think the same should be true of key downs.You should only
be
> allowed to key with an antenna system you could drive around town
with...If I`m
> not mistaken thats why the "Super Antenna" class was first created for
guys who
> wanted to build these 5 element beams and stuff
>
> I hope I did`nt brain my damage.

1072. Re: No Name Amps

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: wpbrock3rd@aol.com
Message-ID: <20000509130031.24303.00002050@ng-cd1.aol.com>
Source record: 34845

I am a proud owner and user of Dave Made products, BUT, that does not rule out the fact that Stickman builds a very good amp. As a matter of fact my guess is most of you have never really seen or used one of his amps, and are probably repeating what you may have heard from someone else. It is true that Xforce, Mowatts are copies of nothing more than Dave Made using his design and buying components from the same suppliers the same guy that worked for Dave started Xforce and now works for Mowatts. No Name in fact buys cabinets from Dave as well as a few other parts, but his amps are far from a copy of Dave's. I talk to Dave on a regular bases and have a very high respect for "The man", and I am well informed for his reasons for selling parts to Stick, helping him with some design issues as well as understanding his respect for Stickman (if you doubt me call him). No Name has overcome some of his problems such as "army green" and blood drawing cabinets. My guess is, he really needs to have some better guys using his stuff in the competitions to get the respect of "True competitors" I have never seen a Cookie built, Gooserider, or a Skullcracker, hey! but they don't win on the East coast either, that doesn't make them junk or any less of an amp! Foxie wins with BB, but, Dave, No Name, Mowatts, Xforce...would as well, in his truck with the alternator power as well as the superior antenna system that he has perfected. I personally believe that Dave is by far the leader in this industry, But give the Devil his dues, he (Stickman AKA No Name)has a good, strong, and respectable amp!

1073. Re: mobile antenna and lightning

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <Z0YR4.18$Cp5.17834@news1.rdc2.tx.home.com>
Source record: 34846

John Frantz <shittohell@hotmail.com> wrote

>If your vehicle is struck, your tires act as an insulator preventing
> you from turning into a crispy critter

See, that's the misconception. Tires don't help at all. They get rid of some of the electrical charge. The rest surges through the car's electrical system. You can still be electrocuted if you hit a power pole and the line falls on your car. All you have to do is not touch anything inside or outside the car that is metal or that can conduct electricity.

1074. Re: Anyone have a used Antron 99 FS in NJ ?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: youknowitoke@aol.com
Message-ID: <20000509134121.09842.00001720@ng-fs1.aol.com>
Source record: 34847

hey joe,i got an antorn that i can sell,i am leaving for 9 months on friday so if you still need it get in contact with me by then,im also located in central nj (rahway)

peace

1075. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000509140202.10700.00002182@ng-fy1.aol.com>
Source record: 34848

davemade sells a onepill tuned amp kit??? were not talking about a standard
ready to go 1 pill but rather the tuned circuit amps without the transformers,
maybe concrete man can tell us if dave has something like that

>
>Davemade does
>as well as CMI
>
>
>"2-IR-082 Tim" <timnebo@aol.common> wrote in message
>news:20000509114153.10674.00001807@ng-cu1.aol.com...
>> bill, i almost forgot to ask. who sells one pill tuned amp kits???
>>
>> >
>> >Griffey sells kit amps encased in his unique chassis--nothing more.
>> >
>> >The RF design is not his.
>>
>>
>> Best Wishes And Good DX,
>> Tim 2-IR-082 Southern USA
>>
>> Hottest and Most Current 11 Meter DX News:
>> HTTP://WWW.DXNEWS.DE
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>> IRDX Main Site:
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>> Most Complete Source of 11 Meter Links:
>> HTTP://WWW.DXZONE.COM
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Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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IRDX Main Site:
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Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1076. Re: Getting started

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000509140405.10700.00002183@ng-fy1.aol.com>
Source record: 34849

maybe not on vhf in your area (where ever that is) but from your statement i'll assume youve never been on a hf ham band in your life

>n Mon, 8 May 2000 23:21:29 -0500, "GREEN-LISTERINE"
><4watts@yahoo.com> wrote:
>
>>If you like CB go with CB, as you see this is the way most of the guys are
>>that are on other radio services, at least the CB has a population of people
>>to talk to locally.
>
> The others do too genius. And you don't have anywhere's near the
>amount of idiots either. You get what you pay for...

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1077. Re: DAVEMADE 16 4 SALE

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <IDYR4.5151$GH.98988@news.corecomm.net>
Source record: 34850

You mean Davesmistakes don't you??

SlapNutz <slapjack@bellatlantic.net> wrote in message
news:7ATR4.958$gl2.39662@typhoon1.ba-dsg.net...
> A Davemade is as real as an amp gets , unlike the Poopfessors Imagination
> units.
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:3gHR4.3921$GH.74498@news.corecomm.net...
> > No..Maybe he wants a real amp and he is thinking of buying one of
> Professors
> >
> >
> >
> > Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
> > news:39173E80.FB649A9A@-NOSPAM-hotmail.com...
> > > Are you selling your Dave to get a NoName? <:
> > >
> > > RB wrote:
> > > >
> > > > Excellent condition. Compitition Box. Pleny of swing or Dead Key.
> > Several
> > > > Upgrades including input tuner, out-put capacitors, grounding
circuit.
> > Also
> > > > included quick disconnects.
> > > >
> > > > $1000
> > > >
> > > > Reply to rayjr@earthlink.net
> > >
> > > --
> > > Unit SIX-NINE Chesapeake Bay
> > > Channel 28 AM / 36 LSB
> >
> >
>
>

1078. Re: HELP - BLEEDING OVER CHURCH PA SYSTEM

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: McGovern <doghostage@bigfoot.com>
Message-ID: <3918578E.A0A22A42@bigfoot.com>
Source record: 34851

Congrats on unhooking the linear. Now, if more folks would do the same,
the air would be a LOT clearer. Unfortunately, a lot of guys still
believe that "watts = balls," and until they feel secure enough in their
masculinity to transmit legally, the air will be clogged & cluttered.

"D.K.W." wrote:
>
> Thanks for all of the replys. Yes, I have already disbanded with the linear.
> I don't need the headaches, but I may get another in the future, who knows.
> I would rather be able to use my base any time I want that to have to keep
> up with the church scedules, especially since it is a Catholic Church with
> midnight masses and all that.
> Thanks again.
> Kelly
>
> "D.K.W." wrote:
>
> > I have a little problem. My new Antron 99 is bleeding the PA system of
> > the church down the street. And it did it right in the middle of service
> > on Easter Sunday. The preacher was very happy to say the least. I have
> > installed a low pass filter, but I don't think it is doing the trick,
> > because when I have my box on it is still coming in over my computers
> > speaker. I have my antenna at about 40 ft. Any ideas on on making my
> > neighbors a little happier and keeping the FCC away from my house.
> > Thanks in advance.
> > Rocketman

1079. Re: HELP - BLEEDING OVER CHURCH PA SYSTEM

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000509142348.22330.00004309@ng-md1.aol.com>
Source record: 34852

>
>Exactly... and since you're not IN church on Sunday morning, you might
>as well sleep in. (Not that I would advise missing church, of course.)
>
>:)
>
>2-IR-082 Tim wrote:
>>
>> buy a cleaner amp, stop overdiriving the one you have now, or turn down
>your
>> audio but the best answer of all is to stop talking on sunday mornings
>
>
>
>
>
>
>

The cleaner amp will not help a thing although it is a good idea. If it is the harmonics getting into the equipment all they would hear is unintelligable distortion. If they are hearing you loud and clear on the PA reduce your power, curb your operating times, the churches equipment could use some work to keep you and others out of it. This was a fairly common problem when I lived in Soth Georgia. There were a lot of small churches out in the country and a lot of deer hunters with CBs. The problems I found with them was mostly due to poor grounding and bonding of the PA equipment. When repairs were made not only were the cbers kept out but the system sounded a lot better. The other problem was with rf coming in on the speaker wires, a couple of bypass caps from the speaker terminals to the amps chassis usually fixes this provided the grounding and bonding has been done.

1080. Re: HELP - BLEEDING OVER CHURCH PA SYSTEM

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8f9lm9$33to$1@newssvr04-int.news.prodigy.com>
Source record: 34853

Here is a couple of things that may help that I have done to prevent TVI.

First get rid of the A99, its a bleeder. If you can go to a small 3 element beam or longer. While your signal will be stronger out the front it will iliminate alot of un necessary signal out the rear of the antenna. This will reduce the problems of bleeding on neibors behind you. Put the antenna as high as you can in the air. If you can add a vertical element to the rear of the beam and add a back door rejection kit that wood hep too. Just a bunch of bare wire thats added to the rear section of the beam thats all.

Second keep the limiter in the radio and use a stock mic on a radio that has not been tweaked & peaked. Keep your audio level to a minimum while still being ledgible. Use a amp, preferably tube, that is class AB. If it has a tuned PiL network even better. With 200 -500 watts on a beam with the right conditions you can shoot skip anywhere. Use 200 watts for normal skip and pump up IF it gets real ruff.

Now with all that in mind, lets talk about grounding and filtering. Use decent grade coax with plenty of shielding(RG 213 maybe?) and low pass filters. RF Parts sales a decent filter. Not all filters are made the same and the only real way to know if it works is to test it. You can also request charts from the manufacture that will show loss curves and there cut off point. Use a low pass filter from your radio to amp and one low pass filter between amp and your antenna. . Attach 4" long 1/2 to 3/4" wide individual ground straps to each piece of equipment in line at one end, at the other end attach them to a 4'' by 5' or so 1/8th of inch thick flat copper sheet. This sheet can be drilled into the desk in the rear of all equipment inline. Use solder to attach each end of braid to the copper sheet if you can. Then take one long thick braid strap and attach it to the copper sheet on one end, and attach the other end to a copper ground rod in the dirt. If you can use at least 3 rods and attach them together a foot or so a apart. Use the shortest length as possible from the copper sheet to the ground rods, and use the longest ground rod you can find. Minimum 10'. Make sure you have good continuity to ground on all pieces of equipment in line.

Use ferrite split core and rap a couple around each AC cord going to power outlet strip. Then use a long 10' inch long 1/2" diameter or so rod and wrap the terminal strip cord around the rod as many times as you can before plugging it into a receptacle.

Go to the swap meet a buy a cheap 10-20 MHz oscilloscope for $20 or so. You can find then, you just need to look. Take the input probe and wrap it wire several times around the coax going to the antenna. Monitor the scope for over modulation. Should have a perfect envelope, with out flat topping of the wave form.

The following is optional and depends on whether your really want to get rid of the problem. Buy you neibors high pass filters for the there TV sets and buy EMI inline modular filters for the there phone lines, or even go as far as buying them 900 MHz digital phones. The modular filter will need to be attached as close as possible to the effected device. You may also have to put ferrite cores on speaker wires from computers,stereos, and such. Even with all this in mind you still may have problems, but it should cure a good 70% of it. It seems like theres no known method to man to get rid of the 3rd order Harmonics. The problem comes in that allot of electronic equipment is highly susceptible to spurious signals and lack the rejection needed to solve radio interference. As we move closer to the digital age it will cure most of this, but there always Grampa ,by right, who just doesn't want to part with his phonograph. These may take generations to filter out.

This is just a starting point, there is allot of other ways to combat the problem but that usually requires cooperation from your neibors. That is more easily said then done. I also suggest going out and buying a book called "Radio Frequency Interference" Published by the American Radio league". If you love your hobby you will do what is necessary to solve the problem, if not just pull the plug and go mobile.

KRS

D.K.W. <crylo@swbell.net> wrote in message
news:391848A8.7E110C62@swbell.net...
> Thanks for all of the replys. Yes, I have already disbanded with the
linear.
> I don't need the headaches, but I may get another in the future, who
knows.
> I would rather be able to use my base any time I want that to have to keep
> up with the church scedules, especially since it is a Catholic Church with
> midnight masses and all that.
> Thanks again.
> Kelly
>
> "D.K.W." wrote:
>
> > I have a little problem. My new Antron 99 is bleeding the PA system of
> > the church down the street. And it did it right in the middle of service
> > on Easter Sunday. The preacher was very happy to say the least. I have
> > installed a low pass filter, but I don't think it is doing the trick,
> > because when I have my box on it is still coming in over my computers
> > speaker. I have my antenna at about 40 ft. Any ideas on on making my
> > neighbors a little happier and keeping the FCC away from my house.
> > Thanks in advance.
> > Rocketman
>

1081. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000509143642.22330.00004310@ng-md1.aol.com>
Source record: 34854

There are basically two types of 5/8ths, those that had wire wound loading coils at the base to match them to the feed line and those that used some other method. The ones that used the coils were garbage. Whatever gain that was to be had from using a 5/8ths the coils took away and they could not handle power. I belive the Penatrator had kind of a looping piece of aluminum tubing in place of the coil and was one of the better antennas.

1082. Re: DAVEMADE 16 4 SALE

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: SlapNutz <slapjack@bellatlantic.net>
Message-ID: <LYYR4.1041$gl2.45982@typhoon1.ba-dsg.net>
Source record: 34855

MR. Gunlsmoke, I can see you know nothing about amps if you run a
ProfessorMade 100watt Super Duper 1 pill amp.
"Do Ya hear me good buddy Come on" ooop I forgot your the test jockey for
them, daves only mistake was he let someone steal his style amp

"Gunsmoke" <rich@hotmail.com> wrote in message
news:lDYR4.5151$GH.98988@news.corecomm.net...
> You mean Davesmistakes don't you??
>
>
> SlapNutz <slapjack@bellatlantic.net> wrote in message
> news:7ATR4.958$gl2.39662@typhoon1.ba-dsg.net...
> > A Davemade is as real as an amp gets , unlike the Poopfessors
Imagination
> > units.
> >
> > "Gunsmoke" <rich@hotmail.com> wrote in message
> > news:3gHR4.3921$GH.74498@news.corecomm.net...
> > > No..Maybe he wants a real amp and he is thinking of buying one of
> > Professors
> > >
> > >
> > >
> > > Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
> > > news:39173E80.FB649A9A@-NOSPAM-hotmail.com...
> > > > Are you selling your Dave to get a NoName? <:
> > > >
> > > > RB wrote:
> > > > >
> > > > > Excellent condition. Compitition Box. Pleny of swing or Dead Key.
> > > Several
> > > > > Upgrades including input tuner, out-put capacitors, grounding
> circuit.
> > > Also
> > > > > included quick disconnects.
> > > > >
> > > > > $1000
> > > > >
> > > > > Reply to rayjr@earthlink.net
> > > >
> > > > --
> > > > Unit SIX-NINE Chesapeake Bay
> > > > Channel 28 AM / 36 LSB
> > >

> > >
> >
> >
>
>

1083. Re: ***Newbie in Key Competitons***

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: SlapNutz <slapjack@bellatlantic.net>
Message-ID: <OZYR4.1042$gl2.47055@typhoon1.ba-dsg.net>
Source record: 34856

Go to Funky Station NJ break in July last year they had a 12 volt class
"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
news:39183DCA.535922E1@-NOSPAM-hotmail.com...
> I'd like to see competitions using stock voltage. I'm not going to waste
> my money keying against someone using more volts. There should be a
> stock voltage class and a volted class. How about 12 volts and 1 antenna?
>
> RollingRadios wrote:
> >
> > I'd like to see the competitions make available a single antenna class.
>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

1084. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: SlapNutz <slapjack@bellatlantic.net>
Message-ID: <d%YR4.1043$gl2.47300@typhoon1.ba-dsg.net>
Source record: 34857

nah ...hehe ...but then again neither does the professor...

"2-IR-082 Tim" <timnebo@aol.common> wrote in message
news:20000509140202.10700.00002182@ng-fy1.aol.com...
> davemade sells a onepill tuned amp kit???

1085. Re: HELP - BLEEDING OVER CHURCH PA SYSTEM

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000509145144.24295.00002357@ng-cd1.aol.com>
Source record: 34858

i agree, now if we can get the hams to realise "ticket=superior operator" is not true then maybe we wouldnt have all these ham cops on the cb newsgroup trying to tell us whats wrong with our service

>Congrats on unhooking the linear. Now, if more folks would do the same,
>the air would be a LOT clearer. Unfortunately, a lot of guys still
>believe that "watts = balls," and until they feel secure enough in their
>masculinity to transmit legally, the air will be clogged & cluttered.

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1086. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <igoghsopjqn8s8v67cpu4m603am6hgpdg5@4ax.com>
Source record: 34859

On 09 May 2000 15:13:48 GMT, timnebo@aol.common (2-IR-082 Tim) wrote:

>on a regular cb or real ham rig? i sure know your not using a 2950 or galaxy
>because even a clean 60db over 9 signal would wipe out your whole coverage on
>those radios. only thing i would give a chance was a 148 or 2000 type cb
>chassis

The point is that a 60db signal whether generated by a clean 4 watt
radio or a clean 1000 watt linear will not cause interference 10kc's
away.

Of coarse if you have a radio with a poor reciever this can create
noise by a faulty design. Many if not all CB radios fall into this
catagory.The noise is not actually there. These recievers are just
incapable of dealing with strong off frequency signals and generate
these "bleedover noises" within themselves.

Most quality "real ham gear" have much better recievers and by
using them in conjunction with "real ham amplifiers" you can talk
10kc's apart without interference.

1087. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <eioghso2rrcvoae2fhgav82l3qgpuj1pfs@4ax.com>
Source record: 34860

On Tue, 09 May 2000 12:04:02 GMT, thecbkid@my-deja.com wrote:

>
>> It's no dream. It's a reality. I talk without interference within
>> 10kc's of clean stations that would give me an 60 db signal
>> if I was on the same frequency as them. I don't even know they
>> are there. They don't even know I am 10 kc's away.
>
>HAAAA! Sure ME. Whatever you say. You had better "Dream On", or get a
>better receiver.

The sign of a good reciever is not its sensitivity. Rather it is its
sensitivity working in conjunction with its selectivity. You probably
have never used a radio with decent selectivity.

I talk with 60 70 and 80db signals just 10 kc's away all the time.. If
I didn't scan around I would never even know they were there.

Of coarse this also means that the soarce of these 60+ signals
has to be clean. This is possible even with 1000 watts.

1088. Re: HELP - BLEEDING OVER CHURCH PA SYSTEM

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8f9ore$1jj0$1@newssvr03-int.news.prodigy.com>
Source record: 34861

ham(reject) cops on the cb newsgroup= no life.....

KRS

2-IR-082 Tim <timnebo@aol.common> wrote in message
news:20000509145144.24295.00002357@ng-cd1.aol.com...
> i agree, now if we can get the hams to realise "ticket=superior operator"
is
> not true then maybe we wouldnt have all these ham cops on the cb newsgroup
> trying to tell us whats wrong with our service
>
> >Congrats on unhooking the linear. Now, if more folks would do the same,
> >the air would be a LOT clearer. Unfortunately, a lot of guys still
> >believe that "watts = balls," and until they feel secure enough in their
> >masculinity to transmit legally, the air will be clogged & cluttered.
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

1089. to all good c.b tech's

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: wildcatradios@worldnet.att.net
Message-ID: <39186691.19557436@netnews.worldnet.att.net>
Source record: 34862

i have a mind teaser for you all that maybe one of you could help me
out, a customer came in with a hr2510 radio . the radio dead key's
40 watts, now here is the teaser when you lift up on the rear top
cover of the radio about 1 inch the dead key drops down to 2 1/2 watts
and the radio works perfect. has anyone seen this problem
before??????
please let me know

73's to all and thanks in advance.
R-T Electronics
c.b radio sales and service
e-mail (wildcatradios@worldnet.att.net)
web-page www.angelfire.com/mi/WILDCATRADIOS

1090. Phantom Amps

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <20000509153948.05664.00001996@ng-co1.aol.com>
Source record: 34863

We are now offering Phantom Tube Amps. For a complete list visit
www.xportsrus.com/Base_Amps.html

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
We also wholesale pricing to shops and dealers.
www.xportsrus.com
http://members.aol.com/exportsrus/index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

1091. Re: HELP - BLEEDING OVER CHURCH PA SYSTEM

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8f9q2qefo1@newssvr03-int.news.prodigy.com>
Source record: 34864

Well it really does take some decent size nutz to key a box that uses 8,000 volts @ 5 amps on the plate.

KRS

>>>>>Unfortunately, a lot of guys still<<<<<
>>>> believe that "watts = balls,"<<<<<<<<<

McGovern <doghostage@bigfoot.com> wrote in message news:3918578E.A0A22A42@bigfoot.com...
> Congrats on unhooking the linear. Now, if more folks would do the same,
> the air would be a LOT clearer. and until they feel secure enough in their
> masculinity to transmit legally, the air will be clogged & cluttered.
>
> "D.K.W." wrote:
> >
> > Thanks for all of the replys. Yes, I have already disbanded with the linear.
> > I don't need the headaches, but I may get another in the future, who knows.
> > I would rather be able to use my base any time I want that to have to keep
> > up with the church scedules, especially since it is a Catholic Church with
> > midnight masses and all that.
> > Thanks again.
> > Kelly
> >
> > "D.K.W." wrote:
> >
> > > I have a little problem. My new Antron 99 is bleeding the PA system of
> > > the church down the street. And it did it right in the middle of service
> > > on Easter Sunday. The preacher was very happy to say the least. I have
> > > installed a low pass filter, but I don't think it is doing the trick,
> > > because when I have my box on it is still coming in over my computers
> > > speaker. I have my antenna at about 40 ft. Any ideas on on making my
> > > neighbors a little happier and keeping the FCC away from my house.
> > > Thanks in advance.
> > > Rocketman

1092. ICOM IC-745 FM MODULE

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Alex <mr.alex@email.si>
Message-ID: <RUZR4.3117$ep.110025@news.siol.net>
Source record: 34865

Hello there.

I got used ICOM IC-745 in very good shape. And now I am looking for
FM modul (IC-EX242) to operate on FM. I know this is old tranciever
but it works very well. If you have any informations about that and also
the price I would be very glad to get any information.

Thanks for now and have a nice day !

73 de Alex - 327 BC 001

1093. Re: to all good c.b tech's

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000509161314.10701.00002011@ng-fy1.aol.com>
Source record: 34866

i had a problem like this before but only once, the radio was fine until the chipswitch was added but then the power would increase or sometimes decrease wildly if you took the top off. also it wouldnt work well below 26 megs with the top on but worked fine with the top off. wierd. i never did know why it did it. i just put electrical tape on the top cabinet to stop it from contacting the chassis and adjusted the power with it like that and never had any further wierd things happen witht he lid on or off because the radio thought it was always off.

>
>i have a mind teaser for you all that maybe one of you could help me
>out, a customer came in with a hr2510 radio . the radio dead key's
>40 watts, now here is the teaser when you lift up on the rear top
>cover of the radio about 1 inch the dead key drops down to 2 1/2 watts
>and the radio works perfect. has anyone seen this problem
>before??????
>please let me know
>
>73's to all and thanks in advance.
>R-T Electronics
>c.b radio sales and service
>e-mail (wildcatradios@worldnet.att.net)
>web-page www.angelfire.com/mi/WILDCATRADIOS
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1094. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid>
Message-ID: <05d9a995.3ad68a28@usw-ex0105-035.remarq.com>
Source record: 34867

In article <17636-3917D8C1-4@storefull-
213.iap.bryant.webtv.net>, DParret@webtv.net (Redneck Dave)
wrote:
>Electrical shock hazard , afraid of getting a lawsuit against
them. why
>do you think there are so many fiberglass ant. on the market.
>
>
>
Ah yes America, the home of litigation. What a state of affairs,
when you cant even buy a decent antenna because the
manufacturers are afraid you may receive an electric shock from
it and they wind up facing a multi-million dollar lawsuit.

The average lawyer in USA must have at least three houses, a
Rolls Royce, private jet, spend three days a week on the golf
course, indulge in four holidays a year and just for good
measure throw in a couple of mistresses or toy boys.

Just going slightly off topic I raised the question in another
NG as to why it cost me here in the UK $150 for root canal and
crown and why It cost $750 plus, in the USA. The reply I was
given was that the insurance cost the dentist has to pay is
astronomical. One slip with the drill and the dentist is in deep
sh*t.

Now that really does make you wonder

Cheers Mickey

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1095. Siltronix radio ?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: klajr <klajr@earthlink.net>
Message-ID: <pr%R4.43129$x4.1402912@newsread1.prod.itd.earthlink.net>
Source record: 34868

I was in a pawn shop and saw these two huge radios called Siltronix.
The guy had the manual and it said it sends and receives on 10 meter, and
recieves only on 11 meter.
Can these be made to tx and rx on both.
It was called a Siltronix 1011 and its a huge tube job from the "60's".
The guy has 2 of them and wants $ 300 for both.(or $150 ea.)
Said if he didnt sell he was going on e-bay with them.
Anyone familiar with these?
Ken

1096. Re: to all good c.b tech's

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: spikey <spikey1@bellatlantic.net>
Message-ID: <3918860B.2654B1C7@bellatlantic.net>
Source record: 34869

Wish mine would deadkey 40 watts...

"wildcat (R-T Electronic's)" wrote:

> i have a mind teaser for you all that maybe one of you could help me
> out, a customer came in with a hr2510 radio . the radio dead key's
> 40 watts, now here is the teaser when you lift up on the rear top
> cover of the radio about 1 inch the dead key drops down to 2 1/2 watts
> and the radio works perfect. has anyone seen this problem
> before??????
> please let me know
>
> 73's to all and thanks in advance.
> R-T Electronics
> c.b radio sales and service
> e-mail (wildcatradios@worldnet.att.net)
> web-page www.angelfire.com/mi/WILDCATRADIOS

1097. FS***450 WATT SOLID STATE BASE AMP***

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <11900-391881B9-53@storefull-143.iap.bryant.webtv.net>
Source record: 34870
Cross-posted to: rec.radio.cb,rec.radio.swap

Have a Commander B4500 in ex.cond. This is a solid state base amp rated for 450 watts PEP output. Uses four (4) MRF-454 finals. Very neat looking amp. All black with white lettering. LEDs for power on,rec.amp,tx,and rec.Built in fan. Also has big output meter. Very well built. Price is $375.00 + shipping from 96003 (no.Calif.). If you need more info you can call me at (530)241-0843.

Take care,
Stan

1098. Re: Need help with European Electric code !!!!!!

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid>
Message-ID: <2f5350a5.4387786c@usw-ex0105-035.remarq.com>
Source record: 34871

Here in the UK workers on construction sites by law are only
allowed to use 110 volt power tools. This is due to the high
number of deaths caused by electric shocks using 240 volts. The
power supply is 240 volts, it is then run through a transformer
bringing the voltage down to 110 volts, hence no longer leathal.

Cheers Mickey

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1099. Re: HELP - BLEEDING OVER CHURCH PA SYSTEM

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: kpredwolf@aol.com
Message-ID: <20000509180023.05651.00002138@ng-cp1.aol.com>
Source record: 34872

is your station grounded if not ground every thing the radio meters amp microphone power supply what ever you have in line.

1100. Re: Siltronix radio ?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <333hhsg7ja0u42lui8m9g22dg6ftaa3h65@4ax.com>
Source record: 34873

On Tue, 09 May 2000 21:29:57 GMT, "klajr" <klajr@earthlink.net> wrote:

>I was in a pawn shop and saw these two huge radios called Siltronix.
>The guy had the manual and it said it sends and receives on 10 meter, and
>recieves only on 11 meter.
>Can these be made to tx and rx on both.
>It was called a Siltronix 1011 and its a huge tube job from the "60's".
>The guy has 2 of them and wants $ 300 for both.(or $150 ea.)
>Said if he didnt sell he was going on e-bay with them.
>Anyone familiar with these?
>Ken
>
They are more trouble than they are worth. However if you are looking
for a radio that would teach you a lot about radio theory then these
are the radios for you. Just by the normal operation of these radios
you are forced to make adjustments just to make them operate
satifactrily

The 8950 transmitting tube is expensive if you can find it.The
Slidtronix will not stay on frequency for long. It will constantly
drift on you. This will quickly become a nuisence on SSB.
The sound is muffled on AM unless you make some modifications
to the radio.

If you can get one for $50 dollars then go for it. The $50
tuition fee is worth it.

1101. transmitting with no antenna

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Scott King <King.24@wright.edu>
Message-ID: <39188C6F.A20777E2@wright.edu>
Source record: 34874

What is likely to happen to a radio if you key the mike while there is no antenna atached? Does anything neccesarily happen? What's the best and worst case scenario for this? Thanks...

1102. Re: FS: FT101-E mint, with many extras

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: rooster <rooster@bedford.net>
Message-ID: <f60S4.12186$701.178652@news4.giganews.com>
Source record: 34875
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap

the yeasu ft-101-e 11 meters was an option from the factory. otherwise the band switch was marked AUX,(meaning auxilary position for crystal of your choice from 20 to 30 Mhz.) 10A, 10B, 10C, 10D. read the owner manual.

"cdn" <dnorris@k7no.com> wrote in message news:1tlehsk8na2hlkqfbqm8q1jfjeoju0mhqa@4ax.com...
> On Mon, 08 May 2000 14:52:51 -0400, Harry <HGK@centurytel.net> wrote:
>
> >Didn't those have an 11 meter position on the band switch? Wasn't 11
> >meters an amateur frequency back when those rigs were made? I don't
> >know this, just asking!
> >
>
>
> Hams lost the 11 Meter band in about 1956-57
>
> Sad day.....
>
> cdn
>

1103. Re: FS: FT101-E mint, with many extras

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: rooster <rooster@bedford.net>
Message-ID: <oc0S4.67309$VR.1328280@news5.giganews.com>
Source record: 34876
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap

11 meters was installed as an option, but the transmit was disabled. there
was a wire that had to be removed to recover transmit ability.
"Lionel Sharp" <vk4ns599@ozemail.com.au> wrote in message
news:39176731.7ACCDCA8@ozemail.com.au...
>
>
> W5LZ wrote:
>
> > Jon,
> > Did a Yaesu factory technician really install an 11 meter
> > crystal in the FT-101-e? Really??
> > 'Doc
>
> Yes Doc they sure did !!!.
>
> Yaesu made FT101E's for various markets around the world and the 27 Mhz
> band was allocated in Australia as an Amateur band up until some time in
> the 1970's before it was allocated to CB..
>
> I had an FT101E with the 11 Metre band installed at the factory and the
> Band Switch position appropriately engraved on the front panel.
> According to the instruction manual supplied the FT101E covered the
> range of 26.9 to 27.5 Mhz. and the crystal for this range is listed in
> the parts list as well.
>
> The Australian Amateur 11 Metre band was 26.96 to 27.23 Mhz.
>
> Perhaps the one that you are enquiring about was an FT101E designed for
> the Australian market or some other area where Amateurs still had the 11
> Metre band allocated to them
>
> Regards
>
> Linnel L Sharp, VK4NS
>
>

1104. Re: Siltronix radio ?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <03b36aa8.b8a3391b@usw-ex0103-019.remarq.com>
Source record: 34877

150 each? tell him to keep em...lots of trouble and drift like
crazy..

dave

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1105. Re: HELP - BLEEDING OVER CHURCH PA SYSTEM

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <05942220.b99edc10@usw-ex0103-019.remarq.com>
Source record: 34878

Hmmmmmm, 8000 volts at 5 amps.....hmmmm. 40,000 watts

hell yea it will come over the church speakers

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1106. Re: to all good c.b tech's

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <06fa506c.bb4e7891@usw-ex0103-019.remarq.com>
Source record: 34879

in the left back corner there is a vertical circuit board that
plugs into the main board....make sure that no wires go over the
top of this board....route them around the sides of the vertical
board.... I had one that did that and thats what fixed it...

hard for me to believe too....

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1107. Re: FS: FT101-E mint, with many extras

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Harry <HGK@centurytel.net>
Message-ID: <39189BE8.96B653A0@centurytel.net>
Source record: 34880
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap

I don't have a manual to read
As you can see from my post, I said "I don't
know this, just asking!

rooster wrote:
>
> the yeasu ft-101-e 11 meters was an option from the factory. otherwise the
> band switch was marked AUX,(meaning auxilary position for crystal of your
> choice from 20 to 30 Mhz.) 10A, 10B, 10C, 10D. read the owner manual.
>
> "cdn" <dnorris@k7no.com> wrote in message
> news:1tlehsk8na2hlkqfbqm8q1jfjeoju0mhqa@4ax.com...
> > On Mon, 08 May 2000 14:52:51 -0400, Harry <HGK@centurytel.net> wrote:
> >
> > >Didn't those have an 11 meter position on the band switch? Wasn't 11
> > >meters an amateur frequency back when those rigs were made? I don't
> > >know this, just asking!
> > >
> >
> >
> > Hams lost the 11 Meter band in about 1956-57
> >
> > Sad day.....
> >
> > cdn
> >

1108. Re: No Name Amps

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000509190256.08589.00001898@ng-fp1.aol.com>
Source record: 34881

when is no name gonna show up at some keydowns ......
put your $ where your mouth is .....
invite dave made , xforce , pirate , and the others to a key down ....
if your so sure of how good they are you wouldn't think twice about this.

1109. Re: transmitting with no antenna

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: toomanyradios@aol.com
Message-ID: <20000509190735.00590.00013199@nso-fi.aol.com>
Source record: 34882

In article <39188C6F.A20777E2@wright.edu>, Scott King <King.24@wright.edu>
writes:

> What is likely to happen to a radio if you key the mike while there
>is no antenna atached? Does anything neccesarily happen? What's the
>best and worst case scenario for this? Thanks...

Best case: your coax connector gets warm. Worst case (and most likely
scenario): you blow your finals, rendering the radio useless.

Not recommended.

1110. Re: transmitting with no antenna

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Craig Petersen <n7uqa@arrl.net>
Message-ID: <39189A30.48D12F56@arrl.net>
Source record: 34883

Scott King wrote:
>
> What is likely to happen to a radio if you key the mike while there
> is no antenna atached? Does anything neccesarily happen? What's the
> best and worst case scenario for this? Thanks...

If the radio is well designed the ALC circuit will cut back the output
to prevent the finals form failing. If it's a poorly designed radio the
usual result is either an open in the in the final or it may short
causing the radio to blow fuses. (provided some one didn't replace it
with a 20 amp fuse)

Laterz.....

Linux Powered..

1111. Re: transmitting with no antenna

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: toomanyradios@aol.com
Message-ID: <20000509191102.00689.00013331@nso-ch.aol.com>
Source record: 34884

In article <39188C6F.A20777E2@wright.edu>, Scott King <King.24@wright.edu>
writes:

> What is likely to happen to a radio if you key the mike while there
>is no antenna atached? Does anything neccesarily happen? What's the
>best and worst case scenario for this? Thanks...

Best case: your coax connector gets warm. Worst case (and most likely
scenario): you blow your finals, rendering the radio useless.

Not recommended.

1112. Re: FS: FT101-E mint, with many extras

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: toomanyradios@aol.com
Message-ID: <20000509191104.00689.00013332@nso-ch.aol.com>
Source record: 34885

>> Hams lost the 11 Meter band in about 1956-57

And they're *still* whining about it, 43 years later.

Amazing.

1113. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: toomanyradios@aol.com
Message-ID: <20000509191104.00689.00013333@nso-ch.aol.com>
Source record: 34886

In article <05d9a995.3ad68a28@usw-ex0105-035.remarq.com>, mickey
<mickeyNOmiSPAM@mickeys.co.uk.invalid> writes:

>Just going slightly off topic I raised the question in another
>NG as to why it cost me here in the UK $150 for root canal and
>crown and why It cost $750 plus, in the USA. The reply I was
>given was that the insurance cost the dentist has to pay is
>astronomical. One slip with the drill and the dentist is in deep
>sh*t.

Frivolous litigation (or the constant threat thereof) is responsible for much
of the "hidden cost" in most of the items we purchase. Cars, medical services,
sporting goods, you name it.

How long before people finally wise up and say "enough?!"

1114. Night Stick vs. Firestik antennas?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Tom Geldner <tom@xor.cc>
Message-ID: <VA.0000010d.001ab572@xor.cc>
Source record: 34887

Any comments?? Are they about the same or is one brand better
than the other?

Tom of XOR
http://www.xor.cc for cool threads
Remove YY from e-mail

1115. Re: Siltronix radio ?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <39188E45.3C2E202B@oio.net>
Source record: 34888

klajr,
Tell the pawn broker that you'll make him a deal. You
will take both radios if he will pay you $150.00 each. Who
knows, he might take it! (you'll still be on the 'short'
end of the stick)
'Doc

1116. Re: transmitting with no antenna

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39189D56.1F5B@bellsouth.net>
Source record: 34889

Scott,

The worst case is that by transmitting without an antenna, you'd burn out the final transistors. If your radio happens to have a protective circuit to deal with this or a shorted feedline/antenna, it would merely reduce power or shut down the transmitter. For a second or two--maybe longer--it probably wouldn't do anything. Why would anyone want to do that anyway unless, of course, it was accidental, or there was a problem with the antenna?

Jerry

1117. Re: Muffled Audio in Cobra HH45WX handheld CB

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Oldguyteck <granpappy1@earthlink.net>
Message-ID: <Bp1S4.45528$g4.1243304@newsread2.prod.itd.earthlink.net>
Source record: 34890
Cross-posted to: rec.radio.cb,sci.electronics.repair

I didn't see it, but did you say you tried another speaker......? and if
that is ok, how about this, is the distortion present on
receive only, or can you hear the distortion when you transmit to the good
unit. (on the good unit)
Try to pin it down to the audio ckt I guess. Oh you didn't mention if you
had a modulation monitor or not.
that give ya a pretty good look at what's going on especially when
transmitting etc.
Outside of that I would suggest a possible leaky cap.......poor solder
connections, and also clean up the PTT switch .

Ed.................Oldguyteck
Eds-Labs / VS - Electronics Inc.

CDT <xctx@onr.com> wrote in message
news:01bfb438$f9a0daa0$7a0cc8cf@default...
> Well I checked the power out with my Diamond SX-1000
> wattmeter. Both the good and bad units each have
> a carrier output of about 1.5 watts using the battery
> pack and about 2.5 watts running from a bench supply.
>
> Cobra is going to mail me the schematics.
>
> Will advise.
>
> -c.d.t.
>
>
> CDT <xctx@onr.com> wrote in article
> <l3pP4.250$K%.1635633166@news.onr.com>...
> > RE: Muffled audio
> >
> > This is a very good point! I have a wattmeter
> > and will check the carrier levels of the muffled
> > and non-muffled units. If the muffled unit has
> > a high carrier output then your theory may be
> > correct.
> >
> > Thanks for the idea!
> >
> > -CT
> >
> > ->
> > > Is there any possibility that the power has been turned up in this

> > >radio? If so, the power may be too high to allow full, clean,
> > >modulation (there is not enough power left after the carrier eats it
> > >up). Try turning the carrier power down a little and see if that
> > >improves the situation.
> > >
> > >
> > >Dwight Stewart
> >
> >
> >
>

1118. wtb: fan for 2100b

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: SKYHOOK <cat88@helicon.net>
Message-ID: <shhamqu0d58182@corp.supernews.com>
Source record: 34891

hi, looking for a fan for 2100b, or a place to buy one 73s.....

1119. <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <K32S4.5288$GH.108077@news.corecomm.net>
Source record: 34892

Professor, I got to tell you for an imaginary amp this one is really working great. A lot of people out there have been giving me nothing but compliments on how my radio is sounding. The new amp you have designed is even far more superior then you Skywave. Have you ever considered building a 1600...LOL? I have been breaking for CitySlicker out on channel 19, haven't heard him yet. I will keep in touch as to how the amp is perforning. We're on the side listening in.

1120. FS: Superstar Gold & Antenna

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Keith Elkin <kelkin@bytemeelectronics.nospam.com>
Message-ID: <861AA2996744E518.27ADA0CDFDA85897.82D99E53F48F2CE3@lp.airnews.net>
Source record: 34893

I just bought this a few weeks ago thinking I'd get back into the hobby, but for a few different reasons I decided to try to sell the radio. Please make me an offer. The unit is has been modified to go below, to, and above 11 meters. It is also peaked, and has the freq counter.
Email me at mailto:kelkin@bytemeelectronicsNOSPAM.com (Remove the NOSPAM)
-Keith

1121. in car sound ???

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: carl and dee <wesser@HiWAAY.net>
Message-ID: <4k2S4.10500$vN5.3927071@news-east.usenetserver.com>
Source record: 34894

does any one know of a newsgroup dealing with in car sound, music, amps, etc
thank you
wesser@hiwaay.net

1122. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <391886EF.63D724E2@qnet.com>
Source record: 34895

Hello Mickey: The Penetrator 500 faded out of the picture as did the CB craze in the late 1970's. The skip cycle started to fad in the late 1970's which slowed down a lot of CB sales. Hy-Gain was bought out by Telex in the very late to early 1980's. Telex cheapened the Penetrator 500 ground plane radials, and ground plane mount. Using one bolt to attach the ground radials to the ground radial mounting bracket. That's how you can tell a old original Hy-gain Penetrator 500 (Hy-Gain used two mounting bolts to hold the ground radial to the ground radial backet) to a Telex Penetrator 500, (Telex used one bolt) But still the Telex antennas worked ok.

The Products Safety Commission made CB Antennas pass a insulation high voltage test of 14,500 volts. This made a lot of the great old ground plane antennas that caused way less interference to neighbors consumer electronics, go away. Ralph Nader and his do gooders caused more TVI than anyone else combined.

Also the cost of the antennas manufactured by Hy-Gain or Telex, could be kept down quit a bit, due to their manufacturing mussel of incredo mass production. Hy-Gain and Telex also manufactured vast quanties of commercial and ham antennas, they effort for them to manufacture the Penetrator 500 was very small. The Penetrators might have been made from scrape pieces of aluminum tubing, left over from other antenna manufacturing jobs. But the market screamed for the Penetrator 500 in the CB Craze Hay-Days. So the manufacturing demand, changed the antennas design, to gear for mass production of the Penetrator 500 antennas at a very low affordable price. Just go out and try to buy the aluminum tubing from your local industrial metal supplier.

The aluminum cost will average right around $1 dollar a linear foot. The Vertical element is (ballpark close here) 267 inches long, or 22.25 feet. The four ground radials where 105 inches, or 8.75 feet long. Don't foget to add in the aluminum tubing over lapping inside each other. So the total length will be close to 60 feet, or more. So 60 feet plus all the running around, and you have a easy $100 dollars just in the aluminum tubing. I have rebuilt a few of the old Penetrator 500 antennas. I won't menation what the new insulators cost to be machined from Dirlon.

But the old Penetrator 500 really kicks ass, witout setting the neighbors TV on fire. Hope this helps.

Jay in the Mojave

mickey wrote:
>

> Hi jay, if the antenna is so good why dont they make them
> anymore?
>
> Cheers Mickey
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

1123. Re: Siltronix radio ?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <2bf737e5.40d0fcee@usw-ex0105-036.remarq.com>
Source record: 34896

agrees with LZ (loading zone)

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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1124. Re: Night Stick vs. Firestik antennas?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: AtomicDuck <zartokNOzaSPAM@usa.net.invalid>
Message-ID: <01c0f944.f143a42e@usw-ex0104-028.remarq.com>
Source record: 34897

In article <VA.0000010d.001ab572@xor.cc>, Tom Geldner
<tom@xor.cc> wrote:
>Any comments?? Are they about the same or is one brand better
>than the other?
>

Tom,

Don't know anything about the nightstick. But I use a Firestik
and love it. I have tried all kinds of other fiber antennas and
none worked for me as well as the Firestik does. I borrowed a
Wilson 2000 to see if it would be an inprovement over the
FireStik. There was no gain. Reception and xmit was as good as
the FireStik but not worth the price difference. The FS is easy
to adjust for SWR too. I am not connected with them in any
way...but I am impressed with their product and way of doing
business.

the duck

"coming soon to a theater near you, "Night of the Living Ducks!"

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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1125. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Barbequed Chicken <squeezehack@hotmail.com>
Message-ID: <8fafeo$s8n$1@bob.news.rcn.net>
Source record: 34898

Here we go again!

"Gunsmoke" <rich@hotmail.com> wrote in message
news:K32S4.5288$GH.108077@news.corecomm.net...
> Professor, I got to tell you for an imaginary amp this one is really
> working great. A lot of people out there have been giving me nothing but
> compliments on how my radio is sounding. The new amp you have designed is
> even far more superior then you Skywave. Have you ever considered building
a
> 1600...LOL? I have been breaking for CitySlicker out on channel 19,
haven't
> heard him yet. I will keep in touch as to how the amp is perforning. We're
> on the side listening in.
>
>

1126. Re: to all good c.b tech's

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <8s3S4.132$A7.27244@news-west.usenetserver.com>
Source record: 35049

Your better off at a lower level (15W to get 60W PEP) unless you have had component changes to that radio's transmitter section. The stock final in that unit would be clipping at that 40W carrier level and you would have "carrier backswing" and therefor distorted audio... as well as overstressing the final transistor causing excessive heating and premature failure. However, you can attemp a moderate power boost buy optimizing the transmitter tuning sections. You should use a scope to accomplish this. Remember that although turning up the bias on the last two stages will have an effect on power output... it is not a good plan. This will cause excessive transistor collector currents and will heat the device possibly causing a thermal run-away (on sets with no doide bias tracking) condition and premature failure. Always try to tune your way to sucess first as this increases efficiency in the stage and may not cause additional transistor heating at all.

"spikey" <spikey1@bellatlantic.net> wrote in message
news:3918860B.2654B1C7@bellatlantic.net...
> Wish mine would deadkey 40 watts...
>
>
> "wildcat (R-T Electronic's)" wrote:
>
> > i have a mind teaser for you all that maybe one of you could help me
> > out, a customer came in with a hr2510 radio . the radio dead key's
> > 40 watts, now here is the teaser when you lift up on the rear top
> > cover of the radio about 1 inch the dead key drops down to 2 1/2 watts
> > and the radio works perfect. has anyone seen this problem
> > before??????
> > please let me know

1127. Re: transmitting with no antenna

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <9s3S4.133$A7.27158@news-west.usenetserver.com>
Source record: 35050

It depends on how long you wish to do that... and what is the ambient temperature. What will happen is that the power that the final transistor is attempting to deliver to a load (antenna) will be dissipated instead by the transistor itself. This will cause excessive heating and over a several minute period could be sufficient to destroy the final.

> > What is likely to happen to a radio if you key the mike while there
> > is no antenna atached? Does anything neccesarily happen? What's the
> > best and worst case scenario for this? Thanks...

1128. Re: HELP - BLEEDING OVER CHURCH PA SYSTEM

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <8t3S4.136$A7.28469@news-west.usenetserver.com>
Source record: 35051

lol...

"hillbillydave" <davesNOdaSPAM@oztech.com.invalid> wrote in message
news:24b5c619.2adca29b@usw-ex0101-007.remarq.com...
> next sunday during services key down and say in a deep
> voice "this is god, don't mess with the guy down the street or
> I'll get ya"
>
> I'm sure they will see the humor in it...
>
> dave
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

1129. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <9t3S4.137$A7.29186@news-west.usenetserver.com>
Source record: 35052

To my knowledge... Dave does not make a one pill tuned amp.. and what is
CMI?
Never heard of that company.

"SlapNutz" <slapjack@bellatlantic.net> wrote in message
news:cIWR4.1686$Lp1.37053@typhoon2.ba-dsg.net...
> Davemade does
> as well as CMI
>
>
> "2-IR-082 Tim" <timnebo@aol.common> wrote in message
> news:20000509114153.10674.00001807@ng-cu1.aol.com...
> > bill, i almost forgot to ask. who sells one pill tuned amp kits???
> >
> > >
> > >Griffey sells kit amps encased in his unique chassis--nothing more.
> > >
> > >The RF design is not his.
> >
> >
> > Best Wishes And Good DX,
> > Tim 2-IR-082 Southern USA
> >
> > Hottest and Most Current 11 Meter DX News:
> > HTTP://WWW.DXNEWS.DE
> >
> > IRDX Main Site:
> > HTTP://WWW.IRDX.ORG
> >
> > Most Complete Source of 11 Meter Links:
> > HTTP://WWW.DXZONE.COM
>
>

1130. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <at3S4.138$A7.28786@news-west.usenetserver.com>
Source record: 35053

Oh, now Dave doesn't sell that amp???
You better glet slapped in nuts again... and get your story straight!

"SlapNutz" <slapjack@bellatlantic.net> wrote in message
news:d%YR4.1043$gl2.47300@typhoon1.ba-dsg.net...
> nah ...hehe ...but then again neither does the professor...
>
>
> "2-IR-082 Tim" <timnebo@aol.common> wrote in message
> news:20000509140202.10700.00002182@ng-fy1.aol.com...
> > davemade sells a onepill tuned amp kit???
>
>

1131. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <ct3S4.139$A7.29431@news-west.usenetserver.com>
Source record: 35054

I'm very surprised at your stance... I don't believe a word of it. There is no set available that has that high an adjacent channel rejection!

<tnom@mucks.net> wrote in message news:igoghsopjqn8s8v67cpu4m603am6hgpdg5@4ax.com...
> On 09 May 2000 15:13:48 GMT, timnebo@aol.common (2-IR-082 Tim) wrote:
> The point is that a 60db signal whether generated by a clean 4 watt
> radio or a clean 1000 watt linear will not cause interference 10kc's
> away.

1132. Re: to all good c.b tech's

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <dt3S4.140$A7.29471@news-west.usenetserver.com>
Source record: 35055

What's happening is that the metal cover is presenting a stray capacitance to the transmitter stage. It is changing the output tuning as a result. I suggest moving a metallic object in close proximity with transmitter inductors to zero in on the stage that is changing tune. Let us know what you find...

"wildcat (R-T Electronic's)" <wildcatradios@worldnet.att.net> wrote in message news:39186691.19557436@netnews.worldnet.att.net...
> i have a mind teaser for you all that maybe one of you could help me
> out, a customer came in with a hr2510 radio . the radio dead key's
> 40 watts, now here is the teaser when you lift up on the rear top
> cover of the radio about 1 inch the dead key drops down to 2 1/2 watts
> and the radio works perfect. has anyone seen this problem
> before??????
> please let me know
>
> 73's to all and thanks in advance.
> R-T Electronics
> c.b radio sales and service
> e-mail (wildcatradios@worldnet.att.net)
> web-page www.angelfire.com/mi/WILDCATRADIOS

1133. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <75hhhscgepm362dtk5usjlknfvk48jb32b@4ax.com>
Source record: 35056

On Tue, 9 May 2000 17:57:20 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>I'm very surprised at your stance... I don't believe a word of it. There is
>no set available that has that high an adjacent channel rejection!

Then you are extremely ignorant of what is available. Check with your
Telstar engineers and see if they can research this for you.

1134. Re: HELP w/Cobra 146GTL

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: rfgnet@webtv.net
Message-ID: <886-3918BE21-27@storefull-125.iap.bryant.webtv.net>
Source record: 35057

REPLACE THE 2SC1419 IN THE BACK RIGHT CORNER IN THE RADIO

1135. Re: Siltronix radio ?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: "A.E. 352" <americaneagle352@NOSPAMiwon.com>
Message-ID: <3918d0b9@dnews.gisco.net>
Source record: 35058

Wait a minute fellas! I've been running a 1011-D since 1977, and still use it today. It works flawless! After about 1 hour of warm-up, my VFO is rock-solid on SSB. I left it on 24/7 for about three years with NO problem. Re-tubed it twice since '77. Maybe I just got a 'good' one! Works GREAT with the Swan 1200-X amp too.

A.E. 352

W5LZ wrote in message <39188E45.3C2E202B@oio.net>...
>
>
>klajr,
> Tell the pawn broker that you'll make him a deal. You
>will take both radios if he will pay you $150.00 each. Who
>knows, he might take it! (you'll still be on the 'short'
>end of the stick)
> 'Doc

1136. Re: Will radio shack pay me back for screwing up my radio?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Robert Walling <robertwalling@hotmail.com>
Message-ID: <8fajql$li6$1@tilde.csc.ti.com>
Source record: 35059

JCCavrunner wrote in message
<20000509225313.23706.00001881@ng-fu1.aol.com>...
>I bought a replacement antenna for my handheld Cobra HH-33 at Radio Shack.
>Before I bought it, I asked the manager if it was for handheld cb's. He
told me
>yes, it would work. Now my radio is messed up and won't work and it is RS's
>fault. Can someone help?

RS has a 30 day money back policy, so you can get your money back for the antenna if you kept the receipt. As for the radio, are you sure it's not working, or is it not working because the antenna is faulty? Did you try using it with an antenna that you know is good? The only way an antenna could screw up your radio is if the SWR is high and you transmitted over it a lot. Can you still receive? Or is just the transmit dead? Make sure you keep the receipt, and check back with them to be sure they didn't sell you a ham radio antenna (2 meters or 440Mhz), or an FRS or GMRS antenna.

Robert

1137. Re: transmitting with no antenna

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Robert Walling <robertwalling@hotmail.com>
Message-ID: <8fak2qlnd1@tilde.csc.ti.com>
Source record: 35060

Actually, the best case scenario would be to use SSB and be very quiet while keying down.

Robert

TooManyRadios wrote in message
<20000509191102.00689.00013331@nso-ch.aol.com>...
>In article <39188C6F.A20777E2@wright.edu>, Scott King <King.24@wright.edu>
>writes:
>
>> What is likely to happen to a radio if you key the mike while there
>>is no antenna atached? Does anything neccesarily happen? What's the
>>best and worst case scenario for this? Thanks...
>
>Best case: your coax connector gets warm. Worst case (and most likely
>scenario): you blow your finals, rendering the radio useless.
>
>Not recommended.
>

1138. Re: ***Newbie in Key Competitons***

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: "}BIG-\/0LTZ{" <4watts@yahoo.com>
Message-ID: <8fao0r$a9fgq$1@fu-berlin.de>
Source record: 35061

That would be fine if it were a 2 pill class, if you had a class for every size amp it would be a long drawn out contest if you added these classes to the existing classes.

+BIG=\/OLTZ-

"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message news:39183DCA.535922E1@-NOSPAM-hotmail.com...
> I'd like to see competitions using stock voltage. I'm not going to waste
> my money keying against someone using more volts. There should be a
> stock voltage class and a volted class. How about 12 volts and 1 antenna?
>
> RollingRadios wrote:
> >
> > I'd like to see the competitions make available a single antenna class.
>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

1139. Re: Getting started

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: "}BIG-\/0LTZ{" <4watts@yahoo.com>
Message-ID: <8fao54$a81t8$1@fu-berlin.de>
Source record: 35062

By the reply you made it shows exactly what kind of people will hang out
where you transmit.

+BIG-\/OLTZ-

<Malenymph@hot.net> wrote in message
news:39183e76.108526507@news.idsi.net...
> On Mon, 8 May 2000 23:21:29 -0500, "GREEN-LISTERINE"
> <4watts@yahoo.com> wrote:
>
> >If you like CB go with CB, as you see this is the way most of the guys
are
> >that are on other radio services, at least the CB has a population of
people
> >to talk to locally.
>
> The others do too genius. And you don't have anywhere's near the
> amount of idiots either. You get what you pay for...
>
>
> >
> ><Malenymph@hot.net> wrote in message
> >news:39160ef3.341393560@news.idsi.net...
> >> On Sun, 07 May 2000 21:09:05 GMT, "Louis Garceau"
> >> <mickey@cablevision.qc.ca> wrote:
> >>
> >> >Hi, is there a web site somewhere to explain to CB newbies like me how
to
> >> >get started?
> >> >What equipement should i buy?
> >>
> >> Forget CB, Go FRS or GMRS or Ham.
> >>
> >>
> >>
> >>
> >>
> >
> >
>

1140. Re: Antenna Problems.

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3918E8D9.B5B47EAE@oio.net>
Source record: 35063

b_helton,
Try this. Check SWR on ch-1, then on ch-40. Is there
any difference, and if so, which is lowest? If the ch-1
SWR is lower than ch-40, then the antenna is too long. If
the ch-40 SWR is lower than the ch-1, then the antenna is too
short. Adjust the 'whip' portion of the antenna accordingly.
If there is no difference between ch-1 and ch-40, I would
suspect that there is something wrong with the mag-mount
antenna.
If a mag-mount antenna will stay on the truck at 50 to
60 mph, I would say it is making a good enough magnetic
contact with the truck body to have a good RF ground. Unless
your runnning more power than is 'normal', a mag-mount should
work well. Do the 'check' in the first part and let us know
what you find.
'Doc

1141. advice wanted on a mobile rig

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Adam Steffes <asteffes@ucdavis.edu>
Message-ID: <3918F85E.5D5F36EF@ucdavis.edu>
Source record: 35064

Hi all.

I'm going to graduate soon, and I'm thinking of buying a Toyota 4x4. The first add-on I'll get for it will probably be a CB. I've been checking out the Cobras and Uniden radios, and antenna options.

Can anyone share an oppinion on the K40 and/or Wilson 1000 antennae? I have also read about some people using dual Firesticks, but have heard from a tech at ccrane.com that running dual antennae puts you at risk of burning out the radio, or at least getting _worse_ reception than a single Wilson or K40. Any thoughts on this?

Also, do people generally like the Workman Electronics roger beep boards?

If you have any advice for the installation, please let me know. Any and all help is greatly aprpeciated. :)

Adam

1142. Re: Night Stick vs. Firestik antennas?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Tom Geldner <tom@xor.cc>
Message-ID: <VA.0000010f.0187a1f1@xor.cc>
Source record: 35065

In article <01c0f944.f143a42e@usw-ex0104-028.remarq.com>,
AtomicDuck wrote:

> But I use a Firestik and love it.

Thanks. I've heard good things about Firestik but the guys at
Copper seem hot on the Night Sticks even though they carry both.

I haven't found any specs on the Night Sticks anywhere.

Tom of XOR
http://www.xor.cc for cool threads
Remove YY from e-mail

1143. Re: advice wanted on a mobile rig

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Adam Steffes <asteffes@ucdavis.edu>
Message-ID: <39190594.1D92C0F0@ucdavis.edu>
Source record: 35066

"Scott (Unit 69)" wrote:
>
> A single antenna is a lot easier to make work. The longer the antenna the
> better. A magnet mount won't handle high power.

Hrm, ok. But I'll be using the standard 4 watt radio. Wilsons and
K40s, I've heard, are great for that.

Most people find roger beeps
> annoying.

To use on their own radio, or to listen to from other peoples' radios?

>
> Adam Steffes wrote:
> >
> > Hi all.
> >
> > I'm going to graduate soon, and I'm thinking of buying a Toyota 4x4.
> > The first add-on I'll get for it will probably be a CB. I've been
> > checking out the Cobras and Uniden radios, and antenna options.
> >
> > Can anyone share an oppinion on the K40 and/or Wilson 1000 antennae? I
> > have also read about some people using dual Firesticks, but have heard
> > from a tech at ccrane.com that running dual antennae puts you at risk of
> > burning out the radio, or at least getting _worse_ reception than a
> > single Wilson or K40. Any thoughts on this?
> >
> > Also, do people generally like the Workman Electronics roger beep
> > boards?
> >
> > If you have any advice for the installation, please let me know. Any
> > and all help is greatly aprpeciated. :)
> >
> > Adam
>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

1144. Re: Siltronix radio ?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: Cedric <coolaidcb13@hotmail.com>
Message-ID: <01bfba7a$39f817c0$ab302526@rharrist-three.com>
Source record: 35067

I have a couple Siltronix VFO's but I have never seen a Siltronix radio, I wish I had one.

1145. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-09 00:00:00 UTC
From: toomanyradios@aol.com
Message-ID: <20000509091218.11398.00001123@nso-md.aol.com>
Source record: 35068

In article <08a9e898.3563035a@usw-ex0105-037.remarq.com>, mickey
<mickeyNOmiSPAM@mickeys.co.uk.invalid> writes:

>Hi jay, if the antenna is so good why dont they make them
>anymore?

Combination of governmental regulation (CPSC) and hungry trial lawyers who
would like to make big bucks off of electrocution victims.

1146. Re: Will radio shack pay me back for screwing up my radio?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: spikey <spikey1@bellatlantic.net>
Message-ID: <391942FF.7E2503EA@bellatlantic.net>
Source record: 34899

Buy a new radio if they are still available...
Keep the new radio and stick the old radio in the box you just got...
Then return the old radio as if it were the new one, and get your money back...
That way, you will have a new radio, and no hassle...

Robert Walling wrote:

> JCCavrunner wrote in message
> <20000509225313.23706.00001881@ng-fu1.aol.com>...
> >I bought a replacement antenna for my handheld Cobra HH-33 at Radio Shack.
> >Before I bought it, I asked the manager if it was for handheld cb's. He
> told me
> >yes, it would work. Now my radio is messed up and won't work and it is RS's
> >fault. Can someone help?
>
> RS has a 30 day money back policy, so you can get your money back for the
> antenna if you kept the receipt. As for the radio, are you sure it's not
> working, or is it not working because the antenna is faulty? Did you try
> using it with an antenna that you know is good? The only way an antenna
> could screw up your radio is if the SWR is high and you transmitted over it
> a lot. Can you still receive? Or is just the transmit dead? Make sure you
> keep the receipt, and check back with them to be sure they didn't sell you a
> ham radio antenna (2 meters or 440Mhz), or an FRS or GMRS antenna.
>
> Robert

1147. FS.Tram D201A Base Radio

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: ldd7777@aol.com
Message-ID: <20000510071031.09855.00001842@ng-fs1.aol.com>
Source record: 34900

For sale nice Tram D201A .Has new svetlana audio tube.Stock D104 mike.$300.00

1148. The Birth

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000510071534.08848.00001993@nso-cb.aol.com>
Source record: 34901

A farmer was helping one of his cows give birth when he noticed his four-year-old son standing at the fence with wide eyes, taking in the whole event.

The man thought to himself, "Great, he's four years old and I'm gonna have to start explaining the birds and bees now. No need to jump the gun. I guess I'll let him ask and then I'll answer."

After everything was over, the man walked over to his son and said, "Well son, do you have any questions?"

"Just one," gasped the wide-eyed lad. "How fast was that calf going when he hit that cow?"

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

1149. Re: No Name Amps

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000510071535.08848.00001994@nso-cb.aol.com>
Source record: 34902

In article <20000509213256.17109.00001891@ng-cb1.aol.com>, lowrider667@aol.com (Lowrider667) writes:

>you all think your so much better then me . soon as you all get 2 to 6 alt,s
>and 20volts you forget where you came from . you all started on 12 volts too
>.

Huh???

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

1150. Re: No Name Amps

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000510071535.08848.00001995@nso-cb.aol.com>
Source record: 34903

In article <20000509110902.16275.00002262@ng-cm1.aol.com>,
programbo5@aol.comnospam (Programbo5) writes:

>Hmmm.Is`nt that what "Gator,Dominator,Heavy Duty,Loud Mouth.Etc,Etc,Etc" all
>said??.Its one thing to build an amp its another to have the resources for a
>nationwide mass market network of distibution.Because no matter how good your
>amp is you ain`t gonna make it just selling them in one small area of the
>country.What No-Name will have to do is put together a team to compete on the
>national level and have their name show up in the winners column enough for
>people to notice

Very true!
This is exactly what dave and his crew did!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

1151. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000510071535.08848.00001997@nso-cb.aol.com>
Source record: 34904

In article <9t3S4.137$A7.29186@news-west.usenetserver.com>, "Professor" <bgriffey@kwom.com> writes:

>To my knowledge... Dave does not make a one pill tuned amp..

Simply put your knowledge is limited!
Dave has been making 1 pill amps since at least the early 80's or maybe even earlier!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

1152. Re: ***Newbie in Key Competitons***

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000510071535.08848.00001996@nso-cb.aol.com>
Source record: 34905

In article <OZYR4.1042$gl2.47055@typhoon1.ba-dsg.net>, "SlapNutz"
<slapjack@bellatlantic.net> writes:

>Go to Funky Station NJ break in July last year they had a 12 volt class

True!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

1153. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000510071536.08848.00001998@nso-cb.aol.com>
Source record: 34906
Body handling: HTML body converted to readable text

In article , "Professor"
writes:

>Gunsmoke is not under my "circle of influence" as you say... if it was not
>working as advertised... he would say that.

All I know is I think that in the past some of the regulars suspected that gunsmoke was griffey. One thing is for sure he is always on when you are on. You were not posting on this newsgroup for a good long time and guess what??? During that time we never heard a peep out of gunsmoke. Now that you are back and advertising your (so-called) new product, gunsmoke once again is back saying nothing but good things about your amp. Perhaps as was said years ago...Griffey simply needs to get another person's opinion on his box and I think the masses would appreciate that, since they are not really paying any attention to what gunsmoke is saying. I believe he has lost his credibility. Griffey you know what to do... Now DO IT!!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

1154. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: DParret@webtv.net
Message-ID: <28033-39193CFB-3@storefull-214.iap.bryant.webtv.net>
Source record: 34907

hey I believe you i have a nieghbor less than a mile away from me that has a three thousand watt base station and i run a two thousand watt base station and I never hear him since i added a filter in the if curcuit of my cobra 2000 .

Keep on keeping on.
David Parret
A.K.A : THE LAWN MOWER MAN #558

http://community.webtv.net/DParret/WORLDWIDERADIO

1155. DAVEMADE BASE AMPS AND MOBILE AMPS

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: maul13@aol.com
Message-ID: <20000510074433.21659.00002149@ng-fe1.aol.com>
Source record: 34908

DAVEMADE BASE AMPS: 3 pill, 5 pill + 2 driving 4 pill. These amps are they real deal.... 5 pill and 2 driving 4 pill have 2, 70 amp power supplies built in to power they amp.. Runs on standard house current. I also have 2pills, 3pills, 4pills, and 5pill Davemade mobiles... email me for they current prices... Plus Dave ball mounts voltage regulators, fighting sticks and much more...

1156. Re: ASP305 1/2 wave base/antenna specialists from 1974 ????

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: DParret@webtv.net
Message-ID: <28033-3919471C-4@storefull-214.iap.bryant.webtv.net>
Source record: 34909

QUESTION: Does this ant have a loading coil in it and have you put a dummy load on the end of the coax to check it.

Keep on keeping on.
David Parret
A.K.A : THE LAWN MOWER MAN #558

http://community.webtv.net/DParret/WORLDWIDERADIO

1157. Re: What should I buy?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: DParret@webtv.net
Message-ID: <28032-39194A07-12@storefull-214.iap.bryant.webtv.net>
Source record: 34910

the heat sink on the magnum 257 is more than adiquite for the radio and does not need a fan to cool it and like i said it will do 30 byrd watts with out any modifications. on FM,AM,SSB, and 30+watts on CW.

Keep on keeping on.
David Parret
A.K.A : THE LAWN MOWER MAN #558

http://community.webtv.net/DParret/WORLDWIDERADIO

1158. Re: advice wanted on a mobile rig

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000510081341.07411.00002074@ng-cl1.aol.com>
Source record: 34911

>Toyota 4x4. Cobras and Uniden radios
>the K40 and/or Wilson 1000

The Wilson 5000 is only $10 more than the 1000. K-40's don't last as well. The Wilson Mag-mt WILL perform as well or better than anything other than a huge aluminum/copper antenna. It will definately outperform a 102 whip. Slap that magnet on the roof and ride, it will perform better on the roof than anywhere else.
The Uniden 68 is a great starter radio for AM, I'd look at an Eagle Sidewinder or Commanche Blackhawk for SSB.

1159. Re: galaxy dx 55v FS

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000510081536.07411.00002075@ng-cl1.aol.com>
Source record: 34912

>galaxy radio, 25mhz-----28mhz am/fm,freq counter,looks&works good, $100.00
>email if interested

If this radio is in excellent condition, electronically and appearence, I'll take it.

1160. Re: ***Newbie in Key Competitons***

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000510082314.16262.00002380@ng-cm1.aol.com>
Source record: 34913

>From: "}BIG-\\/0LTZ{" 4watts@yahoo.com

>That would be fine if it were a 2 pill class, if you had a class for every
>size amp it would be a long drawn out contest if you added these classes to
>the existing classes.

Yeah.We`d have ....

2pill.12 volt
2pill volted
2pill 50 volt pills
2pill 1 antenna 12 volt
2pill 1 antenna volted
2pill 2 antenna 12 volt

.... Well.You get the idea

I hope I did`nt brain my damage.

1161. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000510082630.16262.00002381@ng-cm1.aol.com>
Source record: 34914

>From: "Gunsmoke" rich@hotmail.com

>The new amp you have designed is
>even far more superior then you Skywave

There ain`t no amp.Never was any Skywave amps.He probably just took a Dave amp
put it in a homemade case and found some gullible person to believe he built it

I hope I did`nt brain my damage.

1162. Re: in car sound ???

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <4KdS4.574$Cp5.219820@news1.rdc2.tx.home.com>
Source record: 34915

rec.audio , rec.audio.misc , alt.audio.equipment

---
carl and dee <wesser@HiWAAY.net> wrote in message
news:4k2S4.10500$vN5.3927071@news-east.usenetserver.com...
> does any one know of a newsgroup dealing with in car sound, music, amps,
etc
> thank you
> wesser@hiwaay.net
>
>

1163. Re: Siltronix radio ?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Cliff <cliffn@balista.com>
Message-ID: <39195B32.478D22B2@balista.com>
Source record: 34916

Been running 1011c & d 's for years the problem is that
these solid state boys.... don't know enough to warm up them
tubes

Cliff :^}

"Senior Citizen (still) in the learning mode"!

klajr wrote:

> I was in a pawn shop and saw these two huge radios called Siltronix.
> The guy had the manual and it said it sends and receives on 10 meter, and
> recieves only on 11 meter.
> Can these be made to tx and rx on both.
> It was called a Siltronix 1011 and its a huge tube job from the "60's".
> The guy has 2 of them and wants $ 300 for both.(or $150 ea.)
> Said if he didnt sell he was going on e-bay with them.
> Anyone familiar with these?
> Ken

--

1164. Re: Glass Mount Antennas - How good are they ?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <gmeS4.38620$Xk2.139665@tor-nn1.netcom.ca>
Source record: 34917

Thanks guys for the opinions !! Good job I asked before spending the money !

Richard.

1165. CB Radio Magazines

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <SpeS4.38623$Xk2.139688@tor-nn1.netcom.ca>
Source record: 34918

Could anybody tell me if there are any magazines dedicated to CB Radio ? I have tried a few magazine sellers up here in Canada, and they either have nothing or they point me to Radio HAM magazines which do not include much (if any) CB related material.

Thanks,

Richard.

1166. Re: Antenna Problems.

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Professor <bgriffey@my-deja.com>
Message-ID: <8fbtql$65s$1@nnrp1.deja.com>
Source record: 34919

Although a 3:1 match is not great... you will have a very difficult time damaging your unit. However, you should try to better the match to at least 1.7:1. Where aer you attempting to mount this antenna... and what brand is the antenna?

In article <8fahormjv1@nnrp1.deja.com>,
b_helton@my-deja.com wrote:
> I have a Uniden 68LTW and Midland 77-113 and am trying to use a magnet
> mount antenna.
>
> My problem is that I have been unable to achieve a decent swr, nothing
> less than 3:1 with each of the three magnet mount antennas that I have.
> I am unsure if the 1999 F150 truck that I am installing the radio and
> antenna in requires a "no ground plane" antenna style or if I need to
> install a ground other than the standard ground that the antenna is
> supposed to provide.
>
> Also, what is the easiest and best way of grounding a temporary
> magnetic mount antenna system so that I will be able to use my radio
> without damaging it from the very high swr readings that I am obtaining.
>
> Brad
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1167. Messenger 123...

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Richard Heindel <rheindel@sprintmail.com>
Message-ID: <BHeS4.47952$g4.1309096@newsread2.prod.itd.earthlink.net>
Source record: 34920

I looking for a copy of the schematic for the old Johnson Messenger 123a,
can anyone help me out?

Thanks.

1168. FS: SAMS MANUALS

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: kf6ezz@aol.com
Message-ID: <20000510105924.17863.00001708@ng-ft1.aol.com>
Source record: 34921

```
# 101-120 all in good condition. $45.00 shipped CONUS.
pete kf6ezz
```

1169. Re: to all good c.b tech's

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <39194F7F.3816@worldlynx.net>
Source record: 34922

wildcat (R-T Electronic's) wrote:
>
> i have a mind teaser for you all that maybe one of you could help me
> out, a customer came in with a hr2510 radio . the radio dead key's
> 40 watts, now here is the teaser when you lift up on the rear top
> cover of the radio about 1 inch the dead key drops down to 2 1/2 watts
> and the radio works perfect. has anyone seen this problem
> before??????
> please let me know
>

Classic case of final oscillation. The cover is acting as a capacitor and when in place, causes an already unstable output stage to go into oscillation, usually somewhere in the 10 meter band.

The cure? depends. If the radio has been "modded to death" for every last milliwatt of power, it's a sure bet that one (or more) of those mods are the source of the problem. There is one common mod where the coupling cap between the driver and final is doubled with another. This usually causes the final to become unstable. Remove that "mod" and you. should be alright.

If the radio is bone stock, you have a tougher time, as I have never seen a stock radio exhibit this problem. I would check all chassis ground connections, and make sure that lead dress and parts orientation are not conducive to RF coupling.

Good Luck!

Dave
"Sandbagger"

1170. Re: FS: FT101-E mint, with many extras

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <391950EF.5D9B@worldlynx.net>
Source record: 34923
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap

Harry wrote:
>
> I don't have a manual to read
> As you can see from my post, I said "I don't
> know this, just asking!
>
> rooster wrote:
> >
> > the yeasu ft-101-e 11 meters was an option from the factory. otherwise the
> > band switch was marked AUX,(meaning auxilary position for crystal of your
> > choice from 20 to 30 Mhz.) 10A, 10B, 10C, 10D. read the owner manual.

Actually the FT-101 series, had 11 meters on the bandswitch from the
factory up until the FT-101F. From that point the 11 meter crystal was
removed and the switch was changed to read "aux".

The 101 E should still have the 11 meter position on the dial. When I
had one, it did.

Dave
"Sandbagger"

1171. Uniden PC122XL - Any good ? General Comments ?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <UcfS4.38640$Xk2.139831@tor-nn1.netcom.ca>
Source record: 34924

There is a Uniden PC122XL in my local second hand shop for $50. The radio looks to be in great condition. I just wondered if there were any users of this radio who had any comments on it's performance etc. I wouldn't mind picking it up for the SSB.

Thanks,

Richard.

1172. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Professor <bgriffey@my-deja.com>
Message-ID: <8fc2ke$bc3$1@nnrp1.deja.com>
Source record: 34925

Hey... if I wanted to copy an amp... maybe I'll copy the one where Dave
has the heat sink inside (model #M-80). What a brilliant idea... lol

In article <20000510082630.16262.00002381@ng-cm1.aol.com>,
programbo5@aol.comnospam (Programbo5) wrote:
> >From: "Gunsmoke" rich@hotmail.com
>
> >The new amp you have designed is
> >even far more superior then you Skywave
>
> There ain`t no amp.Never was any Skywave amps.He probably just took a
Dave amp
> put it in a homemade case and found some gullible person to believe
he built it
>
> I hope I did`nt brain my damage.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1173. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <JTfS4.6713$GH.130903@news.corecomm.net>
Source record: 34926

Once again Prolamebo has spoken..lol and as usual nothing of any intelligence comes out. I have a question, do you lay up nights worrying about things like this? Food for thought what Professor puts in the toilet you don't have in your head. Hope I didn't brain your damage.

Programbo5 <programbo5@aol.comnospam> wrote in message news:20000510082630.16262.00002381@ng-cm1.aol.com...
> >From: "Gunsmoke" rich@hotmail.com
>
> >The new amp you have designed is
> >even far more superior then you Skywave
>
> There ain`t no amp.Never was any Skywave amps.He probably just took a Dave amp
> put it in a homemade case and found some gullible person to believe he built it
>
> I hope I did`nt brain my damage.

1174. Re: advice wanted on a mobile rig

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Adam Steffes <asteffes@ucdavis.edu>
Message-ID: <39198B19.22156E97@ucdavis.edu>
Source record: 34927

RollingRadios wrote:
>
> >Toyota 4x4. Cobras and Uniden radios
> >the K40 and/or Wilson 1000
>
> The Wilson 5000 is only $10 more than the 1000. K-40's don't last as well. The
> Wilson Mag-mt WILL perform as well or better than anything other than a huge
> aluminum/copper antenna. It will definately outperform a 102 whip. Slap that
> magnet on the roof and ride, it will perform better on the roof than anywhere
> else.

Which is fine and good, because I may put a shell over the bed, making
the toolbox and ball-mount solution someone suggested impossible.

Adam

> The Uniden 68 is a great starter radio for AM, I'd look at an Eagle Sidewinder
> or Commanche Blackhawk for SSB.

For $55, I was looking at the Uniden Pro-538w. Anyone have thoughts on
this radio? It has the basic stuff: rf gain, pa, instant 9, 3 weather
channels, and a front-fire speaker. It's really about all I want,
unless there is something you guys think a beginner can't live without.

Adam

1175. Re: ***Newbie in Key Competitons***

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: "+BiG=\\/oLtZ-" <tappingdatass@hotmail.com>
Message-ID: <8fc26u$ail2j$1@fu-berlin.de>
Source record: 34928

Exactly, it would take all day and then some.

"Programbo5" <programbo5@aol.comnospam> wrote in message
news:20000510082314.16262.00002380@ng-cm1.aol.com...
> >From: "}BIG-\\/0LTZ{" 4watts@yahoo.com
>
> >That would be fine if it were a 2 pill class, if you had a class for
every
> >size amp it would be a long drawn out contest if you added these classes
to
> >the existing classes.
>
> Yeah.We`d have ....
>
> 2pill.12 volt
> 2pill volted
> 2pill 50 volt pills
> 2pill 1 antenna 12 volt
> 2pill 1 antenna volted
> 2pill 2 antenna 12 volt
>
> .... Well.You get the idea
>
> I hope I did`nt brain my damage.

1176. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000510122900.22316.00004444@ng-md1.aol.com>
Source record: 34929

>
>:I used to have a little tunable Fm transmitter that put out about 10 watts.
>I
>:found that by modulating it with a 10khz tone I could burnout the tweeters
>in
>:the offending stereo system. This concentrated all the power in the stereo
>to
>:the tweeters. Unfortunately this only worked if they were listening to FM.
>
>I doubt it. If that were the case, then all the tweeters in automobiles
>would burn out when someone drove past an FM station - which has a much
>higher power density at 1 mile than you would get with a 10 watt amp at
>50 feet.
>
>--
>Bill Nelson (billn@peak.org)
>
>
>
>
>
>
>

No, it works because you have a guy that is cranking out about 500 watts in his stereo and all of a sudden that 500 watts is all channeled to his tweeters . It has nothing to do with the amount of power being put out by the tx. Before you express your doubts you should have a clue to what you are talking about.

1177. Re: Why all the repeating?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391980BE.3193BD36@oio.net>
Source record: 34930

Meg',
If you ever get *the* answer to that question, please
let me know what it is! It isn't any easier to understand
over here either. Maybe the answer is the same as why
some people stick their finger in a light socket...because
they can?? Or maybe they forgot to take their medication?
'Doc

1178. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000510124103.22316.00004446@ng-md1.aol.com>
Source record: 34931

>
>you mean a ham caused dileberate interference on a band he wasnt liscened for
>on non aproved equipment???? and they still say cb'ers are the only bad ones
>
>
>
>
>
>>
>>I used to have a little tunable Fm transmitter that put out about 10 watts.
>I
>>found that by modulating it with a 10khz tone I could burnout the tweeters
>in
>>the offending stereo system. This concentrated all the power in the stereo
>to
>>the tweeters. Unfortunately this only worked if they were listening to FM.
>>
>>
>>
>>
>>
>>
>
>
>Best Wishes And Good DX,
>Tim 2-IR-082 Southern USA
>
>Hottest and Most Current 11 Meter DX News:
>HTTP://WWW.DXNEWS.DE
>
>IRDX Main Site:
>HTTP://WWW.IRDX.ORG
>
>Most Complete Source of 11 Meter Links:
>HTTP://WWW.DXZONE.COM
>
>
>
>
>
>
>

No a ham did not do this. This was twenty years ago and I have had my ticket
less than 10. Only God knows why I got it. I thought it would let me do my

antenna research easier. The transmitter was legal at the time although the way I used it was not. I know I had to be within 20 ft of the guy to do my deed so I was not interfering with anyone else. BTW I've been on CB since 67 and my wife is hamm4fun.

1179. Re: Why all the repeating?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <1663-39198AB6-21@storefull-127.iap.bryant.webtv.net>
Source record: 34932

Singing? Where are you and what frequency are you listening to?

1180. Re: Why all the repeating?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39199480.EAAF7203@-NOSPAM-hotmail.com>
Source record: 34933

They repeat to be heard above the humming, buzzing collection
of noise comprised of many US and Mexican CBers at once! <:

You think it's noisy over there...?

Mexican CBers turn every pot in the radio and never get it
back on frequency. Now there are many off-frequency Mexicans
mixed with many overmodulated US roger beeps!

Meg A Hertz wrote:
>
> Sometimes conditions allow your lovely USA CB to be heard over
> this side of the "pond". When this happens, I listen on AM mode
> around 27MHz and what do I hear? 40 channels of a humming,
> buzzing collection of noise comprised of many CBers at once on
> each channel.
>
> Sometimes though, a lone signal will stand out many times
> stronger that any other, and what do I hear? A delightful
> American accent, but what the heck are they on?!! Is CB all
> about saying something over and over again, not so much spoken
> but almost singing? Repeating themselves again and again and
> again... what's it all about?!!
>
> *MegHz*

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

1181. Re: Uniden PC122XL - Any good ? General Comments ?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3919952F.83A5E8D5@-NOSPAM-hotmail.com>
Source record: 34934

I have several. Use one daily. $50 is a good deal. Grab it.

Richard Smith wrote:
>
> There is a Uniden PC122XL in my local second hand shop for $50. The radio
> looks to be in great condition. I just wondered if there were any users of
> this radio who had any comments on it's performance etc. I wouldn't mind
> picking it up for the SSB.
>
> Thanks,
>
> Richard.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

1182. Re: Will radio shack pay me back for screwing up my radio?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: beedman007@aol.com
Message-ID: <20000510131001.26659.00002259@ng-cf1.aol.com>
Source record: 34935

i love cb morons
Tony

1183. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <jXgS4.447$nh4.46264@news2.voicenet.com>
Source record: 34936

You should copy the "m80's" they have been going strong for about 13
years, with out any problems
they have just as much heatsink as the skywave amp.

"Professor" <bgriffey@my-deja.com> wrote in message
news:8fc2ke$bc3$1@nnrp1.deja.com...
> Hey... if I wanted to copy an amp... maybe I'll copy the one where Dave
> has the heat sink inside (model #M-80). What a brilliant idea... lol
>
> In article <20000510082630.16262.00002381@ng-cm1.aol.com>,
> programbo5@aol.comnospam (Programbo5) wrote:
> > >From: "Gunsmoke" rich@hotmail.com
> >
> > >The new amp you have designed is
> > >even far more superior then you Skywave
> >
> > There ain`t no amp.Never was any Skywave amps.He probably just took a
> Dave amp
> > put it in a homemade case and found some gullible person to believe
> he built it
> >
> > I hope I did`nt brain my damage.
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1184. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <3ZgS4.6774$GH.133379@news.corecomm.net>
Source record: 34937

LOL ..Maybe he can put a fan in the inside of the amp too. We're on the side listening in.

Professor <bgriffey@my-deja.com> wrote in message news:8fc2ke$bc3$1@nnrp1.deja.com...
> Hey... if I wanted to copy an amp... maybe I'll copy the one where Dave
> has the heat sink inside (model #M-80). What a brilliant idea... lol
>
> In article <20000510082630.16262.00002381@ng-cm1.aol.com>,
> programbo5@aol.comnospam (Programbo5) wrote:
> > >From: "Gunsmoke" rich@hotmail.com
> >
> > >The new amp you have designed is
> > >even far more superior then you Skywave
> >
> > There ain`t no amp.Never was any Skywave amps.He probably just took a
> Dave amp
> > put it in a homemade case and found some gullible person to believe
> he built it
> >
> > I hope I did`nt brain my damage.
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1185. Re: Why all the repeating?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <Z%gS4.6778$GH.133486@news.corecomm.net>
Source record: 34938

I stick my finger in a light socket and my mike in the other hand and when
I key up my radio I get more output power.

W5LZ <w5lz@oio.net> wrote in message news:391980BE.3193BD36@oio.net...
>
>
> Meg',
> If you ever get *the* answer to that question, please
> let me know what it is! It isn't any easier to understand
> over here either. Maybe the answer is the same as why
> some people stick their finger in a light socket...because
> they can?? Or maybe they forgot to take their medication?
> 'Doc

1186. Re: Antenna Problems.

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: b_helton@my-deja.com
Message-ID: <8fc802$i8m$1@nnrp1.deja.com>
Source record: 34939

thanks for the comments,

I tested the swr on channel 1, 19 and 40 through each magnet mount antenna and I get a range of swr values from just above 3:1 to 6:1 and 7:1 (if im saying this correctly). In general, I never get a swr reading below 5:1 through either antenna with the 68 LTW and the midland 77-113 will no longer receive or transmit on AM but will recieve on the weatherbands.

The magnet mounts are two radio shack base loaded models and one center loaded model. I need to find a better brand to begin with im sure, but I would like to try and get either of these to work before I have to break down and go buy another antenna. The antennas have no problem staying put while driving down the road and when I test them I have them installed to the center portion of the roof.

Another thing to note is that the magnet will only stick to the roof or the sidepanels, as the pickup bed and rails are all covered with a liner and the hood is made of aluminum. I have the same swr results on my S-10 pickup, so I'm kinda at a loss as to what could be wrong other than 3 messed up antennas or lack of a good ground.

Thanks again for your comments,

Brad

In article <3918E8D9.B5B47EAE@oio.net>,
W5LZ <w5lz@oio.net> wrote:
>
>
> b_helton,
> Try this. Check SWR on ch-1, then on ch-40. Is there
> any difference, and if so, which is lowest? If the ch-1
> SWR is lower than ch-40, then the antenna is too long. If
> the ch-40 SWR is lower than the ch-1, then the antenna is too
> short. Adjust the 'whip' portion of the antenna accordingly.
> If there is no difference between ch-1 and ch-40, I would
> suspect that there is something wrong with the mag-mount
> antenna.
> If a mag-mount antenna will stay on the truck at 50 to
> 60 mph, I would say it is making a good enough magnetic
> contact with the truck body to have a good RF ground. Unless
> your runnning more power than is 'normal', a mag-mount should
> work well. Do the 'check' in the first part and let us know
> what you find.
> 'Doc

>

Sent via Deja.com http://www.deja.com/
Before you buy.

1187. Re: Will radio shack pay me back for screwing up my radio?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: xxx <xxx_12@deja.com>
Message-ID: <39199d4b$0$11820@news.sanjose1.level3.net>
Source record: 34940

Yes. They're better entertainment than watching those funky TV
evangelists, aren't they?

Tony wrote in message <20000510131001.26659.00002259@ng-cf1.aol.com>...
>i love cb morons
>Tony

1188. Re: Base antenna connector question?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Bob <rwdiercks@home.com>
Message-ID: <39199EDC.5434CE7C@home.com>
Source record: 34941

Soon I will have a guy climb up a tree to clean off some new up shoots that have sprouted out since the original base antenna install 5 years ago.

While he is up there, I was thinking of having him unscrew the coax connector, cleaning it etc. Is there something I can get to have him apply to the threads etc. for maintenance. I don't want to short anything out. If it's not necessary, I'll leave it alone.

Want to take advantage of the opportunity while he is up there.

Thanks

1189. Re: Antenna Problems.

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Professor <bgriffey@my-deja.com>
Message-ID: <8fc8da$in5$1@nnrp1.deja.com>
Source record: 34942

You got me... there is nothing wrong with the Radio Shack antennas. I have seen some work quite well. Are you sure you're making the measurments correctly? Of course the antenna is "in the clear" when you are making the measurements!

In article <8fc802$i8m$1@nnrp1.deja.com>,
b_helton@my-deja.com wrote:
> thanks for the comments,
>
> I tested the swr on channel 1, 19 and 40 through each magnet mount
> antenna and I get a range of swr values from just above 3:1 to 6:1 and
> 7:1 (if im saying this correctly). In general, I never get a swr
> reading below 5:1 through either antenna with the 68 LTW and the
> midland 77-113 will no longer receive or transmit on AM but will
> recieve on the weatherbands.
>
> The magnet mounts are two radio shack base loaded models and one
center
> loaded model. I need to find a better brand to begin with im sure, but
> I would like to try and get either of these to work before I have to
> break down and go buy another antenna. The antennas have no problem
> staying put while driving down the road and when I test them I have
> them installed to the center portion of the roof.
>
> Another thing to note is that the magnet will only stick to the roof
or
> the sidepanels, as the pickup bed and rails are all covered with a
> liner and the hood is made of aluminum. I have the same swr results on
> my S-10 pickup, so I'm kinda at a loss as to what could be wrong other
> than 3 messed up antennas or lack of a good ground.
>
> Thanks again for your comments,
>
> Brad
>
> In article <3918E8D9.B5B47EAE@oio.net>,
> W5LZ <w5lz@oio.net> wrote:
> >
> >
> > b_helton,
> > Try this. Check SWR on ch-1, then on ch-40. Is there
> > any difference, and if so, which is lowest? If the ch-1
> > SWR is lower than ch-40, then the antenna is too long. If
> > the ch-40 SWR is lower than the ch-1, then the antenna is too

> > short. Adjust the 'whip' portion of the antenna accordingly.
> > If there is no difference between ch-1 and ch-40, I would
> > suspect that there is something wrong with the mag-mount
> > antenna.
> > If a mag-mount antenna will stay on the truck at 50 to
> > 60 mph, I would say it is making a good enough magnetic
> > contact with the truck body to have a good RF ground. Unless
> > your runnning more power than is 'normal', a mag-mount should
> > work well. Do the 'check' in the first part and let us know
> > what you find.
> > 'Doc
> >
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1190. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: toomanyradios@aol.com
Message-ID: <20000509213148.11398.00001328@nso-md.aol.com>
Source record: 34943

In article <391886EF.63D724E2@qnet.com>, Jay in the Mojave <jay123a@qnet.com>
writes:

> Telex cheapened the Penetrator
>500 ground plane radials, and ground plane mount.

God, did they ever!

> Using one bolt to
>attach the ground radials to the ground radial mounting bracket. That's
>how you can tell a old original Hy-gain Penetrator 500 (Hy-Gain used two
>mounting bolts to hold the ground radial to the ground radial backet) to
>a Telex Penetrator 500, (Telex used one bolt)

Plus, Telex further cheapened the design by omitting the matching network at
the base of the antenna.

Truly a sign of the times. This was 1980, so America was struggling withn
Jimmy Carter's 13% annual inflation rate and 20% prime interest rate.
Companies tended to cut costs of production by whatever means possible.
Remember how bad record albums sounded around that time? The vinyl was so thin
you could see light through most of them!

1191. Whats the difference between AB1 & AB2 ???

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: lzboyz@aol.com
Message-ID: <20000510134603.19090.00004068@nso-fh.aol.com>
Source record: 34944

I read the answer to this before, damned if I can remember what it is.
I also thought I printed the info for future reference, damned if I can find
it.
Please bear with me, and tell what the answer is.
I promise to print the info and try to keep it where I can find it.
73
Randy

1192. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <ighS4.6797$GH.134145@news.corecomm.net>
Source record: 34945

He didn't say they didn't have a heat sink, he was complimenting Dave on
his extraordinary design installing the heat sink in side the amp...LOL.
Maybe Dave let one of his kids design it. Would you be so kind as to explain
to me what the benefits are of have the heatsink inside the amp?

bigmoney <bigmoney@mindspring.com> wrote in message
news:jXgS4.447$nh4.46264@news2.voicenet.com...
> You should copy the "m80's" they have been going strong for about 13
> years, with out any problems
> they have just as much heatsink as the skywave amp.
>
>
> "Professor" <bgriffey@my-deja.com> wrote in message
> news:8fc2ke$bc3$1@nnrp1.deja.com...
> > Hey... if I wanted to copy an amp... maybe I'll copy the one where Dave
> > has the heat sink inside (model #M-80). What a brilliant idea... lol
> >
> > In article <20000510082630.16262.00002381@ng-cm1.aol.com>,
> > programbo5@aol.comnospam (Programbo5) wrote:
> > > >From: "Gunsmoke" rich@hotmail.com
> > >
> > > >The new amp you have designed is
> > > >even far more superior then you Skywave
> > >
> > > There ain`t no amp.Never was any Skywave amps.He probably just took a
> > Dave amp
> > > > put it in a homemade case and found some gullible person to believe
> > he built it
> > >
> > > > I hope I did`nt brain my damage.
> > >
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

1193. Re: Uniden PC122XL - Any good ? General Comments ?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <WjhS4.38684$Xk2.139922@tor-nn1.netcom.ca>
Source record: 34946

I called them up and they are throwing in a store warranty too !

Richard.

Scott (Unit 69) wrote in message <3919952F.83A5E8D5@-NOSPAM-hotmail.com>...
>I have several. Use one daily. $50 is a good deal. Grab it.
>
>Richard Smith wrote:
>>
>> There is a Uniden PC122XL in my local second hand shop for $50. The radio
>> looks to be in great condition. I just wondered if there were any users
of
>> this radio who had any comments on it's performance etc. I wouldn't mind
>> picking it up for the SSB.
>>
>> Thanks,
>>
>> Richard.
>
>--
>Unit SIX-NINE Chesapeake Bay
>Channel 28 AM / 36 LSB

1194. Re: Why all the repeating?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8fc90djfg1@nnrp1.deja.com>
Source record: 34947

In article <Z%gS4.6778$GH.133486@news.corecomm.net>,
"Gunsmoke" <rich@hotmail.com> wrote:
> I stick my finger in a light socket and my mike in the other hand
and when
> I key up my radio I get more output power.
>
> W5LZ <w5lz@oio.net> wrote in message news:391980BE.3193BD36@oio.net...
> >
> >
> > Meg',
> > If you ever get *the* answer to that question, please
> > let me know what it is! It isn't any easier to understand
> > over here either. Maybe the answer is the same as why
> > some people stick their finger in a light socket...because
> > they can?? Or maybe they forgot to take their medication?
> > 'Doc
>
>

well smoke, a contribution such as this is what i would expect from a
owner and supposed guinea pig for poopfessor's skywave low loss
amp,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

1195. Re: Why all the repeating?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8fc93ajge1@nnrp1.deja.com>
Source record: 34948

In article <01b38fe0.5e437d06@usw-ex0102-013.remarq.com>,
Meg A Hertz <meghertzNOmeSPAM@hotmail.com.invalid> wrote:
> Sometimes conditions allow your lovely USA CB to be heard over
> this side of the "pond". When this happens, I listen on AM mode
> around 27MHz and what do I hear? 40 channels of a humming,
> buzzing collection of noise comprised of many CBers at once on
> each channel.
>
> Sometimes though, a lone signal will stand out many times
> stronger that any other, and what do I hear? A delightful
> American accent, but what the heck are they on?!! Is CB all
> about saying something over and over again, not so much spoken
> but almost singing? Repeating themselves again and again and
> again... what's it all about?!!
>
> *MegHz*
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion
Network *
> The fastest and easiest way to search and participate in Usenet -
Free!
>
>

hey meg, you must be talking about the super bowl. there are a lot of
singers and preachers on there,....cd is out...

Sent via Deja.com http://www.deja.com/
Before you buy.

1196. Re: Why all the repeating?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <qDhS4.1114$Cp5.263267@news1.rdc2.tx.home.com>
Source record: 34949

got me stumped there.

Meg A Hertz <meghertzNOmeSPAM@hotmail.com.invalid> wrote in message
news:01b38fe0.5e437d06@usw-ex0102-013.remarq.com...
> Sometimes conditions allow your lovely USA CB to be heard over
> this side of the "pond". When this happens, I listen on AM mode
> around 27MHz and what do I hear? 40 channels of a humming,
> buzzing collection of noise comprised of many CBers at once on
> each channel.
>
> Sometimes though, a lone signal will stand out many times
> stronger that any other, and what do I hear? A delightful
> American accent, but what the heck are they on?!! Is CB all
> about saying something over and over again, not so much spoken
> but almost singing? Repeating themselves again and again and
> again... what's it all about?!!
>
> *MegHz*
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

1197. Re: Why all the repeating?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000510141453.19183.00002171@ng-ci1.aol.com>
Source record: 34950

>"Scott (Unit 69)" wrote:>You think it's noisy over there...?
>
>Mexican CBers turn every pot in the radio and never get it
>back on frequency. Now there are many off-frequency Mexicans
>mixed with many overmodulated US roger beeps!
>

Like they know what they are doing. When was they last time you saw a mexican satelite. They still drive donkeys

1198. Re: No Name Amps

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000510142002.19183.00002173@ng-ci1.aol.com>
Source record: 34951

>From: lowrider667@aol.com writes:>you all think your so much better then me . soon as you all get 2 to 6 alt,s
>and 20volts you forget where you came from . you all started on 12 volts too >.

Yea but the difference is that you are talking like you are the biggest mobile out there. There is nothing wrong with being on 12v but dont tell all these guys that are on 16, 18 ,and 20 volts that you're gonna cut their lips off because it will be you, in the end, that is looking for a lip doctor!!!

937 chicago.....standin on by

1199. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Professor <bgriffey@my-deja.com>
Message-ID: <8fcanllkq1@nnrp1.deja.com>
Source record: 34952

Unfortunately, I don't have a digital camera... or any camera for that matter. However, I think your idea is good and I will work on getting a photo.

In article <O92S4.404$nh4.42236@news2.voicenet.com>,
"bigmoney" <bigmoney@mindspring.com> wrote:
> please post a picture of the inside of the amp. Lets see this imaginary amp.
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:K32S4.5288$GH.108077@news.corecomm.net...
> > Professor, I got to tell you for an imaginary amp this one is really
> > working great. A lot of people out there have been giving me nothing but
> > compliments on how my radio is sounding. The new amp you have designed is
> > even far more superior then you Skywave. Have you ever considered building
> a
> > 1600...LOL? I have been breaking for CitySlicker out on channel 19,
> haven't
> > heard him yet. I will keep in touch as to how the amp is performing. We're
> > on the side listening in.
> >
> >
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1200. Base amp for sale

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: car1321@aol.com
Message-ID: <20000510143058.13557.00000590@ng-ct1.aol.com>
Source record: 34953

Thunderbolt 305 base amp,fresh tubes,works great,make me an offer

1201. Base amp for sale

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: car1321@aol.com
Message-ID: <20000510142900.13555.00000571@ng-ct1.aol.com>
Source record: 34954

Thunderbolt 305 tube amp,works great,new tubes,best offer

1202. Re: Antenna Problems.

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <anajhsorejg9t93k6psm9ukn19vcks16u7@4ax.com>
Source record: 34955

On Wed, 10 May 2000 02:32:59 GMT, b_helton@my-deja.com wrote:

>I have a Uniden 68LTW and Midland 77-113 and am trying to use a magnet
>mount antenna.
>
>My problem is that I have been unable to achieve a decent swr, nothing
>less than 3:1 with each of the three magnet mount antennas that I have.
>I am unsure if the 1999 F150 truck that I am installing the radio and
>antenna in requires a "no ground plane" antenna style or if I need to
>install a ground other than the standard ground that the antenna is
>supposed to provide.
>
>Also, what is the easiest and best way of grounding a temporary
>magnetic mount antenna system so that I will be able to use my radio
>without damaging it from the very high swr readings that I am obtaining.
>
>
>Brad
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

Those antennas should provide a better than 3:1 match in practically
any situation. Are you sure you are reading the SWR meter correctly.
Most meters will not measure a 7:1 match. Are you sure this 7:1 is
not actually a 1.7:1 match?

Did you calibrate it correctly? Can you borrow another meter?

1203. Re: Will radio shack pay me back for screwing up my radio?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: shotgun237@webtv.net
Message-ID: <1609-3919A999-25@storefull-295.iap.bryant.webtv.net>
Source record: 34956

Don`t count on it unless they keyed the mike.

Pglass Shotgun237 JSA#5 El Paso,
Tx.

1204. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: shotgun237@webtv.net
Message-ID: <1610-3919AB11-5@storefull-295.iap.bryant.webtv.net>
Source record: 34957

So now only blacks have loud radios in their cars. You need to get out more often

Pglass Shotgun237 JSA#5 El Paso,
Tx.

1205. Re: Siltronix radio ?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000510150713.24301.00002352@ng-cd1.aol.com>
Source record: 34958

i have one that i'd sale to you for a good price since you helped me on the pc stuff, but i think the shipping would be more then what i want for it, these radios sound great on ssb but not too good on AM

>I have a couple Siltronix VFO's but I have never seen a Siltronix radio, I
>wish I had one.

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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HTTP://WWW.IRDX.ORG

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HTTP://WWW.DXZONE.COM

1206. Re: to all good c.b tech's

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000510150751.24301.00002355@ng-cd1.aol.com>
Source record: 34959

it will, it will just swing back to about 10 when you talk

>
>Wish mine would deadkey 40 watts...
>
>
>"wildcat (R-T Electronic's)" wrote:
>
>> i have a mind teaser for you all that maybe one of you could help me
>> out, a customer came in with a hr2510 radio . the radio dead key's
>> 40 watts, now here is the teaser when you lift up on the rear top
>> cover of the radio about 1 inch the dead key drops down to 2 1/2 watts
>> and the radio works perfect. has anyone seen this problem
>> before??????
>> please let me know
>>
>> 73's to all and thanks in advance.
>> R-T Electronics
>> c.b radio sales and service
>> e-mail (wildcatradios@worldnet.att.net)
>> web-page www.angelfire.com/mi/WILDCATRADIOS
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1207. Re: Need help with European Electric code !!!!!!

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000510151335.24301.00002361@ng-cd1.aol.com>
Source record: 34960

its still lethal, i know more then one peson killed by good old house current. the problem is usually the peoples muscles contract and they cant let go of what ever it is shocking them and there cooked. its not the volts that kill its the amps.

>
>Here in the UK workers on construction sites by law are only
>allowed to use 110 volt power tools. This is due to the high
>number of deaths caused by electric shocks using 240 volts. The
>power supply is 240 volts, it is then run through a transformer
>bringing the voltage down to 110 volts, hence no longer leathal.
>
>Cheers Mickey

>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1208. what is the best beam antenna MACO OR JOGUNN???

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: SUGAPLAYER@webtv.net
Message-ID: <25926-3919AD89-32@storefull-216.iap.bryant.webtv.net>
Source record: 34961

what do you think tell me which one would you buy and which model such as the jo gunn smokin gunn 2 or maco 103 or etc.

1209. WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: SUGAPLAYER@webtv.net
Message-ID: <17158-3919B0F1-6@storefull-213.iap.bryant.webtv.net>
Source record: 34962

Hello,a guys here in my city a guy bought a 3 pill davemade he claims to be geting 550 watts out of a 3 pill davemade well we were talking and he wants to buy a 8 pill box that he can use along with 3 pill he was asing me should he get a davemade 8 pill or what other box he could use that wil ive him good performance as a davemade box he will use the 3 pill davemade as a driver for the 8 pill box so guys tell me are they any suggestions i told him get a cookie or a pirate but i want to ask all our amp experts on the board what do you suggest as a good box matc up.email me with comments lease.thanks my friends!

1210. Noisy channels and radios.

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: shotgun237@webtv.net
Message-ID: <1609-3919AD3E-29@storefull-295.iap.bryant.webtv.net>
Source record: 34963

Well I guess we al know by now that all noise come from Blacks and Mexicans. I guess people have to work at it hard to get that dumb. I wonder what percentage of CB`s in America is sold to these two groups of people. You can say the same for car stereos. So if you must say something tell it like it is wimpy dummies.

Pglass Shotgun237 JSA#5 El Paso,
Tx.

1211. Re: 10-watt Maxon handheld cb

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000510152037.24301.00002364@ng-cd1.aol.com>
Source record: 34964

on a real pep meter yes it is

>I guess it's also normal for it to swing to 10-watts.
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1212. Re: Why all the repeating?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Robert Walling <robertwalling@hotmail.com>
Message-ID: <8fcd1k$jp3$1@tilde.csc.ti.com>
Source record: 34965

curious_dan@my-deja.com wrote in message <8fc93ajge1@nnrp1.deja.com>...
>In article <01b38fe0.5e437d06@usw-ex0102-013.remarq.com>,
> Meg A Hertz <meghertzNOmeSPAM@hotmail.com.invalid> wrote:
>> Sometimes conditions allow your lovely USA CB to be heard over
>> this side of the "pond". When this happens, I listen on AM mode
>> around 27MHz and what do I hear? 40 channels of a humming,
>> buzzing collection of noise comprised of many CBers at once on
>> each channel.
>>
>> Sometimes though, a lone signal will stand out many times
>> stronger that any other, and what do I hear? A delightful
>> American accent, but what the heck are they on?!! Is CB all
>> about saying something over and over again, not so much spoken
>> but almost singing? Repeating themselves again and again and
>> again... what's it all about?!!
>>
>> *MegHz*
>>
>> * Sent from RemarQ http://www.remarq.com The Internet's Discussion
>Network *
>> The fastest and easiest way to search and participate in Usenet -
>Free!
>>
>>
>
>hey meg, you must be talking about the super bowl. there are a lot of
>singers and preachers on there,....cd is out...
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

Yes, I was just going to say that myself!! I was in the U.S. Army over in Germany in 1990, and just bought a new Kenwood ts-440 and got my ham call DA2CR, and listened to CH 6 on a dipole, and could hear many stations on that frequency, and many east coast stations on SSB. Many of those super high powered stations can be heard loud and clear in Europe during the sunspot cycle peak years.

Robert

1213. Re: Need help with European Electric code !!!!!!

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid>
Message-ID: <0bf06910.9739c47e@usw-ex0105-037.remarq.com>
Source record: 34966

its not the volts that kill its
>the amps.
>
>>

>
>

Agreed 100%, It is not uncommon for people in this country to
kill themselves with electric lawn mowers, all because they dont
use a $20 circuit breaker.

Cheers Mickey

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1214. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000510153627.24301.00002367@ng-cd1.aol.com>
Source record: 34967

were not talking about regular amps, were talking about the ones like the picture prozac said was top secret. how come nobody knew anything about them then but now everybody says dave has made them for years. whats the deal with that?

>>To my knowledge... Dave does not make a one pill tuned amp..
>
>Simply put your knowledge is limited!
>Dave has been making 1 pill amps since at least the early 80's or maybe even
>earlier!

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1215. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000510154035.24301.00002370@ng-cd1.aol.com>
Source record: 34968

i'm thinking cross over???

>
>>
>>:I used to have a little tunable Fm transmitter that put out about 10 watts.
>>I
>>:found that by modulating it with a 10khz tone I could burnout the tweeters
>>in
>>:the offending stereo system. This concentrated all the power in the stereo
>>to
>>:the tweeters. Unfortunately this only worked if they were listening to FM.
>>
>>I doubt it. If that were the case, then all the tweeters in automobiles
>>would burn out when someone drove past an FM station - which has a much
>>higher power density at 1 mile than you would get with a 10 watt amp at
>>50 feet.
>>
>>--
>>Bill Nelson (billn@peak.org)
>>
>>
>>
>>
>>
>>
>>
>
>No, it works because you have a guy that is cranking out about 500 watts in
>his
>stereo and all of a sudden that 500 watts is all channeled to his tweeters .
>It
>has nothing to do with the amount of power being put out by the tx. Before
>you
>express your doubts you should have a clue to what you are talking about.

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1216. Re: Why all the repeating?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000510154340.24301.00002372@ng-cd1.aol.com>
Source record: 34969

more then 80% of those people your assuming are mexicans are really puerto ricans, dominicans, and every other countrymen in south and central america. i know this may suprise some but spanish is spoke other places besides mexico.

>
>They repeat to be heard above the humming, buzzing collection
>of noise comprised of many US and Mexican CBers at once! <:
>
>You think it's noisy over there...?
>
>Mexican CBers turn every pot in the radio and never get it
>back on frequency. Now there are many off-frequency Mexicans
>mixed with many overmodulated US roger beeps!
>
>Meg A Hertz wrote:
>>
>> Sometimes conditions allow your lovely USA CB to be heard over
>> this side of the "pond". When this happens, I listen on AM mode
>> around 27MHz and what do I hear? 40 channels of a humming,
>> buzzing collection of noise comprised of many CBers at once on
>> each channel.
>>
>> Sometimes though, a lone signal will stand out many times
>> stronger that any other, and what do I hear? A delightful
>> American accent, but what the heck are they on?!! Is CB all
>> about saying something over and over again, not so much spoken
>> but almost singing? Repeating themselves again and again and
>> again... what's it all about?!!
>>
>> *MegHz*
>
>--
>Unit SIX-NINE Chesapeake Bay
>Channel 28 AM / 36 LSB
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1217. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid>
Message-ID: <08381cc7.9a097c05@usw-ex0105-037.remarq.com>
Source record: 34970

>
>Combination of governmental regulation (CPSC) and hungry trial
lawyers who
>would like to make big bucks off of electrocution victims.
>
>
>
Agreed, im afraid its happening over here in the UK now. Worst
of all is employment litigation, some managers are afraid to
fart at work in case they face a lawsuit. Business in this
country is being shafted by idiotic rules and regulations.

Cheers Mickey

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1218. Re: Antenna Problems.

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: b_helton@my-deja.com
Message-ID: <8fcfghred1@nnrp1.deja.com>
Source record: 34971

In article <anajhsorejg9t93k6psm9ukn19vcks16u7@4ax.com>,
tnom@mucks.net wrote:
> On Wed, 10 May 2000 02:32:59 GMT, b_helton@my-deja.com wrote:
>
> >I have a Uniden 68LTW and Midland 77-113 and am trying to use a
magnet
> >mount antenna.
> >
> >My problem is that I have been unable to achieve a decent swr,
nothing
> >less than 3:1 with each of the three magnet mount antennas that I
have.
> >I am unsure if the 1999 F150 truck that I am installing the radio and
> >antenna in requires a "no ground plane" antenna style or if I need to
> >install a ground other than the standard ground that the antenna is
> >supposed to provide.
> >
> >Also, what is the easiest and best way of grounding a temporary
> >magnetic mount antenna system so that I will be able to use my radio
> >without damaging it from the very high swr readings that I am
obtaining.
> >
> >
> >Brad
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.
>
> Those antennas should provide a better than 3:1 match in practically
> any situation. Are you sure you are reading the SWR meter correctly.
> Most meters will not measure a 7:1 match. Are you sure this 7:1 is
> not actually a 1.7:1 match?
>
> Did you calibrate it correctly? Can you borrow another meter?
>

I used an Aries Technology A-SWR 440 power and swr meter to check it.
The meter has black marks for 1, 1.5, 2, and 3 then is followed with
red marks of 5 and 10. When I take SWR readings after the swr meter is
calibrated then I get readings that are always between the 5 and 10
marks.I previously had the midland 77-113 and one of the magnet base
loaded antennas on a 2 door car with the antenna mounted on the trunk
and my swr readings were around 1.5:1. Just a very odd situation on the

pickup, especially since one of the base loaded antennas is brand new from radio shack. On that particular antenna my readings are never below the red 5 mark on the meter.

Thanks for the comments,

Brad

Sent via Deja.com http://www.deja.com/
Before you buy.

1219. Re: CB Radio Magazines

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: charlytango11@aol.com
Message-ID: <20000510160310.16811.00002336@ng-fz1.aol.com>
Source record: 34972

Dear friend,
I'm 14 C.T 011 from france.
In my country we have 3 magazine who talk about CB RADIO :

MEGAHERTZ
CB CONNECTION
FRANCE CB

RADIO CB MAGAZINE is stopped

73 51 for you and your family
At the next time on frequency !!

1220. Re: Noisy channels and radios.

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: beedman007@aol.com
Message-ID: <20000510160943.23663.00002132@ng-ce1.aol.com>
Source record: 34973

wow you much be a real cb moron.....hmm white trash too...im white myself but your just a cb moron
Tony

1221. Re: Is channel #9 still for emergencies?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: shotgun237@webtv.net
Message-ID: <1610-3919BBD5-12@storefull-295.iap.bryant.webtv.net>
Source record: 34974

I WONDER IF MEXICANS USE CHANNEL #9 BECAUSE THEY ARE IIN ANITHER
COUNTRY.

Pglass Shotgun237 JSA#5 El Paso,
Tx.

1222. Re: Siltronix radio ?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: klajr <klajr@earthlink.net>
Message-ID: <MzjS4.45488$x4.1537295@newsread1.prod.itd.earthlink.net>
Source record: 34975

Hey,
I just thought they were really cool looking when I saw them at the pawn shop. He even had manuals and one page showed how to mount it as a mobile. Hilarious picture! Can you imagine a box that big on the hump?
Ken

Cliff <cliffn@balista.com> wrote in message news:39195B32.478D22B2@balista.com...
> Been running 1011c & d 's for years the problem is that
> these solid state boys.... don't know enough to warm up them
> tubes
>
> Cliff :^}
>
> "Senior Citizen (still) in the learning mode"!
>
> klajr wrote:
>
> > I was in a pawn shop and saw these two huge radios called Siltronix.
> > The guy had the manual and it said it sends and receives on 10 meter, and
> > recieves only on 11 meter.
> > Can these be made to tx and rx on both.
> > It was called a Siltronix 1011 and its a huge tube job from the "60's".
> > The guy has 2 of them and wants $ 300 for both.(or $150 ea.)
> > Said if he didnt sell he was going on e-bay with them.
> > Anyone familiar with these?
> > Ken
>
> --
>
>

1223. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: wpbrock3rd@aol.com
Message-ID: <20000510162923.10706.00002029@ng-fy1.aol.com>
Source record: 34976

He is not getting 550 Bird RMS out of a 3 pill, maybe under high voltage but it will not last!
Buy a Dave Made 8, write me and I will ship you one. PW

1224. Re: CB Radio Magazines

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: r8500@aol.com
Message-ID: <20000510163118.22695.00004448@ng-cg1.aol.com>
Source record: 34977

>Subject: CB Radio Magazines
>From: "Richard Smith" rsmith@planeteer.com
>Date: 5/10/00 8:24 AM Mountain Daylight Time
>Message-id: <SpeS4.38623$Xk2.139688@tor-nn1.netcom.ca>
>
>Could anybody tell me if there are any magazines dedicated to CB Radio ? I
>have tried a few magazine sellers up here in Canada, and they either have
>nothing or they point me to Radio HAM magazines which do not include much
>(if any) CB related material.
>
>Thanks,
>
> Richard.
>
Popular Communications is about the only magazine which has any information
regarding CB radio. Pop'Comm has a monthly column about 11 meters, and from
time to time they have CB equipment reviews and special articles about issues
affecting CB.

73,
David

1225. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Professor <bgriffey@my-deja.com>
Message-ID: <8fcifu$v1l$1@nnrp1.deja.com>
Source record: 34978

You got that right!

In article <20000510162923.10706.00002029@ng-fy1.aol.com>,
wpbrock3rd@aol.com (WPBROCK3RD) wrote:
> He is not getting 550 Bird RMS out of a 3 pill,

Sent via Deja.com http://www.deja.com/
Before you buy.

1226. Re: Antenna Problems.

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <peijhsclap9mn9cv43gg3fdhgvmpbi2arj@4ax.com>
Source record: 34979

>I used an Aries Technology A-SWR 440 power and swr meter to check it.
>The meter has black marks for 1, 1.5, 2, and 3 then is followed with
>red marks of 5 and 10. When I take SWR readings after the swr meter is
>calibrated then I get readings that are always between the 5 and 10
>marks.I previously had the midland 77-113 and one of the magnet base
>loaded antennas on a 2 door car with the antenna mounted on the trunk
>and my swr readings were around 1.5:1. Just a very odd situation on the
>pickup, especially since one of the base loaded antennas is brand new
>from radio shack. On that particular antenna my readings are never
>below the red 5 mark on the meter.

Very odd but there has to be an explaination. It sounds like you are
calibrating the meter correctly and reading the numbers correctly.

Therefore if we assume that you do not have a series of bad antennas,
and we assume that magnet mounts provide a decent ground, and we
assume the roof of a pickup is a proper mounting place.
Then we have to look at.....

1. Are you using a common piece of coax that may be bad for all the
antennas?

2. Is there a common obstruction to these antennas such as a camper
top that would interfere with the radiation of these antennas?

3. Is there a common SWR meter that could be reading incorrectly?

I suspect 3 Use another swr meter or use a 50 ohm dummy load and
see if your present meter reads 1:1 Then make a 25 and a 100 ohm
dummy load and see if your present meter reads 2:1

1227. Re: Whats the difference between AB1 & AB2 ???

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Professor <bgriffey@my-deja.com>
Message-ID: <8fcj14vna1@nnrp1.deja.com>
Source record: 34980

As far as I'm concerned... there is only class AB. This bias is when there is a slight amount of current flowing in the output device. AB1 and AB2 may be someones idea of fine vernier adjustments of current flow for class AB.

In article <20000510134603.19090.00004068@nso-fh.aol.com>, lzboyz@aol.com (LZBoyz) wrote:
> I read the answer to this before, damned if I can remember what it is.
> I also thought I printed the info for future reference, damned if I can find
> it.
> Please bear with me, and tell what the answer is.
> I promise to print the info and try to keep it where I can find it.
> 73
> Randy
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1228. Re: Is channel #9 still for emergencies?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid>
Message-ID: <00ad3dac.aa2d20d8@usw-ex0105-037.remarq.com>
Source record: 34981

In article <1610-3919BBD5-12@storefull-
295.iap.bryant.webtv.net>, shotgun237@webtv.net (Phillip Glass)
wrote:
>I WONDER IF MEXICANS USE CHANNEL #9 BECAUSE THEY ARE IIN ANITHER
>COUNTRY.
>
>Pglass Shotgun237 JSA#5
El Paso,
>Tx.
>
>
>
Dont quite see the point you are tring to make. It is accepted
everywhere that the nine is the emergency channel. Here in the
UK that has always been the case and I for one certainly would
not modulate on it, simply because I have another seventy nine
to choose from.

Cheers Mickey

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1229. Need Tech help

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: klajr <klajr@earthlink.net>
Message-ID: <t_jS4.45564$x4.1537708@newsread1.prod.itd.earthlink.net>
Source record: 34982

Linear in question: Palomar 225
Problem: Blew fuse every time I turned it on

Took it to CB shop and he replaced "protective diode" $20.00

Get it home, and it will now power up but wont transmit, and tx light wont come on when keyed.

Take it back, this time he says "finals need replacing"

2 weeks go by when I call and he says he cant fix it. Says he replaced finals and went through the whole board and checked all the lines and it has him puzzled. Then he says it may be the relay, but he's a Texas star dealer and for him to get one he would have to buy a minimum of 12 and didn't want to. He also said something about the relay checking out ok on his equipment but maybe the 8 contacts inside it are not all lining up at the same time? Then this truck driver in there says (as I'm leaving) "well did you take the cover off the relay, sometimes the contacts get carbon on them and you can clean them".

So..... Now I'm wondering who knows more, the "tech" or the truck driver? At least he didn't charge for this part and he said he left the new finals in it.

Any suggestions?
Thanks,
Ken
Texas

1230. What is your all-time favorite mobile mic?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Barbequed Chicken <squeezehack@hotmail.com>
Message-ID: <8fcigg$b9f$1@bob.news.rcn.net>
Source record: 34983

Aside from the usual D-104 and Turners. Something a little more esoteric.

1231. Re: Antenna Problems.

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: b_helton@my-deja.com
Message-ID: <8fck2q$12j$1@nnrp1.deja.com>
Source record: 34984

In article <peijhsclap9mn9cv43gg3fdhgvmpbi2arj@4ax.com>,
tnom@mucks.net wrote:
>
> >I used an Aries Technology A-SWR 440 power and swr meter to check it.
> >The meter has black marks for 1, 1.5, 2, and 3 then is followed with
> >red marks of 5 and 10. When I take SWR readings after the swr meter
is
> >calibrated then I get readings that are always between the 5 and 10
> >marks.I previously had the midland 77-113 and one of the magnet base
> >loaded antennas on a 2 door car with the antenna mounted on the trunk
> >and my swr readings were around 1.5:1. Just a very odd situation on
the
> >pickup, especially since one of the base loaded antennas is brand new
> >from radio shack. On that particular antenna my readings are never
> >below the red 5 mark on the meter.
>
> Very odd but there has to be an explaination. It sounds like you are
> calibrating the meter correctly and reading the numbers correctly.
>
> Therefore if we assume that you do not have a series of bad antennas,
> and we assume that magnet mounts provide a decent ground, and we
> assume the roof of a pickup is a proper mounting place.
> Then we have to look at.....................................
>
> 1. Are you using a common piece of coax that may be bad for all the
> antennas?
>
> 2. Is there a common obstruction to these antennas such as a camper
> top that would interfere with the radiation of these antennas?
>
> 3. Is there a common SWR meter that could be reading incorrectly?
>
> I suspect 3 Use another swr meter or use a 50 ohm dummy load and
> see if your present meter reads 1:1 Then make a 25 and a 100 ohm
> dummy load and see if your present meter reads 2:1
>
>

Each antenna has its own coax and the only possible obstruction is
small cell phone antenna about 2 foot behind the cb antenna.

I did check the swr reading once and it was around 2.5:1 but the power
reading only showed transmitting 2 watts. Now it shows 4 watts and 5-
7:1 swr. The thing that I can't figure out is why all of sudden the
midland would quit transmitting and receiving on AM but receive just

perfect on the weather bands.

I'll look for a dummy load and test it again.

thanks
Brad

Sent via Deja.com http://www.deja.com/
Before you buy.

1232. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000510171506.11942.00002127@nso-cd.aol.com>
Source record: 34985

In article <17158-3919B0F1-6@storefull-213.iap.bryant.webtv.net>,
SUGAPLAYER@webtv.net writes:

>Hello,a guys here in my city a guy bought a 3 pill davemade he claims to
>be geting 550 watts out of a 3 pill davemade well we were talking and he
>wants to buy a 8 pill box that he can use along with 3 pill he was asing
>me should he get a davemade 8 pill or what other box he could use that
>wil ive him good performance as a davemade box he will use the 3 pill
>davemade as a driver for the 8 pill box so guys tell me are they any
>suggestions i told him get a cookie or a pirate but i want to ask all
>our amp experts on the board what do you suggest as a good box matc
>up.email me with comments lease.thanks my friends!

He can use any amp he wants to, however since he already has a davemade and he
seems to be very pleased... why not get a davemade 8 pill?
Just my 3 cents

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

1233. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000510171506.11942.00002128@nso-cd.aol.com>
Source record: 34986

In article <ighS4.6797$GH.134145@news.corecomm.net>, "Gunsmoke"
<rich@hotmail.com> writes:

>He didn't say they didn't have a heat sink, he was complimenting Dave on
>his extraordinary design installing the heat sink in side the amp...LOL.
>Maybe Dave let one of his kids design it. Would you be so kind as to explain
>to me what the benefits are of have the heatsink inside the amp?

I have a fan on mine!
Never ever gets hot and you know I volt it!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

1234. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000510171506.11942.00002129@nso-cd.aol.com>
Source record: 34987

In article <20000510082630.16262.00002381@ng-cm1.aol.com>,
programbo5@aol.comnospam (Programbo5) writes:

>>From: "Gunsmoke" rich@hotmail.com
>
>>The new amp you have designed is
>>even far more superior then you Skywave
>
>There ain`t no amp.Never was any Skywave amps.He probably just took a Dave
>amp
>put it in a homemade case and found some gullible person to believe he built
>it

I really hope Brian Griffey didn't do that, because that would really be
dispicable!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

1235. Re: ***Newbie in Key Competitons***

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000510171507.11942.00002130@nso-cd.aol.com>
Source record: 34988

In article <20000510082314.16262.00002380@ng-cm1.aol.com>,
programbo5@aol.comnospam (Programbo5) writes:

>>That would be fine if it were a 2 pill class, if you had a class for every
>>size amp it would be a long drawn out contest if you added these classes to
>>the existing classes.
>
>Yeah.We`d have ....
>
> 2pill.12 volt
> 2pill volted
> 2pill 50 volt pills
> 2pill 1 antenna 12 volt
> 2pill 1 antenna volted
> 2pill 2 antenna 12 volt
>
> .... Well.You get the idea
>

Ouch!!!!!
Now that would be real brain damage for the masses.
Yeah in a word it is too much trouble!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

1236. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000510171507.11942.00002131@nso-cd.aol.com>
Source record: 34989

In article <20000510153627.24301.00002367@ng-cd1.aol.com>, timnebo@aol.common (2-IR-082 Tim) writes:

>were not talking about regular amps, were talking about the ones like the
>picture prozac said was top secret. how come nobody knew anything about them
>then but now everybody says dave has made them for years. whats the deal with
>that?

Yes I know that!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

1237. Re: What is your all-time favorite mobile mic?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000510171628.11942.00002132@nso-cd.aol.com>
Source record: 34990

In article <8fcigg$b9f$1@bob.news.rcn.net>, "Barbequed Chicken"
<squeezehack@hotmail.com> writes:

>Aside from the usual D-104 and Turners. Something a little more esoteric.

Sadelta MP-3 (Echo Mike) I always wished I could get rid of the echo but I
coudn't. I have not used a power mike in my mobile for about 8 years.

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

1238. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <_kkS4.457$nh4.47777@news2.voicenet.com>
Source record: 34991

Tim the deal is you nor anyone really knows what dave has done the past 15 years unless
you were a personal friend or a customer that has went to his shop just because you are
finally hearing about anything he has done is because of the internet ask 123 from "mowatts,
xfarce,etc" he personally has seen dave build these amps at least 3 years ago when he worked there.

knowing that prozac would make a big deal out of the amp was a perfect time to release the pics to him.

I am sorry noone let you know years ago that he has made them. Again dont take my word for it
look up Digger in Maryland he has Daves first 1 pill and 2 pill tuned amp.

"2-IR-082 Tim" <timnebo@aol.common> wrote in message news:20000510153627.24301.00002367@ng-cd1.aol.com...
> were not talking about regular amps, were talking about the ones like the
> picture prozac said was top secret. how come nobody knew anything about them
> then but now everybody says dave has made them for years. whats the deal with
> that?
>
> >>To my knowledge... Dave does not make a one pill tuned amp..
> >
> >Simply put your knowledge is limited!
> >Dave has been making 1 pill amps since at least the early 80's or maybe even
> >earlier!
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

1239. Re: Bill's 2-Way Radio

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Bendthelite@webtv.net
Message-ID: <8262-3919C9DF-7@storefull-114.iap.bryant.webtv.net>
Source record: 34992

I oredered a FRS radio from them...got really good service.

1240. Re: Need Tech help

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8fck5fral4@mark.ucdavis.edu>
Source record: 34993

: klajr <klajr@earthlink.net> wrote:
: Linear in question: Palomar 225
: Problem: Blew fuse every time I turned it on

: Took it to CB shop and he replaced "protective diode" $20.00

OK, sounds about right. But what caused the fuse to blow..?

: Get it home, and it will now power up but wont transmit, and tx light wont
: come on when keyed.

Simple problem any good tech should be able to find.

: Take it back, this time he says "finals need replacing"

He's a hack! ... and doesn't know what the hell he's doing. Get your amp
outta' there and take it to a real tech.

I could find the problem in less than 1/2 hour. Any good amp tech can go
through these type of amplifiers without having to have the exact circuit.
I can and so can many of my amp friends.

If you email me direct, I'll give you some simple tests to try, save
yourself some money and a lot of bad solder blobs in your amplifier.

Bad relay contacts wouldn't keep it from keying for the most part. The
guy's a goof ball.

cheers
skipp@pilot.ucdavis.edu

: 2 weeks go by when I call and he says he cant fix it. Says he replaced
: finals and went through the whole board and checked all the lines and it has
: him puzzled. Then he says it may be the relay, but he's a Texas star dealer
: and for him to get one he would have to buy a minimum of 12 and didn't want
: to. He also said something about the relay checking out ok on his equipment
: but maybe the 8 contacts inside it are not all lining up at the same time?
: Then this truck driver in there says (as I'm leaving) "well did you take
: the cover off the relay, sometimes the contacts get carbon on them and you
: can clean them".

: So..... Now I'm wondering who knows more, the "tech" or the truck driver?
: At least he didn't charge for this part and he said he left the new finals
: in it.

: Any suggestions?
: Thanks,
: Ken

: Texas

1241. Re: ***Newbie in Key Competitons***

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <eykS4.458$nh4.47885@news2.voicenet.com>
Source record: 34994

first off i have yet to see any vehicle charge at less than 13.8 volts let
alone 12 volts
it would be impractical to run anything bigger than a 4 pill class since we
are saying a 12volt system is basically a stock one and would be kinda
stupid to run a
8 pill or bigger
"Programbo5" <programbo5@aol.comnospam> wrote in message
news:20000510082314.16262.00002380@ng-cm1.aol.com...
> >From: "}BIG-\\/0LTZ{" 4watts@yahoo.com
>
> >That would be fine if it were a 2 pill class, if you had a class for
every
> >size amp it would be a long drawn out contest if you added these classes
to
> >the existing classes.
>
> Yeah.We`d have ....
>
> 2pill.12 volt
> 2pill volted
> 2pill 50 volt pills
> 2pill 1 antenna 12 volt
> 2pill 1 antenna volted
> 2pill 2 antenna 12 volt
>
> .... Well.You get the idea
>
> I hope I did`nt brain my damage.

1242. Re: Whats the difference between AB1 & AB2 ???

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8fckitral5@mark.ucdavis.edu>
Source record: 34995

They refer to the operation of a tube in an amplifier. AB2 means that drive power applied to the tube causes the flow of grid current. This means the tube is consuming power to amplify a signal.

AB1 is amplification without drawing any power from the source driver.

The way the tube is set up in the circuit and the type of tube you operate dictate what is the best type of operation.

A lot of triode tube amplifiers like the classic Heathkit (rip) SB-220 and SB-200 operate AB2. At full tilt boogie (drive), grid current is flowing. These "zero bias tubes" are classie AB2 operators.

cheers
skipp@pilot.ucdavis.edu

: LZBoyz <lzboyz@aol.com> wrote:
: I read the answer to this before, damned if I can remember what it is.
: I also thought I printed the info for future reference, damned if I can find
: it.
: Please bear with me, and tell what the answer is.
: I promise to print the info and try to keep it where I can find it.
: 73
: Randy

1243. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3919D634.980EDCFA@-NOSPAM-hotmail.com>
Source record: 34996

> "Gunsmoke" writes:
>
> >He didn't say they didn't have a heat sink, he was complimenting Dave on
> >his extraordinary design installing the heat sink in side the amp...LOL.
> >Maybe Dave let one of his kids design it. Would you be so kind as to explain
> >to me what the benefits are of have the heatsink inside the amp?
>
>COLD as ICE wrote:
>
> I have a fan on mine!
> Never ever gets hot and you know I volt it!
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

ON it, not IN it! <: Big difference. I have a 4 inch monster ON mine blowing
air into the fins. Stays cozy all day during the pile ups!

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

1244. Re: Antenna Problems.

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <kmljhsg6jcnod4rci9sdsccak8ie82ji95@4ax.com>
Source record: 34997

> The thing that I can't figure out is why all of sudden the
>midland would quit transmitting and receiving on AM but receive just
>perfect on the weather bands.
>
>I'll look for a dummy load and test it again.

Another thing to check. Is your radio actually transmitting in the CB
band?

1245. Re: Siltronix radio ?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8fcl7fral6@mark.ucdavis.edu>
Source record: 34998

Hi Ken,

They are a classic multi band tube radio. From the factory, they receive on 10 and 11, tx only on 10. It's simple enough to get them to tx on 11 if you wanted to operate there.

You didn't say if it was a plain 1011, the B, C or D version with the D being the last made in two versions.

If you bought it, you'd have to get it one time through an original Siltronix tech type or some mature electronics person with a little patience and a lot of experience.

After many years of operation, they need now to be cleaned out real good and some pm done to get it going right. The cleaning and alignment will do away with the drifting problems the unfaithful heathens spoke of. The final tube is a pricey item if you need another, but everything can be found. They make a killer ssb radio and a pretty impressive am radio.

Most anti Siltronix types are baffoons who didn't want to learn how to operate one right. A lot of these radios were killed by the magic screwdriver types right away.

Operation of a good working Siltronix 1011 is real close to heaven...

He'll probably get his $150 each for them, properly listed on Ebay, that's what I see them bouncing around for up there. I just bought my long sought after 1011B to complete me series collection.

Feel free to Email me if you have Siltronix questions. Not only am I an operator and tech, but I can tell you pretty much anything you want to know about them.

cheers
skipp@pilot.ucdavis.edu

: klajr <klajr@earthlink.net> wrote:
: I was in a pawn shop and saw these two huge radios called Siltronix.
: The guy had the manual and it said it sends and receives on 10 meter, and
: recieves only on 11 meter.
: Can these be made to tx and rx on both.
: It was called a Siltronix 1011 and its a huge tube job from the "60's".
: The guy has 2 of them and wants $ 300 for both.(or $150 ea.)
: Said if he didnt sell he was going on e-bay with them.
: Anyone familiar with these?
: Ken

1246. Re: What is your all-time favorite mobile mic?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3919D74E.41E24ECA@-NOSPAM-hotmail.com>
Source record: 34999

MP-3? I know what you're downloading!! <:

I also like the slim shape of a Sadelta ME-3. Always knocked that
damn little echo knob as well. That's one loud mofo microphone!

I've been known to transmit birds, frogs, dogs and crickets worldwide
with it.

COLD as ICE wrote:
>
> In article <8fcigg$b9f$1@bob.news.rcn.net>, "Barbequed Chicken"
> <squeezehack@hotmail.com> writes:
>
> >Aside from the usual D-104 and Turners. Something a little more esoteric.
>
> Sadelta MP-3 (Echo Mike) I always wished I could get rid of the echo but I
> coudn't. I have not used a power mike in my mobile for about 8 years.
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

1247. Re: Base antenna connector question?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <5334-3919D3BC-92@storefull-128.iap.bryant.webtv.net>
Source record: 35000

If it ain't broke, don't fix it. Unless you think you have condensation buildup or something.

1248. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000510175126.19162.00002085@ng-ci1.aol.com>
Source record: 35001

>From: SUGAPLAYER@webtv.net
> he claims to be geting 550 watts out of a 3 pill davemade

This is about right... but bear in mind that most of the hardcore guys in here will all be yelling about Bird watts and RMS...But the average CBer is usually just going with some type of peak meter so 550 is right

>wants to buy a 8 pill box that he can use along with 3 pill he was asing
>me should he get a davemade 8 pill

Might as well stay with the same maker...Besides the good thing about the Dave 8 pills is that they come in the same case as the 10-16 pills so it easy to add more pills later if you want to go even bigger

I hope I did`nt brain my damage.

1249. Re: FS: FT101-E mint, with many extras

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Donald R Montgomery <donrm@sr.hp.com>
Message-ID: <8fcm3c$o86$1@nirvana.sr.hp.com>
Source record: 35002
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.cb

In rec.radio.amateur.boatanchors rooster <rooster@bedford.net> wrote:
> 11 meters was installed as an option, but the transmit was disabled. there
> was a wire that had to be removed to recover transmit ability.

I bought my FT101-EE (FT101-E without the speech processor)
new-in-the-box in 1975; it already had 11M on the bandswitch
and a crystal in the socket...and sure, I cut the brown wire
to enable 11M transmit. Sold it to a CBer in 1984.

IIRC, when 11M belonged to the hams, you could operate that band
full duplex on 'phone. I made a couple of contacts before it
went CB. 11 was never very popular before SSB and low level mix-
ers as it wasn't harmonically related to any of the other ham
bands and required a special VFO band operating somewhere around
the high end of 6 MHz (or Mc in those days).

I also owned a Yaesu FTDX-100, the forerunner of the FT101 series.
With all circuitry on one board, it was a nightmare to work on and
was never imported into the USA due to alleged patent infringement
and circuit similarities to the SBE SB34.

Don K6LTS
donrm@sr.hp.com

1250. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000510175942.19162.00002089@ng-ci1.aol.com>
Source record: 35003

>From: Professor bgriffey@my-deja.com

>maybe I'll copy the one where Dave
>has the heat sink inside

You`ve been making that same silly comment for years and I still have no idea what you are talking about..That amp works fantastic as well as all the Dave,X-Force,No-Name,etc amps which ALL have the heatsinks inside and win competition after competition and run for year after year at 16-18 volts

I hope I did`nt brain my damage.

1251. Re: Need Tech help

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <oZkS4.14552$_I1.132094@typhoon.kc.rr.com>
Source record: 35004

Not trying to be a smart ass or anything...but coaxkid.com has that for less than 100.00 brand new..if'n twer me I reckon I be buying myself a brand new one...prob. cheaper than you can have that one fixed...

Ron

rgray@kc.rr.com

In article <t_jS4.45564$x4.1537708@newsread1.prod.itd.earthlink.net>, "klajr" <klajr@earthlink.net> wrote:
>Linear in question: Palomar 225
>Problem: Blew fuse every time I turned it on
>
>Took it to CB shop and he replaced "protective diode" $20.00
>
>Get it home, and it will now power up but wont transmit, and tx light wont
>come on when keyed.
>
>Take it back, this time he says "finals need replacing"
>
>2 weeks go by when I call and he says he cant fix it. Says he replaced
>finals and went through the whole board and checked all the lines and it has
>him puzzled. Then he says it may be the relay, but he's a Texas star dealer
>and for him to get one he would have to buy a minimum of 12 and didn't want
>to. He also said something about the relay checking out ok on his equipment
>but maybe the 8 contacts inside it are not all lining up at the same time?
>Then this truck driver in there says (as I'm leaving) "well did you take
>the cover off the relay, sometimes the contacts get carbon on them and you
>can clean them".
>
>So..... Now I'm wondering who knows more, the "tech" or the truck driver?
>At least he didn't charge for this part and he said he left the new finals
>in it.
>
>Any suggestions?
>Thanks,
>Ken
>Texas
>
>

1252. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000510180510.19162.00002094@ng-ci1.aol.com>
Source record: 35005

>We're on the
>side listening in.

P.S...If you are not in fact the Professor, Gunsmoke,you`ve hooked your horse
to the wrong wagon

I hope I did`nt brain my damage.

1253. INFO:DUAL ANTRON 99s(CO-PHASING??)

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: galaxyelc@aol.com
Message-ID: <20000510181047.01773.00001978@ng-fl1.aol.com>
Source record: 35006

I have access to 2 antron 99 base antennas,can these be co-phased?? I have 2 chimneys on the roof,would this setup work?? any particulars would be appreciated......BOB

1254. Re: Will radio shack pay me back for screwing up my radio?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: NCB555@webtv.net
Message-ID: <21291-3919D967-45@storefull-137.iap.bryant.webtv.net>
Source record: 35007

I don't think anyone can help you!
You need to help yourself.
you F----- up the radio and now you want RAT Shack to pay for
it!!!!!!!!!!!!!!!!!!!
GOOD LUCK !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

555 15 ¢ junk station
Trip
JSA # 1 E P TEXAS
Junk Stations OF America

1255. Re: Will radio shack pay me back for screwing up my radio?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: NCB555@webtv.net
Message-ID: <21291-3919DB30-47@storefull-137.iap.bryant.webtv.net>
Source record: 35008

Hey STEVE and all the other dealers, better put SPIKEY in your book. I know alot of people like him, real good for business
!!

555 15 ¢ junk station
Trip
JSA # 1 E P TEXAS
Junk Stations OF America

1256. Re: Why all the repeating?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <mqlS4.1213$Cp5.308420@news1.rdc2.tx.home.com>
Source record: 35009

Not here in Texas. 90% are true blooded Mexicans.

2-IR-082 Tim <timnebo@aol.common> wrote in message
news:20000510154340.24301.00002372@ng-cd1.aol.com...
> more then 80% of those people your assuming are mexicans are really puerto
> ricans, dominicans, and every other countrymen in south and central
america. i
> know this may suprise some but spanish is spoke other places besides
mexico.
>
> >
> >They repeat to be heard above the humming, buzzing collection
> >of noise comprised of many US and Mexican CBers at once! <:
> >
> >You think it's noisy over there...?
> >
> >Mexican CBers turn every pot in the radio and never get it
> >back on frequency. Now there are many off-frequency Mexicans
> >mixed with many overmodulated US roger beeps!
> >
> >Meg A Hertz wrote:
> >>
> >> Sometimes conditions allow your lovely USA CB to be heard over
> >> this side of the "pond". When this happens, I listen on AM mode
> >> around 27MHz and what do I hear? 40 channels of a humming,
> >> buzzing collection of noise comprised of many CBers at once on
> >> each channel.
> >>
> >> Sometimes though, a lone signal will stand out many times
> >> stronger that any other, and what do I hear? A delightful
> >> American accent, but what the heck are they on?!! Is CB all
> >> about saying something over and over again, not so much spoken
> >> but almost singing? Repeating themselves again and again and
> >> again... what's it all about?!!
> >>
> >> *MegHz*
> >
> >--
> >Unit SIX-NINE Chesapeake Bay
> >Channel 28 AM / 36 LSB
> >
> >

> >
> >
> >
> >
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

1257. Re: Is channel #9 still for emergencies?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <FrIS4.1214$Cp5.308748@news1.rdc2.tx.home.com>
Source record: 35010

NO, some of these Mexicans I hear are here in Texas.

Phillip Glass <shotgun237@webtv.net> wrote in message
news:1610-3919BBD5-12@storefull-295.iap.bryant.webtv.net...
> I WONDER IF MEXICANS USE CHANNEL #9 BECAUSE THEY ARE IIN ANITHER
> COUNTRY.
>
> Pglass Shotgun237 JSA#5 El Paso,
> Tx.
>

1258. Re: CB Radio Magazines

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <VulS4.1217$Cp5.309372@news1.rdc2.tx.home.com>
Source record: 35011

Pop. Comm will also get you started in other areas of communications. I get the magazine and I read a lot of articles pertaining to short-wave. Now, I own 5 short-wave radios. Great magazine.

R8500 <r8500@aol.com> wrote in message
news:20000510163118.22695.00004448@ng-cg1.aol.com...
> >Subject: CB Radio Magazines
> >From: "Richard Smith" rsmith@planeteer.com
> >Date: 5/10/00 8:24 AM Mountain Daylight Time
> >Message-id: <SpeS4.38623$Xk2.139688@tor-nn1.netcom.ca>
> >
> >Could anybody tell me if there are any magazines dedicated to CB Radio ?
I
> >have tried a few magazine sellers up here in Canada, and they either have
> >nothing or they point me to Radio HAM magazines which do not include much
> >(if any) CB related material.
> >
> >Thanks,
> >
> > Richard.
> >
> Popular Communications is about the only magazine which has any
information
> regarding CB radio. Pop'Comm has a monthly column about 11 meters, and
from
> time to time they have CB equipment reviews and special articles about
issues
> affecting CB.
>
> 73,
> David

1259. Re: Siltronix radio ?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <4pojhs090qhse5dqmf2qsa5telcjgtog62@4ax.com>
Source record: 35012

snip
> The cleaning and alignment will
>do away with the drifting problems the unfaithful heathens spoke of.
sniop

Impossible because the VFO frequency is three or four times the
standard VFO frequency. Theresfore with the same type of circuitry
and care of this radio you can still expect as normal a three to four
fold increase in drifting over a standard 5 meg VFO.

The use of this higher frequency VFO in the SlideTronics was done
to simplify the radio. However it was not without cost. You pay for it
on SSB with a higher than normal frequency drift right out of the box.

1260. Re: transmitting with no antenna

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <3919defa.3695642@news.iserv.net>
Source record: 35013

Greetings!

Well, the power level on the meter will drop to zero, or pretty close to it.

Then the Final will begin to heat up, along with the Driver. [There is a brief explanation below for further clarity of the "heat up" issue.]

Depending on the construction of the radio a separate TX transistor that controls the power to the Transmit side of the radio will fail. Acts like a fuse or thermal breaker, that is if the Final and Driver don't fail first.

When a radio "sees" a bad mismatch - it will attempt, first to

load into it, then jump down to a lower level of power. Because of the power imbalance, the current consumption is a lot higher thru the TX power switching transistor and if the manufacturer is good to their word, this part begins to drop voltage and begin to heat up faster than the Final and Driver. Eventually, this will cause the TX power line to quit because the smaller current-capacity switching transistor failed first - protecting the rest of the circuit.

If the Final and Driver pair don't go first, this power switch does [at least it should], and opens up - shutting off power to the transmit side and allows the radio to at least get receive.

If the Driver or Final fail first, it's a cascade event that can lead to a series of failures further towards the audio amplifier chip and the support/filter caps that provide modulation and current filtering. It really depends on how these parts fail, open - meaning blown fuse, or shorted - meaning molten silica and dead short from positive to ground.

Blown open - you're safe to a point, the Final and/or Driver can be replaced and you're back on the air.

Blown shorted, expect more to be wrong, possibly from a burnt trace to shorted caps in the modulation line to the Final and Driver section. Replace the Final and Driver first, to see if power can go thru. If not, look further into the Audio Modulation section, and even the audio chip.

It's at this latter [short] point, that the in-line power fuse will go. It can also be assumed, that both the Driver and

Final should be removed and checked - if one of these parts
dies as a short, the audio modulation transformer will also
heat up due to the current draw the short creates - and can
cause an open or shorted winding from the overheating that can

occur.

It is not uncommon to see a Final/Driver blow open within a few
seconds of the "no antenna - key the mike" situation. Why that would
occur, is to my understanding, when the Final can't handle the
reflected energy from the matching network [the section after the
final but before the antenna] and the energy developed between the
Final, it's tank circuit, and the network, quickly jumps to a very
high voltage and forces the transistor to exceed it's reverse
breakdown voltage and fail. In these cases, it's usually blown
shorted.

On Tue, 09 May 2000 18:08:47 -0400, while the modem was pondering it's
navel, Scott King <King.24@wright.edu> dissertated the following:

> What is likely to happen to a radio if you key the mike while there
>is no antenna atached? Does anything neccesarily happen? What's the
>best and worst case scenario for this? Thanks...
>

Regards!
:+> Andy <+: (```~~~~''')
. ^^ ||||| ^^
... You know you're a CB'er when... \\ //
... you spend more time fixing .-----------.
... your radio... | [ ] o o o |\
... than talking on it! '__________|\|
. `------------'

http://www.iserv.net/~codyspc/cbindex.htm

1261. Re: Night Stick vs. Firestik antennas?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <3919e4d7.5196001@news.iserv.net>
Source record: 35014

Greetings!

Nitestiks are from a Copper-based company.

Very similar to the Firestik but Firestiks use a logarithmic
wind versus straight top load.

Thats why you get the sales pitch.

On Tue, 09 May 2000 22:55:04 PDT, while the modem was pondering it's
navel, Tom Geldner <tom@xor.cc> dissertated the following:

>In article <01c0f944.f143a42e@usw-ex0104-028.remarq.com>,
>AtomicDuck wrote:
>
>> But I use a Firestik and love it.
>
>Thanks. I've heard good things about Firestik but the guys at
>Copper seem hot on the Night Sticks even though they carry both.
>
>I haven't found any specs on the Night Sticks anywhere.
>
>Tom of XOR
>http://www.xor.cc for cool threads
>Remove YY from e-mail
>

Regards!
.:+> Andy <+: | BEEP!
... You really are a CB'er when... | _____ BEEP!
... your CB antenna is longer than |/ ___
... your SUV! |_,-.__,-._|
... (o) (o)
http://www.iserv.net/~codyspc/cbindex.htm

1262. Re: Antenna Problems.

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <3919e66a.5599606@news.iserv.net>
Source record: 35015

Greetings!

Check both fuses in the power wires, one may have failed in the 77-113
power supply leads. Both are separate from each other and power the
radio separately - the memory wire powers the weather and audio chip,
while the Main Power supplies power for the CB radio side.

Also, how are you hooking up the power?

Try to use the fuseblock.

Try a short ground jumper from one of the radio bracket
thumbscrews to a known good ground - a screw to hold the
trim to the metal truss of the dash can help provide a good
ground while checking SWR. If this trick works, use this
jumper all the time - to help your radio and antenna maintain
a good SWR match.

On Wed, 10 May 2000 21:25:02 GMT, while the modem was pondering it's
navel, b_helton@my-deja.com dissertated the following:

>In article <peijhsclap9mn9cv43gg3fdhgvmpbi2arj@4ax.com>,
> tnom@mucks.net wrote:
>>
>> >I used an Aries Technology A-SWR 440 power and swr meter to check it.
>> >The meter has black marks for 1, 1.5, 2, and 3 then is followed with
>> >red marks of 5 and 10. When I take SWR readings after the swr meter
>is
>> >calibrated then I get readings that are always between the 5 and 10
>> >marks.I previously had the midland 77-113 and one of the magnet base
>> >loaded antennas on a 2 door car with the antenna mounted on the trunk
>> >and my swr readings were around 1.5:1. Just a very odd situation on
>the
>> >pickup, especially since one of the base loaded antennas is brand new
>> >from radio shack. On that particular antenna my readings are never
>> >below the red 5 mark on the meter.
>>
>> Very odd but there has to be an explaination. It sounds like you are
>> calibrating the meter correctly and reading the numbers correctly.
>>
>> Therefore if we assume that you do not have a series of bad antennas,
>> and we assume that magnet mounts provide a decent ground, and we
>> assume the roof of a pickup is a proper mounting place.
>> Then we have to look at.....................................
>>
>> 1. Are you using a common piece of coax that may be bad for all the

>> antennas?
>>
>> 2. Is there a common obstruction to these antennas such as a camper
>> top that would interfere with the radiation of these antennas?
>>
>> 3. Is there a common SWR meter that could be reading incorrectly?
>>
>> I suspect 3 Use another swr meter or use a 50 ohm dummy load and
>> see if your present meter reads 1:1 Then make a 25 and a 100 ohm
>> dummy load and see if your present meter reads 2:1
>>
>>
>
>Each antenna has its own coax and the only possible obstruction is
>small cell phone antenna about 2 foot behind the cb antenna.
>
>I did check the swr reading once and it was around 2.5:1 but the power
>reading only showed transmitting 2 watts. Now it shows 4 watts and 5-
>7:1 swr. The thing that I can't figure out is why all of sudden the
>midland would quit transmitting and receiving on AM but receive just
>perfect on the weather bands.
>
>I'll look for a dummy load and test it again.
>
>thanks
>Brad
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

Regards!
:+> Andy <+: (```~~~~''')
. ^^ ||||| ^^
... You know you're a CB'er when... \\ //
... you spend more time fixing .------------.
... your radio... | [ ] o o o |\
... than talking on it! '___________|\|
. `------------'

http://www.iserv.net/~codyspc/cbindex.htm

1263. Re: advice wanted on a mobile rig

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <3919e7bf.5940776@news.iserv.net>
Source record: 35016

Greetings!

Questions answered one at a time below...

On Tue, 09 May 2000 22:49:18 -0700, while the modem was pondering it's
navel, Adam Steffes <asteffes@ucdavis.edu> dissertated the following:

>Hi all.
>
>I'm going to graduate soon, and I'm thinking of buying a Toyota 4x4.
>The first add-on I'll get for it will probably be a CB. I've been
>checking out the Cobras and Uniden radios, and antenna options.

Congrats!

>Can anyone share an oppinion on the K40 and/or Wilson 1000 antennae?

Both work, Wilson, In My Humble Opinion, is a favorite.

...[...]...
>have also read about some people using dual Firesticks, but have heard
>from a tech at ccrane.com that running dual antennae puts you at risk of
>burning out the radio, or at least getting _worse_ reception than a
>single Wilson or K40. Any thoughts on this?

You're describing a Co-phased antenna system, highly directional and
for it to work like it should, you need a phasing harness, two mounts,
and both antennas need to be kept separated at a distance of 6 feet to
9 feet for the phasing to work.

A single antenna gives you a better, omni-directional [points all
around the compass], antenna coverage pattern - works better for a lot
of people that don't care dore directional antennas like the co-phased
"twin antenna" types.

Plus, with all that gas/oil/insurance costs, that graduation money can
best be saved in utilizing a single antenna system for general all
around performance.

>Also, do people generally like the Workman Electronics roger beep
>boards?

I don't particulary care for Roger beeps, more annoying than they are
good. You're wasting money on something that can be invested into a
good antenna system and the radio instead.

At least, put an On/Off switch on the beep so you can
control the noise it makes.

It's my personal experience that Echos and Roger Beeps
make more enemies than friends.

>If you have any advice for the installation, please let me know. Any
>and all help is greatly aprpeciated. :)
>
> Adam

To help, see my signature file - it's got a URL to help you in case
you decide to make a choice...or help you make the right choice.

```
. ---(((=======@@@@@@@@@@=======)))----''
Regards! ````~~~~~~~##########~~~~~~~''''
.:+> Andy <+: \\ ===== //
. \ === //
... You've GOTTA be a CB'er when | == |
... You can name all the CB's / -- /
... used in the movie / -- /
... TWISTER! / - /
. `` ^^((*****@@****)))^^ ''
.-----------------------------------------------------
```

http://www.iserv.net/~codyspc/cbindex.htm

1264. Re: Uniden PC122XL - Any good ? General Comments ?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <3919ea5c.6609611@news.iserv.net>
Source record: 35017

Greetings!

Take them up on the offer - give it a try though first, if they allow.

Make sure all the digits and stuff work like it should...

$50.00? If it's in good shape, you've got a steal!

On Wed, 10 May 2000 13:42:26 -0400, while the modem was pondering it's
navel, "Richard Smith" <rsmith@planeteer.com> dissertated the
following:

>I called them up and they are throwing in a store warranty too !
>
>Richard.
>
>Scott (Unit 69) wrote in message <3919952F.83A5E8D5@-NOSPAM-hotmail.com>...
>>I have several. Use one daily. $50 is a good deal. Grab it.
>>
>>Richard Smith wrote:
>>>
>>> There is a Uniden PC122XL in my local second hand shop for $50. The radio
>>> looks to be in great condition. I just wondered if there were any users
>of
>>> this radio who had any comments on it's performance etc. I wouldn't mind
>>> picking it up for the SSB.
>>>
>>> Thanks,
>>>
>>> Richard.
>>
>>--
>>Unit SIX-NINE Chesapeake Bay
>>Channel 28 AM / 36 LSB
>
>

Regards!
.:+> Andy <+: | BEEP!
... You really are a CB'er when... | _____ BEEP!
... your CB antenna is longer than |/ ___
... your SUV! |_,-.__,-._|
... (o) (o)
http://www.iserv.net/~codyspc/cbindex.htm

1265. Re: What is your all-time favorite mobile mic?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <3919eaeb.6752618@news.iserv.net>
Source record: 35018

Greetings!

An old Stock mike from a JC Penney radio, similar to the Craig style
but smaller and fits better in the hand.

Power Mikes? I had an old blue-case Cobra Mike that needed some work
to it, a lot of work I should say...

After correcting the switch, replacing the cord, and
re-working a couple of caps inside the radio - it's a
darn nice mike for what it does. [It better! After all
that I did to it...;-]

On Wed, 10 May 2000 16:57:55 -0400, while the modem was pondering it's
navel, "Barbequed Chicken" <squeezehack@hotmail.com> dissertated the
following:

>Aside from the usual D-104 and Turners. Something a little more esoteric.
>
>

Regards!
:+> Andy <+:

... You know your radio is really Modulating when...
... Elvis shows up at your doorstep and asks to use
... your Microphone!!!

http://www.iserv.net/~codyspc/cbindex.htm

1266. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <r1mS4.6625$pm4.566392@news-west.usenetserver.com>
Source record: 35019

Shows nothing about it at his web site... and I have never seen any tuned amps from Dave on the street.

"bigmoney" <bigmoney@mindspring.com> wrote in message news:Q74S4.412$nh4.43132@news2.voicenet.com...
> prof dave makes a mean 1 pill tuned amp,how do you think he designs amps 8
> pills at a time.?
> digger in md has one of the first one pills ask programbo possibly he has
> seen the 1kw peak watts amp.

1267. Re: advice wanted on a mobile rig

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <u1mS4.6628$pm4.565940@news-west.usenetserver.com>
Source record: 35020

Scott... I agree with almost everything you have said except... the part about the magnet mount. I guess it depends how high is high power. I have put 500W RMS into a mag with no problem.

"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message news:3918FB6B.8E673038@-NOSPAM-hotmail.com...
> A single antenna is a lot easier to make work. The longer the antenna the
> better. A magnet mount won't handle high power. Most people find roger beeps
> annoying.

1268. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <v1mS4.6630$pm4.566536@news-west.usenetserver.com>
Source record: 35021

But are they tuned... and have no transformer.
Don't think so... Give me a model number!

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message > Simply put your knowledge is limited!
> Dave has been making 1 pill amps since at least the early 80's or maybe even
> earlier!

1269. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <w1mS4.6631$pm4.566428@news-west.usenetserver.com>
Source record: 35022

You are full of it... like a "holiday foul"...
Gunsmoke is attempting to make contact with CitySlicker (on chan #19) here in our area. He is also on this NG. He might then be good enough to tell you how the prototype amp was sounding.

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message > All I know is I think that in the past some of the regulars suspected that
> gunsmoke was griffey. One thing is for sure he is always on when you are on.
> You were not posting on this newsgroup for a good long time and guess what???
> During that time we never heard a peep out of gunsmoke. Now that you are back
> and advertising your (so-called) new product, gunsmoke once again is back
> saying nothing but good things about your amp. Perhaps as was said years
> ago...Griffey simply needs to get another person's opinion on his box and I
> think the masses would appreciate that, since they are not really paying any
> attention to what gunsmoke is saying. I believe he has lost his credibility.
> Griffey you know what to do... Now DO IT!!!!!

1270. Re: HELP - BLEEDING OVER CHURCH PA SYSTEM

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3919ECF3.77EE2600@oio.net>
Source record: 35023

G SEVEN wrote:
>
> ham(reject) cops on the cb newsgroup= no life.....
>
> KRS

Gee, I didn't know I was a 'CB cop'! Do I get a badge??
How about a gun, do I get to carry a 'CathodeRay' gun??
'Doc
PS - Where do I find one of these 'lives' I keep hearing
about??

1271. Re: HELP - BLEEDING OVER CHURCH PA SYSTEM

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3919ED87.2E27F9A8@oio.net>
Source record: 35024

G SEVEN wrote:
>
> Well it really does take some decent size nutz to key a box that uses 8,000
> volts @ 5 amps on the plate.
>
What kinda 'dehumidifier' do you have built into that amp?
'Doc

1272. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000510192018.02291.00002009@ng-fx1.aol.com>
Source record: 35025

> wpbrock3rd@aol.com (WPBROCK3RD)
wrote:>He is not getting 550 Bird RMS out of a 3 pill, maybe under high voltage
but
>it
>will not last!

Jeez.....cool yer fuckin jets man!! when did the poor guy ever say it was "bird
rms". if you sell the dave boxes you should be able to put 2 and 2 together and
figure out that he is talking about peak. I don't know if it is just me or
what, but evry time someone askes about a box or about buying a dave it seems
like one of you "dave salespeople" blows a gasket. Does dave know you people
act like this??...

1273. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <yamS4.6852$pm4.579431@news-west.usenetserver.com>
Source record: 35026

No they don't... and I don't put mine inside the chassis box!

"bigmoney" <bigmoney@mindspring.com> wrote in message
news:jXgS4.447$nh4.46264@news2.voicenet.com...
> You should copy the "m80's" they have been going strong for about 13
> years, with out any problems
> they have just as much heatsink as the skywave amp.
>
>
> "Professor" <bgriffey@my-deja.com> wrote in message
> news:8fc2ke$bc3$1@nnrp1.deja.com...
> > Hey... if I wanted to copy an amp... maybe I'll copy the one where Dave
> > has the heat sink inside (model #M-80). What a brilliant idea... lol
> >
> > In article <20000510082630.16262.00002381@ng-cm1.aol.com>,
> > programbo5@aol.comnospam (Programbo5) wrote:
> > > >From: "Gunsmoke" rich@hotmail.com
> > >
> > > >The new amp you have designed is
> > > >even far more superior then you Skywave
> > >
> > > There ain`t no amp.Never was any Skywave amps.He probably just took a
> > Dave amp
> > > put it in a homemade case and found some gullible person to believe
> > he built it
> > >
> > > I hope I did`nt brain my damage.
> > >
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

1274. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <MjmS4.7050$pm4.591966@news-west.usenetserver.com>
Source record: 35027

Well that's funny because a guy I know has an M80 and it gets hotter than hell! That amp has an efficiency of about 50%. That's good??? Not in my book...

"bigmoney" <bigmoney@mindspring.com> wrote in message news:FckS4.456$nh4.47634@news2.voicenet.com...
> now professor i mean gunsmoke welp whomever you claim to be where do i say
> that they don't have a heat sink?
> he should compliment Davemade on his design since dave has had as much
> success designing amps as anyone
> the heatsink is not inside the amp it is below the amp and inside the
> chassis which has adequate ventilationfor the
> transistor compliment of the m80 ("2290's") the effienceny of the amp also
> plays a part as well.
> no fan is needed but please show me another comparable amp that has a
better
> heatsink and fan and one that will outlast his m80
> or outwatt it. How can he make amps that are highly copied but fail in
this
> one the answer is it is more than adequate thats why.
>
> post a pic of your amp so we can critique, or it better yet try keying
your
> amp in water.
>
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:ighS4.6797$GH.134145@news.corecomm.net...
> > He didn't say they didn't have a heat sink, he was complimenting Dave on
> > his extraordinary design installing the heat sink in side the amp...LOL.
> > Maybe Dave let one of his kids design it. Would you be so kind as to
> explain
> > to me what the benefits are of have the heatsink inside the amp?
> > > >
> > > >
> > > > Sent via Deja.com http://www.deja.com/
> > > > Before you buy.
> > >
> > >
> >
> >
>
>
>

1275. Re: to all good c.b tech's

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <0lmS4.7066$pm4.590890@news-west.usenetserver.com>
Source record: 35028

That means you're clipping... and distorting the audio.

"2-IR-082 Tim" <timnebo@aol.common> wrote in message
news:20000510150751.24301.00002355@ng-cd1.aol.com...
> it will, it will just swing back to about 10 when you talk

1276. Re: INFO:DUAL ANTRON 99s(CO-PHASING??)

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3919F367.BAB944A@oio.net>
Source record: 35029

Bob,
You can 'co-phase' almost any two antennas. But you
do have to do it properly. They have to be the correct
distance apart, the coaxial feed lines have to be the
correct length for the specific coax used, and you end up
with a bi-directional antenna. If you want to be able to
'switch' directions, you will need a coax-switch or a
remote coax-switch, and some more coax cut to the correct
length. If your chimneys are more than 18 feet apart,
you can't use them for antenna mounts. But it's still
do-able!
'Doc

1277. Re: HELP - BLEEDING OVER CHURCH PA SYSTEM

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000510194541.22342.00004416@ng-md1.aol.com>
Source record: 35030

G SEVEN wrote:
>
> Well it really does take some decent size nutz to key a box that uses 8,000
> volts @ 5 amps on the plate.
>
What kinda 'dehumidifier' do you have built into that amp?
'Doc

>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>

Not really, But I'll bet they will be much larger after all that RF heats dem nutz up. His liver and other organs in his chest may swell a little also. Hope his beam is way up there, bout 200 feet plus, if he is going to max that amp out.

1278. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <EzmS4.7137$GH.148665@news.corecomm.net>
Source record: 35031

If you want him to key his amp up in water he would have to figure out a
way to put it inside your head...LOL

bigmoney <bigmoney@mindspring.com> wrote in message
news:FckS4.456$nh4.47634@news2.voicenet.com...
> now professor i mean gunsmoke welp whomever you claim to be where do i say
> that they don't have a heat sink?
> he should compliment Davemade on his design since dave has had as much
> success designing amps as anyone
> the heatsink is not inside the amp it is below the amp and inside the
> chassis which has adequate ventilationfor the
> transistor compliment of the m80 ("2290's") the effienceny of the amp also
> plays a part as well.
> no fan is needed but please show me another comparable amp that has a
better
> heatsink and fan and one that will outlast his m80
> or outwatt it. How can he make amps that are highly copied but fail in
this
> one the answer is it is more than adequate thats why.
>
> post a pic of your amp so we can critique, or it better yet try keying
your
> amp in water.
>
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:ighS4.6797$GH.134145@news.corecomm.net...
> > He didn't say they didn't have a heat sink, he was complimenting Dave on
> > his extraordinary design installing the heat sink in side the amp...LOL.
> > Maybe Dave let one of his kids design it. Would you be so kind as to
> explain
> > to me what the benefits are of have the heatsink inside the amp?
> > > > >
> > > > >
> > > > > Sent via Deja.com http://www.deja.com/
> > > > > Before you buy.
> > > >
> > > >
> > >
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>
>
>

1279. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <DAmS4.7139$GH.148573@news.corecomm.net>
Source record: 35032

That will be the day.....LOL

Professor <bgriffey@my-deja.com> wrote in message
news:8fcifu$v1l$1@nnrp1.deja.com...
> You got that right!
>
> In article <20000510162923.10706.00002029@ng-fy1.aol.com>,
> wpbrock3rd@aol.com (WPBROCK3RD) wrote:
> > He is not getting 550 Bird RMS out of a 3 pill,
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1280. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <LVmS4.171$av4.192914@news.pacbell.net>
Source record: 35033

I thought you were being quite low keyed
Bill, man life's a bitch.

The Landshark

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"Bill Eitner" <kd6tas@netzero.net> wrote in message
news:3917BD09.FAD6BA40@netzero.net...
> Your personal attacks don't change the facts.
> --
> Professor wrote:
> >
> > My my... I see Bill is back up to his old self. I guess he's not taking
his
> > lithium as ordered. For those of you who don't know Bill... he's a
> > frustrated technician from California who is very unstable. He goes off
like
> > this occationally but once he starts taking his medication... he's
really
> > not too bad a guy.
> >
> > "Bill Eitner" <kd6tas@netzero.net> wrote in message
> > news:391629D5.4A61716A@netzero.net...
> > > Beware of Brian Griffey (aka Professor).
> > >
> > > He sells kit amps and calls them his own.
> > >
> > > The amps he sells are not competition
> > > quality.
> > >
> > > Somehow he's formed a network of stooges
> > > to back him up.
> > >
> > > He won't sell to anyone who might bad mouth
> > > him or actually test his claims.
> > >
> > > BEWARE BEWARE BEWARE
> > > --

> > > --
> > > -=[Bill Eitner]=-
> > >
> > > Link to A.M. Tutorial, rec.radio.cb FAQ
> > > and The Dark Side:
> > > http://kd6tas.conk.com
> > > --
>
>
> --
> --
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> --

1281. Re: Base antenna connector question?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3919FD4E.5AD0C50@oio.net>
Source record: 35034

Bob,
If you have some reason to think there may be a problem
at the antenna/feed line connection, then sure, why not.
If your not having a problem, leave it alone. (I'd leave
it alone.)
'Doc

1282. Re: Need Tech help

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3919FE6B.52D26F89@oio.net>
Source record: 35035

klajr,
The quick and dirty answer is that your being taken
for a ride. Find another 'tech'.
'Doc

1283. beam antenna

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: irondogg@webtv.net
Message-ID: <965-3919FF40-42@storefull-252.iap.bryant.webtv.net>
Source record: 35036

i just got my new radio(ft-757 gx) and now i want a beam antenna.
the atenna that im using now is a 5/8w ground plane, it`s o-k for local
and short skip(west-east coast) i need to know what you recomend? for
a 3 or 4 element yagi or even a quad antenna that is a all around good
dx antenna.(ssb)
thank you for reaing .73 de irondogg

1284. 146 GTL Manual Wanted

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Elbert Lumenier <elbken10@setarnet.aw>
Message-ID: <8fcunp$1g11@piskechi.setarnet.aw>
Source record: 35037

Hi, I would like to know if one of you has a Cobra146 GTL maual
If you do and don't need or if you can send it to me please reply to this e-mail

P.S. I WILL PAY YOU FOR THE MANUAL AND POSTAGE!!!!!!!

Thanks,

Elbert Lumenier
E-mail: elbken10@setarnet.aw

1285. Re: <<SKIP>>

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: AB7RS <ab7rs@arrl.net>
Message-ID: <391A0538.61D5@arrl.net>
Source record: 35038

This cycle is one of the weakest in history (23 cycles),reasd other articles.

1286. Re: Why all the repeating?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391A04D3.E7C7760F@oio.net>
Source record: 35039

curious_dan,
I wonder where you got the 'first' part of your post?
It wasn't in mine. With that 'first' part added to what
I posted, I couldn't blame you for what you thought. My
original feelings still hold.
'Doc

1287. Re: HELP - BLEEDING OVER CHURCH PA SYSTEM

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8fd14s$2tfs$1@newssvr03-int.news.prodigy.com>
Source record: 35040

Any where but on this new group, please.....

KRS

W5LZ <w5lz@oio.net

> PS - Where do I find one of these 'lives' I keep hearing
> about??

1288. Re: Antenna Problems.

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391A0875.1A824CBE@oio.net>
Source record: 35041

Brad,
If I understand you correctly, you got a reading of 3:1 on
ch-1, and higher readings on the higher channels. If this is
correct, then It makes me suspect that the antenna 'whip' it
too long. The 'fix' for that is to loosen the set-scrwew at
the base of the whip, slide the whip into the base further.
Did the whip go any further into the base? If yes, then do the
tests again. What were the results after shortening the whip?
If the whip didn't go into the base any further, if it was all
ready at the bottom, then you will have to cut the whip off a
bit (easiest to do with a grinder). Only cut about an inch at
a time (can't put it back, so small bites!). Try the test again.
Any change? if so, did SWR go up or down on ch-1, and ch-40?
If you don't 'see' any improvement, how ever slight, I think you
have a bad antenna.....
'Doc

> I tested the swr on channel 1, 19 and 40 through each magnet mount
> antenna and I get a range of swr values from just above 3:1 to 6:1 and
> 7:1 (if im saying this correctly). In general, I never get a swr
> reading below 5:1 through either antenna with the 68 LTW and the
> midland 77-113 will no longer receive or transmit on AM but will
> recieve on the weatherbands.
>
> The magnet mounts are two radio shack base loaded models and one center
> loaded model. I need to find a better brand to begin with im sure, but
> I would like to try and get either of these to work before I have to
> break down and go buy another antenna. The antennas have no problem
> staying put while driving down the road and when I test them I have
> them installed to the center portion of the roof.
>
> Another thing to note is that the magnet will only stick to the roof or
> the sidepanels, as the pickup bed and rails are all covered with a
> liner and the hood is made of aluminum. I have the same swr results on
> my S-10 pickup, so I'm kinda at a loss as to what could be wrong other
> than 3 messed up antennas or lack of a good ground.
>
> Thanks again for your comments,
>
> Brad
>
> In article <3918E8D9.B5B47EAE@oio.net>,
> W5LZ <w5lz@oio.net> wrote:
> >

> >
> > b_helton,
> > Try this. Check SWR on ch-1, then on ch-40. Is there
> > any difference, and if so, which is lowest? If the ch-1
> > SWR is lower than ch-40, then the antenna is too long. If
> > the ch-40 SWR is lower than the ch-1, then the antenna is too
> > short. Adjust the 'whip' portion of the antenna accordingly.
> > If there is no difference between ch-1 and ch-40, I would
> > suspect that there is something wrong with the mag-mount
> > antenna.
> > If a mag-mount antenna will stay on the truck at 50 to
> > 60 mph, I would say it is making a good enough magnetic
> > contact with the truck body to have a good RF ground. Unless
> > your runnning more power than is 'normal', a mag-mount should
> > work well. Do the 'check' in the first part and let us know
> > what you find.
> > 'Doc
> >
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1289. Convoy 2000

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Gear Jammer <blacksmoke@goodbuddy.com>
Message-ID: <oOnS4.124$1p4.5001@news.swbell.net>
Source record: 35042

Break out the Cobra 29s and the twin hustlers its a Convoy.
http://members.aol.com/augustprty/convoy2k.html

1290. Re: Siltronix radio ?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391A0BD4.C1798630@oio.net>
Source record: 35043

Tim,
Thanks but no thanks. I used to have a Swan (same
radio, differnt coverage) with a 2-speed main tuning dial.
Rear knob for coarse adjustments, front knob for fine
adjustments. ALWAYS had to have your hand on the front
knob or you'd 'drift' off the end of the band!
On second thought, what are you willing to pay for me
to take it off your hands???
'Doc

1291. Re: Siltronix radio ?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391A0D8D.ABC063E9@oio.net>
Source record: 35044

Skipp,
It's not really the cleanliness of the radio, or the alignment that caused the 'heathen's drift'. It was the heat buildup in the VFO section, plus the wrong 'rating' for the capacitors (cheaper to build).
I do agree with you that they would make great collector's items! Clean'em up, put'em up there on that shelf...where they belong.
'Doc

1292. Re: to all good c.b tech's

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391A0EB7.FBC43976@oio.net>
Source record: 35045

"wildcat (R-T Electronic's)",
Before you start in re-designing the radio because
of stage oscillation, etc, I'd take a real close look to
see if (as Hillbilly said) your not 'pinching' a wire, or
flexing the circuit board when the top is fastened on. It's
a lot more likely than some of the other suggestions.
'Doc

1293. Re: HELP - BLEEDING OVER CHURCH PA SYSTEM

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Gear Jammer <blacksmoke@goodbuddy.com>
Message-ID: <jjoS4.131$1p4.5383@news.swbell.net>
Source record: 35046

get rid of the illlegal amp.
"D.K.W." <crylo@swbell.net> wrote in message
news:39177715.B3EFD91A@swbell.net...
> I have a little problem. My new Antron 99 is bleeding the PA system of
> the church down the street. And it did it right in the middle of service
> on Easter Sunday. The preacher was very happy to say the least. I have
> installed a low pass filter, but I don't think it is doing the trick,
> because when I have my box on it is still coming in over my computers
> speaker. I have my antenna at about 40 ft. Any ideas on on making my
> neighbors a little happier and keeping the FCC away from my house.
> Thanks in advance.
> Rocketman
>
>

1294. Re: Will radio shack pay me back for screwing up my radio?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Gear Jammer <blacksmoke@goodbuddy.com>
Message-ID: <lmoS4.132$1p4.5429@news.swbell.net>
Source record: 35047

i would whip the managers ass!!!!
"JCCavrunner" <jccavrunner@aol.com> wrote in message
news:20000509225313.23706.00001881@ng-fu1.aol.com...
> I bought a replacement antenna for my handheld Cobra HH-33 at Radio Shack.
> Before I bought it, I asked the manager if it was for handheld cb's. He
told me
> yes, it would work. Now my radio is messed up and won't work and it is
RS's
> fault. Can someone help?
>

1295. Re: to all good c.b tech's

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <pa4khs4qamicr5i7gjeb9bmhurejtu72ck@4ax.com>
Source record: 35048

On Tue, 09 May 2000 19:32:43 GMT, wildcatradios@worldnet.att.net
(wildcat (R-T Electronic's)) wrote:

>i have a mind teaser for you all that maybe one of you could help me
>out, a customer came in with a hr2510 radio . the radio dead key's
>40 watts, now here is the teaser when you lift up on the rear top
>cover of the radio about 1 inch the dead key drops down to 2 1/2 watts
>and the radio works perfect. has anyone seen this problem
>before??????
>please let me know
>
>73's to all and thanks in advance.
>R-T Electronics
>c.b radio sales and service
>e-mail (wildcatradios@worldnet.att.net)
>web-page www.angelfire.com/mi/WILDCATRADIOS

Have never seen a 2510 but it sounds like the radio is going into self
oscillation. This self oscillation can occur if you tweak a stage,
usually a pre or pre-pre driver stage at one specific frequency. Try
to broad band your tweaking so that you don't over do it and cause
an instability.

Also, if my memory serves me correctly I can recall someone talking
about the case mounting screws or mounting bracket thumbwheels being
to long. They can come into contact with the circuit board. Don't know
what this will cause but worth a check anyways.

1296. Re: No Name Amps

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: wpbrock3rd@aol.com
Message-ID: <20000509202156.10652.00002456@ng-cu1.aol.com>
Source record: 35069

Duck! another Duck!

1297. Re: 10-watt Maxon handheld cb

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: bowera@eatel.net
Message-ID: <3918a9f8.481788@news.eatel.net>
Source record: 35070

I guess it's also normal for it to swing to 10-watts.

On 09 May 2000 15:31:26 GMT, timnebo@aol.common (2-IR-082 Tim) wrote:

>> This is a Maxon HCB-40WX and I guarantee this radio does 10-watts on a
>>>> Dosey meter at the shop. No modifications except to peak it out.
>
>
>
>10watts pep means its actually only keying about 2 1/2 watts. thats normal for
>any hand held
>
>
>
>
>Best Wishes And Good DX,
>Tim 2-IR-082 Southern USA
>
>Hottest and Most Current 11 Meter DX News:
>HTTP://WWW.DXNEWS.DE
>
>IRDX Main Site:
>HTTP://WWW.IRDX.ORG
>
>Most Complete Source of 11 Meter Links:
>HTTP://WWW.DXZONE.COM

1298. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <O92S4.404$nh4.42236@news2.voicenet.com>
Source record: 35071

please post a picture of the inside of the amp. Lets see this imaginary amp.

"Gunsmoke" <rich@hotmail.com> wrote in message
news:K32S4.5288$GH.108077@news.corecomm.net...
> Professor, I got to tell you for an imaginary amp this one is really
> working great. A lot of people out there have been giving me nothing but
> compliments on how my radio is sounding. The new amp you have designed is
> even far more superior then you Skywave. Have you ever considered building
a
> 1600...LOL? I have been breaking for CitySlicker out on channel 19,
haven't
> heard him yet. I will keep in touch as to how the amp is perforning. We're
> on the side listening in.
>
>

1299. DAVEMADE BASE AMPS

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: maul13@aol.com
Message-ID: <20000509212550.07426.00002280@ng-cl1.aol.com>
Source record: 35072

Contact me for your Davemade base amps.. Plugs into a regular wall socket...#pill 5 pill ans 2driving 4 pills..... They real deal in transistors base amps... Take care #13

1300. Re: No Name Amps

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000509213256.17109.00001891@ng-cb1.aol.com>
Source record: 35073

you all think your so much better then me . soon as you all get 2 to 6 alt,s
and 20volts you forget where you came from . you all started on 12 volts too .
>Subject: Re: No Name Amps
>From: "bigmoney" bigmoney@mindspring.com
>Date: 05/08/2000 7:25 PM US Eastern Standard Time
>Message-id: <VVIR4.332$nh4.33602@news2.voicenet.com>
>
>Little man why will they be the amp to have Stickman is a
>is a carpenter by trade not a technican.
>

1301. Re: Siltronix radio ?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <3918bd9a.43168839@news.knology.net>
Source record: 35074

On Tue, 09 May 2000 17:16:37 -0500, W5LZ <w5lz@oio.net> wrote:

>
>
>klajr,
> Tell the pawn broker that you'll make him a deal. You
>will take both radios if he will pay you $150.00 each. Who
>knows, he might take it! (you'll still be on the 'short'
>end of the stick)
> 'Doc

I agree Doc if he buys it he be as the gears name describes
Silly Tronics on or about the operating frequency.
73 op N4JZH Donnie

1302. Re: No Name Amps

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: wpbrock3rd@aol.com
Message-ID: <20000509215633.17119.00002079@ng-cb1.aol.com>
Source record: 35075

Calm down 667, or you'll blow a pill!

1303. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8fahk5$mj8$1@nnrp1.deja.com>
Source record: 35076

In article <K32S4.5288$GH.108077@news.corecomm.net>,
"Gunsmoke" <rich@hotmail.com> wrote:
> Professor, I got to tell you for an imaginary amp this one is really
> working great. A lot of people out there have been giving me nothing
but
> compliments on how my radio is sounding. The new amp you have
designed is
> even far more superior then you Skywave. Have you ever considered
building a
> 1600...LOL? I have been breaking for CitySlicker out on channel 19,
haven't
> heard him yet. I will keep in touch as to how the amp is perforning.
We're
> on the side listening in.
>

city slicker please go to channel 19 and see if this guy really is
breaking for you on that channel. i think this whole thing is a bunch
of nonsense,......cd is out...
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1304. Antenna Problems.

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: b_helton@my-deja.com
Message-ID: <8fahormjv1@nnrp1.deja.com>
Source record: 35077

I have a Uniden 68LTW and Midland 77-113 and am trying to use a magnet mount antenna.

My problem is that I have been unable to achieve a decent swr, nothing less than 3:1 with each of the three magnet mount antennas that I have. I am unsure if the 1999 F150 truck that I am installing the radio and antenna in requires a "no ground plane" antenna style or if I need to install a ground other than the standard ground that the antenna is supposed to provide.

Also, what is the easiest and best way of grounding a temporary magnetic mount antenna system so that I will be able to use my radio without damaging it from the very high swr readings that I am obtaining.

Brad

Sent via Deja.com http://www.deja.com/
Before you buy.

1305. Re: Yaesu FT-102 f/s

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: wrd520@aol.com
Message-ID: <20000509222753.10461.00002327@ng-bh1.aol.com>
Source record: 35078

Sure, it's easy, send it to Yaesu or one of the many commercial technicians out there with a sizable check and *PRESTO* all better.....

1306. Re: No Name Amps

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <534S4.411$nh4.43099@news2.voicenet.com>
Source record: 35079

little man you are the one who came here claiming big shit...Remember where you came from.
because where your going is not a good place to be.

"Lowrider667" <lowrider667@aol.com> wrote in message news:20000509213256.17109.00001891@ng-cb1.aol.com...
> you all think your so much better then me . soon as you all get 2 to 6 alt,s
> and 20volts you forget where you came from . you all started on 12 volts too .

1307. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <Q74S4.412$nh4.43132@news2.voicenet.com>
Source record: 35080

prof dave makes a mean 1 pill tuned amp,how do you think he designs amps 8
pills at a time.?
digger in md has one of the first one pills ask programbo possibly he has
seen the 1kw peak watts amp.

"Professor" <bgriffey@kwom.com> wrote in message
news:9t3S4.137$A7.29186@news-west.usenetserver.com...
> To my knowledge... Dave does not make a one pill tuned amp.. and what is
> CMI?
> Never heard of that company.
>
> "SlapNutz" <slapjack@bellatlantic.net> wrote in message
> news:cIWR4.1686$Lp1.37053@typhoon2.ba-dsg.net...
> > Davemade does
> > as well as CMI
> >
> >
> > "2-IR-082 Tim" <timnebo@aol.common> wrote in message
> > news:20000509114153.10674.00001807@ng-cu1.aol.com...
> > > bill, i almost forgot to ask. who sells one pill tuned amp kits???
> > >
> > > >
> > > >Griffey sells kit amps encased in his unique chassis--nothing more.
> > > >
> > > >The RF design is not his.
> > >
> > >
> > > Best Wishes And Good DX,
> > > Tim 2-IR-082 Southern USA
> > >
> > > Hottest and Most Current 11 Meter DX News:
> > > HTTP://WWW.DXNEWS.DE
> > >
> > > IRDX Main Site:
> > > HTTP://WWW.IRDX.ORG
> > >
> > > Most Complete Source of 11 Meter Links:
> > > HTTP://WWW.DXZONE.COM
> >
> >
>
>
>
>

1308. Will radio shack pay me back for screwing up my radio?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: jccavrunner@aol.com
Message-ID: <20000509225313.23706.00001881@ng-fu1.aol.com>
Source record: 35081

I bought a replacement antenna for my handheld Cobra HH-33 at Radio Shack. Before I bought it, I asked the manager if it was for handheld cb's. He told me yes, it would work. Now my radio is messed up and won't work and it is RS's fault. Can someone help?

1309. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <oh4S4.13893$_I1.122456@typhoon.kc.rr.com>
Source record: 35082

That division of Hy-Gain is no longer around !!! I agree with jay on this one. I had that antenna in the 70's. It was the VERY best ground plane that I had ever used..plus at that time Wilson not Maco was making beams...I had the Wislon Y-quad then bought the Wilson shoting Star...Now same antenna different company!!!

How this clears it up for you...

Ron

629 Kansas City Moblie

In article <08a9e898.3563035a@usw-ex0105-037.remarq.com>, mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid> wrote:
>Hi jay, if the antenna is so good why dont they make them
>anymore?
>
>Cheers Mickey
>
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
>The fastest and easiest way to search and participate in Usenet - Free!
>

1310. galaxy dx 55v FS

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: chvl67ss@aol.com
Message-ID: <20000509230116.21657.00002255@ng-fe1.aol.com>
Source record: 35083

```
galaxy radio, 25mhz-----28mhz am/fm,freq counter,looks&works good, $100.00
email if interested
```

1311. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8famvv$7kk$3@bashir.peak.org>
Source record: 35084

Bill Eitner <kd6tas@netzero.net> wrote:

:> It often means just the opposite,
:> excessive modulation creating a lot of unnecessary splatter.

: You forget that the input signal dictates the
: quality of the output signal.

Not totally.

: With linear amplifiers, the amplifier cannot
: create "excessive modulation."

I did not say that the amplifier itself was the direct cause of the
overmodulation. The same is true of "non-linear" amps.

:> To me, endorsements by various individuals or winning "shootouts" are
:> worthless for determining the worth of a unit.

: I'm glad you're clear on what determines the
: worth of a unit.

: Unfortunately, not everyone agrees with your
: determination.

True. Whether that is good or bad could certainly be argued.

There are those that think the competition shootout amps winning means
that they would be the best for regular communication. It means no such
thing, only that they are the best in shootouts.

--
Bill Nelson (billn@peak.org)

1312. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8fan8i$7kk$4@bashir.peak.org>
Source record: 35085

:I used to have a little tunable Fm transmitter that put out about 10 watts. I
:found that by modulating it with a 10khz tone I could burnout the tweeters in
:the offending stereo system. This concentrated all the power in the stereo to
:the tweeters. Unfortunately this only worked if they were listening to FM.

I doubt it. If that were the case, then all the tweeters in automobiles
would burn out when someone drove past an FM station - which has a much
higher power density at 1 mile than you would get with a 10 watt amp at
50 feet.

--
Bill Nelson (billn@peak.org)

1313. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8fanm8$7kk$5@bashir.peak.org>
Source record: 35086

Professor <bgriffey@kwom.com> wrote:
: I'm very surprised at your stance... I don't believe a word of it. There is
: no set available that has that high an adjacent channel rejection!

Not CB. But there are Amateur radios that have it - if you are using a
narrow band CW filter. I don't know of any radio that will do so using
any of the voice modes.

Keep in mind that 10 dB over S9 is only 64 dB max. With the usual generous
S meters - it is closer to 37-40 dB.

--
Bill Nelson (billn@peak.org)

1314. Thunderbolt 305 base amp for sale

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: car1321@aol.com
Message-ID: <20000510011612.17861.00001597@ng-ft1.aol.com>
Source record: 35087

Thunderbolt 305 base amp for sale works great,fresh tubes,best offer.
car1321@aol.com

1315. Re: Glass Mount Antennas - How good are they ?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: steve <steve-z{at}ix.netcom.com>
Message-ID: <8fask2vpl1@slb7.atl.mindspring.net>
Source record: 35088

junk

Richard Smith wrote in message ...
>Hello there,
>
>Just bought a used CB and am now looking for an antenna. I like the look of
>the through the glass types as they are not so conspicuous, but I want to
>know how well they perform compared to something like a small mag-mount
>(K-30 or similar). Being as they are not a direct connection (rather
coupled
>through the glass) is there any loss or other effects ?
>
>If anybody has any comments, please drop me a line.
>
>Thanks in advance,
>
> Richard.
>
>

1316. Re: advice wanted on a mobile rig

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3918FB6B.8E673038@-NOSPAM-hotmail.com>
Source record: 35089

A single antenna is a lot easier to make work. The longer the antenna the better. A magnet mount won't handle high power. Most people find roger beeps annoying.

Adam Steffes wrote:
>
> Hi all.
>
> I'm going to graduate soon, and I'm thinking of buying a Toyota 4x4.
> The first add-on I'll get for it will probably be a CB. I've been
> checking out the Cobras and Uniden radios, and antenna options.
>
> Can anyone share an oppinion on the K40 and/or Wilson 1000 antennae? I
> have also read about some people using dual Firesticks, but have heard
> from a tech at ccrane.com that running dual antennae puts you at risk of
> burning out the radio, or at least getting _worse_ reception than a
> single Wilson or K40. Any thoughts on this?
>
> Also, do people generally like the Workman Electronics roger beep
> boards?
>
> If you have any advice for the installation, please let me know. Any
> and all help is greatly aprpeciated. :)
>
> Adam

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

1317. Re: mobile antenna and lightning

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <Ki7S4.13729$vN5.6535419@news-east.usenetserver.com>
Source record: 35090

"TWwrote in message
> See, that's the misconception. Tires don't help at all. They get rid of
some
> of the electrical charge. The rest surges through the car's electrical
> system. You can still be electrocuted if you hit a power pole and the line
> falls on your car. All you have to do is not touch anything inside or
> outside the car that is metal or that can conduct electricity.

I witnessed a car/lightning strike.... car was still running... driver was totally freaked out... looked like he'd seen God, but was OK.

Being inside the car, he was a part of the electric field and NOT a part of the current carrying path to ground (current is what kills... just a few milliamps will stop the heart).

The case of the electric line on the car is one familiar to me... my mother would've fried if she'd stepped out of the car she drove into a pole in '65... luckily , another motorist talked her into staying IN the car until Con-Edison could kill the lines laying across the body. (SCARY thought... sitting in a car with arcing wires writhing around!) I also knew someone who wasn't so lucky.... a Semi-drivin' friend of my wife died when he stepped from the cab to see what he backed into. The lines from the pole he hit were lying across the trailer... he was dead the instant his foot touched the ground as he stepped from the cab (luckily, his son did not leave the cab, and although he saw his Dad die, he's grown into a fine young man).

A point of interest... in China (and elsewhere I'm sure), High voltage trunk lines are inspected by a rider on a contraption that looks like a bicycle which rides ON the wires.... I'll pass on that job!!!

1318. Re: advice wanted on a mobile rig

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: carl and dee <wesser@HiWAAY.net>
Message-ID: <o49S4.15698$vN5.7181130@news-east.usenetserver.com>
Source record: 35091

the k40 and wilson 1k &5k will handle power!!!!!!!!!!!!!!!!

Scott (Unit 69) wrote in message <3918FB6B.8E673038@-NOSPAM-hotmail.com>...
>A single antenna is a lot easier to make work. The longer the antenna the
>better. A magnet mount won't handle high power. Most people find roger
beeps
>annoying.
>
>Adam Steffes wrote:
>>
>> Hi all.
>>
>> I'm going to graduate soon, and I'm thinking of buying a Toyota 4x4.
>> The first add-on I'll get for it will probably be a CB. I've been
>> checking out the Cobras and Uniden radios, and antenna options.
>>
>> Can anyone share an oppinion on the K40 and/or Wilson 1000 antennae? I
>> have also read about some people using dual Firesticks, but have heard
>> from a tech at ccrane.com that running dual antennae puts you at risk of
>> burning out the radio, or at least getting _worse_ reception than a
>> single Wilson or K40. Any thoughts on this?
>>
>> Also, do people generally like the Workman Electronics roger beep
>> boards?
>>
>> If you have any advice for the installation, please let me know. Any
>> and all help is greatly aprpeciated. :)
>>
>> Adam
>
>--
>Unit SIX-NINE Chesapeake Bay
>Channel 28 AM / 36 LSB

1319. Re: AM vs. FM ?? beginner question ....

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <39191781.4C3F8E1E@oio.net>
Source record: 35092

2-IR-082 Tim wrote:
>
> antenna tuner???
>

Tim,
Sure, an antenna tuner will 'fool' your radio into thinking
it's looking at a 'tuned' antenna, but, any mis-match present
before using the tuner is still there. If you can only have
one antenna, then a 'tuner' is probably the best alternative.
If you can have more than one antenna, your 'better' off having
a tuned/resonant antenna for each band.
'Doc

1320. Re: advice wanted on a mobile rig

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <39191B75.7B98472E@oio.net>
Source record: 35093

Adam,
I can't offer any specific advice about your choice in
antennas, I do agree with Scott in that the longer the
antenna, the better off you are.
The technician who told you that dual antennas will burn
out your radio is 'full' of it, IF it's done correctly.
Dual antennas can/do work, but they're a pain to do correctly.
The primary reason for using dual antennas is that they
become bi-directional. Either 'in-line' with the two
antennas, or 'broadside' to them (depends on how they are
fed). Reception isn't really 'worse' but it is directional!
I aslo agree with Scott that the 'roger' beeps are a
pain to listen to. I don't need a 'beep' to tell me when
someone has stopped talking.
'Doc

PS - About the installation advice, it's always easier to
'over-do' the first time than to 're-do' later.

1321. Re: advice wanted on a mobile rig

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Barbequed Chicken <squeezehack@hotmail.com>
Message-ID: <8fbb9vkkb1@bob.news.rcn.net>
Source record: 35094

If your interested in AM only, Uniden PC-66, and PC-76. If you want sideband too, then Uniden PC-122, and Grant. Cobras are good too if you can get the pre-SoundTracker models, which believe it or not can still be bought retail.(a local truckstop around here sells the pre-SoundTracker Cobra 29 for $89.99)

For the antenna get good a steel toolbox. Mount it all the way forward in the bed.
Make sure it is grounded, then install a ballmount right in the center of the lid.
Then you can put any good center loaded or straight whip on there, and you will see better performance than a Mag-mount.

As far as the roger beep goes, save your money and get a channel mod, alot more useful than a beep.

"Adam Steffes" <asteffes@ucdavis.edu> wrote in message news:3918F85E.5D5F36EF@ucdavis.edu...
> Hi all.
>
> I'm going to graduate soon, and I'm thinking of buying a Toyota 4x4.
> The first add-on I'll get for it will probably be a CB. I've been
> checking out the Cobras and Uniden radios, and antenna options.
>
> Can anyone share an oppinion on the K40 and/or Wilson 1000 antennae? I
> have also read about some people using dual Firesticks, but have heard
> from a tech at ccrane.com that running dual antennae puts you at risk of
> burning out the radio, or at least getting _worse_ reception than a
> single Wilson or K40. Any thoughts on this?
>
> Also, do people generally like the Workman Electronics roger beep
> boards?
>
> If you have any advice for the installation, please let me know. Any
> and all help is greatly aprpeciated. :)
>
> Adam

1322. Why all the repeating?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Meg A Hertz <meghertzNOmeSPAM@hotmail.com.invalid>
Message-ID: <01b38fe0.5e437d06@usw-ex0102-013.remarq.com>
Source record: 35095

Sometimes conditions allow your lovely USA CB to be heard over this side of the "pond". When this happens, I listen on AM mode around 27MHz and what do I hear? 40 channels of a humming, buzzing collection of noise comprised of many CBers at once on each channel.

Sometimes though, a lone signal will stand out many times stronger that any other, and what do I hear? A delightful American accent, but what the heck are they on?!! Is CB all about saying something over and over again, not so much spoken but almost singing? Repeating themselves again and again and again... what's it all about?!!

MegHz

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1323. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: DParret@webtv.net
Message-ID: <28032-39193B9D-10@storefull-214.iap.bryant.webtv.net>
Source record: 35096

Hey guys they make a filter that will work in most cb and ham equipment
that will eliminate nearly all bleedover in your reciever but it will
still show up on your s-meter it is avaliable through CB-CITY.

Keep on keeping on.
David Parret
A.K.A : THE LAWN MOWER MAN #558

http://community.webtv.net/DParret/WORLDWIDERADIO

1324. Re: advice wanted on a mobile rig

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: DParret@webtv.net
Message-ID: <28032-39193665-8@storefull-214.iap.bryant.webtv.net>
Source record: 35097

as far as radios go there are a lot of good ones out there it just depends on how much you are willing to spend .

and for the ant. try to stay away from magnet mounts the K-40 and the willson are both ant. that can be mounted solid but i must agree that longer s better, and for that reason i suggest the 102" steel whip it will out perform both the K40 and the willson in transmit and receive plus the price of a 102" whip generally runs at abought $17.00 dollars compared to the others.

Keep on keeping on.
David Parret
A.K.A : THE LAWN MOWER MAN #558

http://community.webtv.net/DParret/WORLDWIDERADIO

1325. FS,FT- RCI 2970

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: dannyshaver@my-deja.com
Message-ID: <8fbgp5nue1@nnrp1.deja.com>
Source record: 35098

For Sale or Trade: RCI 2970 10/11 meter Transceiver. 100 watts out, excellent condition (near new appearance). Comes with mobile mike and bracket. $250.00 plus shipping o.b.o. Would possibly trade for ham gear. e-mail direct to n5nbk@nortexinfo.net
Thanks- Dan

Sent via Deja.com http://www.deja.com/
Before you buy.

1326. Re: Need Tech help

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <04c83b8e.0f4bac08@usw-ex0106-045.remarq.com>
Source record: 35249

probally a 20 cent keying transistor

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1327. Re: Antenna Problems.

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: J-Bird <stewajayNOstSPAM@uswestmail.net.invalid>
Message-ID: <08335b66.75b72fa7@usw-ex0106-044.remarq.com>
Source record: 35250

Do it right and put two fiberglass whips in the pocket holes. J-Bird

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1328. Magnum 257 AM output

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <13a43458.c52774e9@usw-ex0103-086.remarq.com>
Source record: 35251

Does anyone know the AM output on the new Magnum 257s? I know 30
is the SSB output.

These radios were discussed just a week or so ago here but I
don't think anyone had bought one yet. Can anyone report on one
yet?

Any openions on this radio yet?

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1329. Re: Night Stick vs. Firestik antennas?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Tom Geldner <tom@xor.cc>
Message-ID: <VA.00000111.022bfc45@xor.cc>
Source record: 35252

In article <3919e4d7.5196001@news.iserv.net>, Handy Andy wrote:

> Very similar to the Firestik but Firestiks use a logarithmic
> wind versus straight top load.

OK, which is better?? Or are they pretty much the same?
Actually, the sales guy said the Night Stick was a center load.

Tom of XOR
http://www.xor.cc for cool threads
Remove YY from e-mail

1330. Newbie Questions and Opinion Wanted on Pro-350xl

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: "Michael B. Tinsley" <mbtins_nospam@mindspring.com>
Message-ID: <8fd9nm$i88$1@slb7.atl.mindspring.net>
Source record: 35253

Hello All:

I have been an avid scanner and shortwave user for quite some time. However, I have recently moved about 1.5 hours away from home...down I65.. and I want something to monitor in the car. I have read some others out there who have said that taking a scanner on the interstate is basically worthless for local action. You never know where you are in relation to the action, and by the time you find the local public service frequencies, you're in another area. After doing this for a few times, I would have to agree. Scanner listening over the road is boring.

On my last trip home, I dug up an old GE portable radio in it with a CB band on it for monitoring only. It just so happened that I heard about a long delay on 65 with truckers giving advice on where to get off and how to proceed. By pure chance, me having that radio saved me about 1 additional hour of sitting on 65. There was lots of other chatter on there, too. I was hooked.. and I wanted something a little bit better (that could also Xmit...what the heck!)

On to the point....

I got on Uniden's web site and got a Pro-350xl reconditioned handheld CB for about 55 bucks. It just came in today and I was messing around with it. It's kinda fun, but it leads me to some questions...remember...I'm NEW to the CB scene.

1. Do any of you have any opinions on this radio? It seems to be their top of the line handheld.

2. Am I pretty much going to have to get an external ant to get much use out of this in the car? Very few could hear me Xmit when I was in the car using the rubber duckie ant. I could hear others very well and the audio was good. However, I heard more when I got OUT of the car -- all of the time using the rubber duckie that came with it. Is there any danger (electrical) in using an external ant with a handheld in the car?

3. I could not get anyone to give me a "radio check." Do truckers and the like HATE that? If so, where can I find some pointers on CB etiquette?

4. Do you think a handheld in general is good enough for what I want to do? I really don't want a mobile unit, so if this won't do the trick, then I will send it back and just do without.

If I am repeating some stuff here, I am sorry. As you may or may not know, Deja is doing some work and most of the archive will be unavailable for several months.

Thanks.

Mike T.

--
mbtins_nospam@mindspring.com
Remove "_nospam" from email address to reply.

1331. Re: Any WW out there!

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: jd86@webtv.net
Message-ID: <20759-391A2FCE-114@storefull-125.iap.bryant.webtv.net>
Source record: 35254

Wild Women?

1332. Re: Newbie Questions and Opinion Wanted on Pro-350xl

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Adam Steffes <asteffes@ucdavis.edu>
Message-ID: <391A3933.F6583CB3@ucdavis.edu>
Source record: 35255

"Michael B. Tinsley" wrote:
>
> Hello All:
>
> I have been an avid scanner and shortwave user for quite some time.
> However, I have recently moved about 1.5 hours away from home...down I65..
> and I want something to monitor in the car. I have read some others out
> there who have said that taking a scanner on the interstate is basically
> worthless for local action. You never know where you are in relation to the
> action, and by the time you find the local public service frequencies,
> you're in another area. After doing this for a few times, I would have to
> agree. Scanner listening over the road is boring.
>
> On my last trip home, I dug up an old GE portable radio in it with a CB band
> on it for monitoring only. It just so happened that I heard about a long
> delay on 65 with truckers giving advice on where to get off and how to
> proceed. By pure chance, me having that radio saved me about 1 additional
> hour of sitting on 65. There was lots of other chatter on there, too. I
> was hooked.. and I wanted something a little bit better (that could also
> Xmit...what the heck!)
>
> On to the point....
>
> I got on Uniden's web site and got a Pro-350xl reconditioned handheld CB for
> about 55 bucks. It just came in today and I was messing around with it.
> It's kinda fun, but it leads me to some questions...remember...I'm NEW to
> the CB scene.
>
> 1. Do any of you have any opinions on this radio? It seems to be their top
> of the line handheld.
>
> 2. Am I pretty much going to have to get an external ant to get much use
> out of this in the car? Very few could hear me Xmit when I was in the car
> using the rubber duckie ant. I could hear others very well and the audio
> was good. However, I heard more when I got OUT of the car -- all of the
> time using the rubber duckie that came with it. Is there any danger
> (electrical) in using an external ant with a handheld in the car?

Radio Shack has this little BNC-to-coax-to-suction-cup-mount extension
to mount your rubber ducky antenna against a window, or, if you own a
truck, on the outside of the back window. I haven't used one, but it's
only $12; Maybe it will help you until you decide you're really into
things and want to spend $50+ on a real antenna.

>
> 3. I could not get anyone to give me a "radio check." Do truckers and the
> like HATE that? If so, where can I find some pointers on CB etiquette?
>
> 4. Do you think a handheld in general is good enough for what I want to do?
> I really don't want a mobile unit, so if this won't do the trick, then I
> will send it back and just do without.
>
> If I am repeating some stuff here, I am sorry. As you may or may not know,
> Deja is doing some work and most of the archive will be unavailable for
> several months.
>
> Thanks.
>
> Mike T.
>
> --
> mbtins_nospam@mindspring.com
> Remove "_nospam" from email address to reply.

1333. Re: What is your all-time favorite mobile mic?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8fddbrsob1@slb3.atl.mindspring.net>
Source record: 35256

Cobra power echo mic. Nice and clean even with echo, It sounds great with
the echo set at 1.5
Handy Andy <CodysPC@Iserve.Net> wrote in message
news:3919eaeb.6752618@news.iserv.net...
> Greetings!
>
> An old Stock mike from a JC Penney radio, similar to the Craig style
> but smaller and fits better in the hand.
>
> Power Mikes? I had an old blue-case Cobra Mike that needed some work
> to it, a lot of work I should say...
>
> After correcting the switch, replacing the cord, and
> re-working a couple of caps inside the radio - it's a
> darn nice mike for what it does. [It better! After all
> that I did to it...;-]
>
> On Wed, 10 May 2000 16:57:55 -0400, while the modem was pondering it's
> navel, "Barbequed Chicken" <squeezehack@hotmail.com> dissertated the
> following:
>
> >Aside from the usual D-104 and Turners. Something a little more esoteric.
> >
> >
>
>
> Regards!
> :+> Andy <+:
>
> ... You know your radio is really Modulating when...
> ... Elvis shows up at your doorstep and asks to use
> ... your Microphone!!!
>
> http://www.iserv.net/~codyspc/cbindex.htm
>
>

1334. Re: ***Newbie in Key Competitons***

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8fddc2sob3@slb3.atl.mindspring.net>
Source record: 35257

Do you realize that no one has actually answered his question? I hope
someone can cause I would be interested in the info myself.
TW <tandb80@home.com> wrote in message
news:iDER4.30536$qF4.4441916@news1.rdc2.tx.home.com...
> Hi Folks, is there any web sites that explain how to get in key
> competitions. What kind of equipment needed? ****Please respond via this
> newsgroup.****
> Also, is there any cber's here in Texas that compete? If so
> ***e-mail me.*** I would like to learn how to get into competitions.
>
> ---
--
> ----
>
>

1335. Re: advice wanted on a mobile rig

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8fddbusob2@slb3.atl.mindspring.net>
Source record: 35258

Steer clear of the K-40, I could never get a good SWR out of it, if you have to go mag mount go with the Wilson 5000. The better choice would be 102" steel whip. A great starter radio would have to be a Uniden Grant XL, works great has 40 ch am, upper and lower SSB. doesn't do too well at noise canceling but then again you will learn to compensate with the squelch. The radio is tough and can take a beating. I have mine peaked to 10watts AM and 15 SSB. I currently run a Wilson 5000 and love it.
Handy Andy <CodysPC@Iserve.Net> wrote in message
news:3919e7bf.5940776@news.iserv.net...
> Greetings!
>
> Questions answered one at a time below...
>
> On Tue, 09 May 2000 22:49:18 -0700, while the modem was pondering it's
> navel, Adam Steffes <asteffes@ucdavis.edu> dissertated the following:
>
> >Hi all.
> >
> >I'm going to graduate soon, and I'm thinking of buying a Toyota 4x4.
> >The first add-on I'll get for it will probably be a CB. I've been
> >checking out the Cobras and Uniden radios, and antenna options.
>
> Congrats!
>
> >Can anyone share an oppinion on the K40 and/or Wilson 1000 antennae?
>
> Both work, Wilson, In My Humble Opinion, is a favorite.
>
> ...[...]...
> >have also read about some people using dual Firesticks, but have heard
> >from a tech at ccrane.com that running dual antennae puts you at risk of
> >burning out the radio, or at least getting _worse_ reception than a
> >single Wilson or K40. Any thoughts on this?
>
> You're describing a Co-phased antenna system, highly directional and
> for it to work like it should, you need a phasing harness, two mounts,
> and both antennas need to be kept separated at a distance of 6 feet to
> 9 feet for the phasing to work.
>
> A single antenna gives you a better, omni-directional [points all
> around the compass], antenna coverage pattern - works better for a lot
> of people that don't care dore directional antennas like the co-phased
> "twin antenna" types.
>

> Plus, with all that gas/oil/insurance costs, that graduation money can
> best be saved in utilizing a single antenna system for general all
> around performance.
>
> >Also, do people generally like the Workman Electronics roger beep
> >boards?
>
> I don't particulary care for Roger beeps, more annoying than they are
> good. You're wasting money on something that can be invested into a
> good antenna system and the radio instead.
>
> At least, put an On/Off switch on the beep so you can
> control the noise it makes.
>
> It's my personal experience that Echos and Roger Beeps
> make more enemies than friends.
>
> >If you have any advice for the installation, please let me know. Any
> >and all help is greatly aprpeciated. :)
> >
> > Adam
>
> To help, see my signature file - it's got a URL to help you in case
> you decide to make a choice...or help you make the right choice.
>
> . ---(((=======@@@@@@@@@@=======)))----''
> Regards! ````~~~~~~~##########~~~~~~~''''
> .:+> Andy <+: \\ ===== //
> . \ === //
> ... You've GOTTA be a CB'er when | == |
> ... You can name all the CB's / -- /
> ... used in the movie / -- /
> ... TWISTER! / - /
> . `` ^^((*****@@****)))^^ ''
> .---
>
> http://www.iserv.net/~codyspc/cbindex.htm
>
>

1336. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8fddc8sob4@slb3.atl.mindspring.net>
Source record: 35259

Bill, I would still like an answer to my previous post...You claim that
Professor is a fraud for all intent and purposes, Question? HOW do YOU
know this?
Bill Eitner <kd6tas@netzero.net> wrote in message
news:3917BDD3.AB4784FA@netzero.net...
> You'll find that you can buy a daily-use (non-comp) amp that
> will perform as well as Griffey's for 30% or more less.
> --
> 2-IR-082 Tim wrote:
> >
> > do you mean competition quality as in will take way too much drive, over
> > voltage, not any good on ssb??? those are things that do not interest
me. the
> > majority of normal cb'ers dont need a amp to hold at 20 volts or take
half as
> > much drive as the final output. we'll leave those needs to be filled by
dave
> > and the x-force guys. us normal talkers will keep with the good clean
running
> > boxes while you guys use the competition boxes.
> >
> > >
> > >Beware of Brian Griffey (aka Professor).
> > >
> > >He sells kit amps and calls them his own.
> > >
> > >The amps he sells are not competition
> > >quality.
> > >
> > >Somehow he's formed a network of stooges
> > >to back him up.
> > >
> > >He won't sell to anyone who might bad mouth
> > >him or actually test his claims.
> > >
> > >BEWARE BEWARE BEWARE
> > >--
> > >--
> > > -=[Bill Eitner]=-
> > >
> > >Link to A.M. Tutorial, rec.radio.cb FAQ
> > >and The Dark Side:
> > >http://kd6tas.conk.com
> > >--

> > >
> > >
> > >
> > >
> > >
> > >
> >
> > Best Wishes And Good DX,
> > Tim 2-IR-082 Southern USA
> >
> > Hottest and Most Current 11 Meter DX News:
> > HTTP://WWW.DXNEWS.DE
> >
> > International Radio HQ Page:
> > HTTP://HOME.WXS.NL/~19IR01
> >
> > IRDX Main Site:
> > HTTP://WWW.IRDX.ORG
>
>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

1337. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: "+BiG=\\/oLtZ-" <tappingdatass@hotmail.com>
Message-ID: <8fddld$adhqj$1@fu-berlin.de>
Source record: 35260

I agree, that they lack in heatsink.

"bigmoney" <bigmoney@mindspring.com> wrote in message
news:jXgS4.447$nh4.46264@news2.voicenet.com...
> You should copy the "m80's" they have been going strong for about 13
> years, with out any problems
> they have just as much heatsink as the skywave amp.
>
>
> "Professor" <bgriffey@my-deja.com> wrote in message
> news:8fc2ke$bc3$1@nnrp1.deja.com...
> > Hey... if I wanted to copy an amp... maybe I'll copy the one where Dave
> > has the heat sink inside (model #M-80). What a brilliant idea... lol
> >
> > In article <20000510082630.16262.00002381@ng-cm1.aol.com>,
> > programbo5@aol.comnospam (Programbo5) wrote:
> > > >From: "Gunsmoke" rich@hotmail.com
> > >
> > > >The new amp you have designed is
> > > >even far more superior then you Skywave
> > >
> > > There ain`t no amp.Never was any Skywave amps.He probably just took a
> > Dave amp
> > > put it in a homemade case and found some gullible person to believe
> > he built it
> > >
> > > I hope I did`nt brain my damage.
> > >
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

1338. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: "+BiG=\\/oLtZ-" <tappingdatass@hotmail.com>
Message-ID: <8fddr1$ahe2u$1@fu-berlin.de>
Source record: 35261

That is exactly what I was thinking!!!!

"Programbo5" <programbo5@aol.comnospam> wrote in message
news:20000510180510.19162.00002094@ng-ci1.aol.com...
> >We're on the
> >side listening in.
>
> P.S...If you are not in fact the Professor, Gunsmoke,you`ve hooked your
horse
> to the wrong wagon
>
> I hope I did`nt brain my damage.

1339. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: "+BiG=\\/oLtZ-" <tappingdatass@hotmail.com>
Message-ID: <8fddsl$afpd2$1@fu-berlin.de>
Source record: 35262

I bet you the local CB shop whore!!!

"Gunsmoke" <rich@hotmail.com> wrote in message
news:3ZgS4.6774$GH.133379@news.corecomm.net...
> LOL ..Maybe he can put a fan in the inside of the amp too. We're on the
> side listening in.
>
>
> Professor <bgriffey@my-deja.com> wrote in message
> news:8fc2ke$bc3$1@nnrp1.deja.com...
> > Hey... if I wanted to copy an amp... maybe I'll copy the one where Dave
> > has the heat sink inside (model #M-80). What a brilliant idea... lol
> >
> > In article <20000510082630.16262.00002381@ng-cm1.aol.com>,
> > programbo5@aol.comnospam (Programbo5) wrote:
> > > >From: "Gunsmoke" rich@hotmail.com
> > >
> > > >The new amp you have designed is
> > > >even far more superior then you Skywave
> > >
> > > There ain`t no amp.Never was any Skywave amps.He probably just took a
> > Dave amp
> > > > put it in a homemade case and found some gullible person to believe
> > he built it
> > >
> > > > I hope I did`nt brain my damage.
> > >
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

1340. Re: Any WW out there!

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8fdk6uebb1@slb3.atl.mindspring.net>
Source record: 35263

Are you referring to World Wide Bandits radio group? If so let me know.

WB437
Erwin <19ww01@planet.nl> wrote in message
news:HDbR4.17647$8_3.203352@nlnews00.chello.com...
> Looking for old or new WW members.
>
> 73, Erwin (19WW001)
> http://members.tripod.lycos.nl/wwdxgroup
> http://19ww001.hypermart.net
>
>
>

1341. Re: CB Radio Magazines

Newsgroup: rec.radio.cb
Date: 2000-05-10 00:00:00 UTC
From: Jason Boswell <mbos@nospamiastate.edu>
Message-ID: <shm92ntfkcp174@corp.supernews.com>
Source record: 35264

There is a magizine that is devoted entireley to 11 meters I bought one once
I will look for it and see if I can get a name or somthin for you. Good mag
it was. shoulda subscribed

Boswell

TW <tandb80@home.com> wrote in message
news:VulS4.1217$Cp5.309372@news1.rdc2.tx.home.com...
> Pop. Comm will also get you started in other areas of communications. I
get
> the magazine and I read a lot of articles pertaining to short-wave. Now, I
> own 5 short-wave radios. Great magazine.
>
> --
--
> ----
> R8500 <r8500@aol.com> wrote in message
> news:20000510163118.22695.00004448@ng-cg1.aol.com...
> > >Subject: CB Radio Magazines
> > >From: "Richard Smith" rsmith@planeteer.com
> > >Date: 5/10/00 8:24 AM Mountain Daylight Time
> > >Message-id: <SpeS4.38623$Xk2.139688@tor-nn1.netcom.ca>
> > >
> > >Could anybody tell me if there are any magazines dedicated to CB Radio
?
> I
> > >have tried a few magazine sellers up here in Canada, and they either
have
> > >nothing or they point me to Radio HAM magazines which do not include
much
> > >(if any) CB related material.
> > >
> > >Thanks,
> > >
> > > Richard.
> > >
> > Popular Communications is about the only magazine which has any
> information
> > regarding CB radio. Pop'Comm has a monthly column about 11 meters, and
> from
> > time to time they have CB equipment reviews and special articles about
> issues
> > affecting CB.
> >
> > 73,

> > David
>
>

1342. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <jpyS4.7791$GH.176288@news.corecomm.net>
Source record: 35099

Yaa Bill, Maybe the hole News Group would like to know. As I see it and I'm sure many other people do. Every time Professor responds to someone's posts he always trys to be as accurate and honest as he can. I think the problem is that he is very knowable and maybe a lot of people here are jealous of that. Some of you should take a good look back and see he never attacks unless they strike first. There is a lot, people can learn from you guys out here. Why not leave this News Group for what it's intended for instead of all this fighting and name calling. Yes I 'm guilty too. So as the saying goes (Can't we all just get along) We're on the side listening in.

Maveric <maveric169@hotmail.com> wrote in message
news:8fddc8sob4@slb3.atl.mindspring.net...
> Bill, I would still like an answer to my previous post...You claim that
> Professor is a fraud for all intent and purposes, Question? HOW do YOU
> know this?
> Bill Eitner <kd6tas@netzero.net> wrote in message
> news:3917BDD3.AB4784FA@netzero.net...
> > You'll find that you can buy a daily-use (non-comp) amp that
> > will perform as well as Griffey's for 30% or more less.
> > --
> > 2-IR-082 Tim wrote:
> > >
> > > do you mean competition quality as in will take way too much drive,
over
> > > voltage, not any good on ssb??? those are things that do not interest
> me. the
> > > majority of normal cb'ers dont need a amp to hold at 20 volts or take
> half as
> > > much drive as the final output. we'll leave those needs to be filled
by
> dave
> > > and the x-force guys. us normal talkers will keep with the good clean
> running
> > > boxes while you guys use the competition boxes.
> > >
> > > >
> > > >Beware of Brian Griffey (aka Professor).
> > > >
> > > >He sells kit amps and calls them his own.
> > > >
> > > >The amps he sells are not competition
> > > >quality.
> > > >
> > > >Somehow he's formed a network of stooges

> > > >to back him up.
> > > >
> > > >He won't sell to anyone who might bad mouth
> > > >him or actually test his claims.
> > > >
> > > >BEWARE BEWARE BEWARE
> > > >--
> > > >--
> > > > -=[Bill Eitner]=-
> > > >
> > > >Link to A.M. Tutorial, rec.radio.cb FAQ
> > > >and The Dark Side:
> > > >http://kd6tas.conk.com
> > > >--
> > > >
> > > >
> > > >
> > > >
> > > >
> > > >
> > >
> > > Best Wishes And Good DX,
> > > Tim 2-IR-082 Southern USA
> > >
> > > Hottest and Most Current 11 Meter DX News:
> > > HTTP://WWW.DXNEWS.DE
> > >
> > > International Radio HQ Page:
> > > HTTP://HOME.WXS.NL/~19IR01
> > >
> > > IRDX Main Site:
> > > HTTP://WWW.IRDX.ORG
> >
> >
> > --
> > --
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > --
>
>

1343. Re: advice wanted on a mobile rig

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <PsyS4.7799$GH.176540@news.corecomm.net>
Source record: 35100

I agree with you about the Wilson. They are one of the best antenna's out there for the money. You hit the nail on the head, nothing beats the 102" Whip for all out performance.

Maveric <maveric169@hotmail.com> wrote in message news:8fddbusob2@slb3.atl.mindspring.net...
> Steer clear of the K-40, I could never get a good SWR out of it, if you have
> to go mag mount go with the Wilson 5000. The better choice would be 102"
> steel whip. A great starter radio would have to be a Uniden Grant XL,
> works great has 40 ch am, upper and lower SSB. doesn't do too well at noise
> canceling but then again you will learn to compensate with the squelch. The
> radio is tough and can take a beating. I have mine peaked to 10watts AM and
> 15 SSB. I currently run a Wilson 5000 and love it.
> Handy Andy <CodysPC@Iserve.Net> wrote in message
> news:3919e7bf.5940776@news.iserv.net...
> > Greetings!
> >
> > Questions answered one at a time below...
> >
> > On Tue, 09 May 2000 22:49:18 -0700, while the modem was pondering it's
> > navel, Adam Steffes <asteffes@ucdavis.edu> dissertated the following:
> >
> > >Hi all.
> > >
> > >I'm going to graduate soon, and I'm thinking of buying a Toyota 4x4.
> > >The first add-on I'll get for it will probably be a CB. I've been
> > >checking out the Cobras and Uniden radios, and antenna options.
> >
> > Congrats!
> >
> > >Can anyone share an oppinion on the K40 and/or Wilson 1000 antennae?
> >
> > Both work, Wilson, In My Humble Opinion, is a favorite.
> >
> > ...[...]...
> > >have also read about some people using dual Firesticks, but have heard
> > >from a tech at ccrane.com that running dual antennae puts you at risk of
> > >burning out the radio, or at least getting _worse_ reception than a
> > >single Wilson or K40. Any thoughts on this?

> >
> > You're describing a Co-phased antenna system, highly directional and
> > for it to work like it should, you need a phasing harness, two mounts,
> > and both antennas need to be kept separated at a distance of 6 feet to
> > 9 feet for the phasing to work.
> >
> > A single antenna gives you a better, omni-directional [points all
> > around the compass], antenna coverage pattern - works better for a lot
> > of people that don't care dore directional antennas like the co-phased
> > "twin antenna" types.
> >
> > Plus, with all that gas/oil/insurance costs, that graduation money can
> > best be saved in utilizing a single antenna system for general all
> > around performance.
> >
> > >Also, do people generally like the Workman Electronics roger beep
> > >boards?
> >
> > I don't particulary care for Roger beeps, more annoying than they are
> > good. You're wasting money on something that can be invested into a
> > good antenna system and the radio instead.
> >
> > At least, put an On/Off switch on the beep so you can
> > control the noise it makes.
> >
> > It's my personal experience that Echos and Roger Beeps
> > make more enemies than friends.
> >
> > >If you have any advice for the installation, please let me know. Any
> > >and all help is greatly aprpeciated. :)
> > >
> > > Adam
> >
> > To help, see my signature file - it's got a URL to help you in case
> > you decide to make a choice...or help you make the right choice.
> >
> > . ---(((=======@@@@@@@@@@@=======)))----''
> > Regards! ````~~~~~~~##########~~~~~~~''''
> > .:+> Andy <+: \\ ===== //
> > . \ === //
> > ... You've GOTTA be a CB'er when | == |
> > ... You can name all the CB's / -- /
> > ... used in the movie / -- /
> > ... TWISTER! / - /
> > . `` ^^((*****@@****)))^^ ''
> > .--
> >
> > http://www.iserv.net/~codyspc/cbindex.htm
> >
> >

>
>

1344. Re: Uniden PC122XL - Any good ? General Comments ?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <Q_yS4.39026$Xk2.140765@tor-nn1.netcom.ca>
Source record: 35101

That's exactly what I did. I tried it with a spare mag mount antenna they had. All digits etc. worked, and it was receiving on all channels even with the mag mount sat on my lap in the car !! I did not key the mike though as the guy was not sure how good the antenna was or if it was faulty. Anyway, I paid my $50 and have taken my chance. We shall see how it goes.

Richard.

Handy Andy wrote in message <3919ea5c.6609611@news.iserv.net>...
>Greetings!
>
>Take them up on the offer - give it a try though first, if they allow.
>
>
>Make sure all the digits and stuff work like it should...
>
>$50.00? If it's in good shape, you've got a steal!
>
>On Wed, 10 May 2000 13:42:26 -0400, while the modem was pondering it's
>navel, "Richard Smith" <rsmith@planeteer.com> dissertated the
>following:
>
>>I called them up and they are throwing in a store warranty too !
>>
>>Richard.
>>
>>Scott (Unit 69) wrote in message
<3919952F.83A5E8D5@-NOSPAM-hotmail.com>...
>>>I have several. Use one daily. $50 is a good deal. Grab it.
>>>
>>>Richard Smith wrote:
>>>>
>>>> There is a Uniden PC122XL in my local second hand shop for $50. The
radio
>>>> looks to be in great condition. I just wondered if there were any users
>>of
>>>> this radio who had any comments on it's performance etc. I wouldn't
mind
>>>> picking it up for the SSB.
>>>>
>>>> Thanks,
>>>>
>>>> Richard.
>>>
>>>--

>>>Unit SIX-NINE Chesapeake Bay
>>>Channel 28 AM / 36 LSB
>>
>>
>
>
>Regards!
>.:+> Andy <+: | BEEP!
>... You really are a CB'er when... | _____ BEEP!
>... your CB antenna is longer than |/ ___
>... your SUV! |_,-.__,-._|
>... (o) (o)
> http://www.iserv.net/~codyspc/cbindex.htm
>
>

1345. Re: Newbie Questions and Opinion Wanted on Pro-350xl

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: klajr <klajr@earthlink.net>
Message-ID: <69zS4.47932$x4.1635350@newsread1.prod.itd.earthlink.net>
Source record: 35102

I tried using a handheld in a car once for kicks, but I soon found out I had to get a bnc/pl259 adapter to use it with a mag mount antenna to get it to even talk. You can get by with that.
Ken

Michael B. Tinsley <mbtins_nospam@mindspring.com> wrote in message news:8fd9nm$i88$1@slb7.atl.mindspring.net...
> Hello All:
>
> I have been an avid scanner and shortwave user for quite some time.
> However, I have recently moved about 1.5 hours away from home...down I65..
> and I want something to monitor in the car. I have read some others out
> there who have said that taking a scanner on the interstate is basically
> worthless for local action. You never know where you are in relation to
the
> action, and by the time you find the local public service frequencies,
> you're in another area. After doing this for a few times, I would have to
> agree. Scanner listening over the road is boring.
>
> On my last trip home, I dug up an old GE portable radio in it with a CB
band
> on it for monitoring only. It just so happened that I heard about a long
> delay on 65 with truckers giving advice on where to get off and how to
> proceed. By pure chance, me having that radio saved me about 1 additional
> hour of sitting on 65. There was lots of other chatter on there, too. I
> was hooked.. and I wanted something a little bit better (that could also
> Xmit...what the heck!)
>
> On to the point....
>
> I got on Uniden's web site and got a Pro-350xl reconditioned handheld CB
for
> about 55 bucks. It just came in today and I was messing around with it.
> It's kinda fun, but it leads me to some questions...remember...I'm NEW to
> the CB scene.
>
> 1. Do any of you have any opinions on this radio? It seems to be their
top
> of the line handheld.
>
> 2. Am I pretty much going to have to get an external ant to get much use
> out of this in the car? Very few could hear me Xmit when I was in the car
> using the rubber duckie ant. I could hear others very well and the audio
> was good. However, I heard more when I got OUT of the car -- all of the

> time using the rubber duckie that came with it. Is there any danger
> (electrical) in using an external ant with a handheld in the car?
>
> 3. I could not get anyone to give me a "radio check." Do truckers and
the
> like HATE that? If so, where can I find some pointers on CB etiquette?
>
> 4. Do you think a handheld in general is good enough for what I want to
do?
> I really don't want a mobile unit, so if this won't do the trick, then I
> will send it back and just do without.
>
> If I am repeating some stuff here, I am sorry. As you may or may not
know,
> Deja is doing some work and most of the archive will be unavailable for
> several months.
>
> Thanks.
>
> Mike T.
>
>
> --
> mbtins_nospam@mindspring.com
> Remove "_nospam" from email address to reply.
>
>
>
>

1346. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <10249-391AC5DF-7@storefull-125.iap.bryant.webtv.net>
Source record: 35103

What are you betting her against?

1347. Re: advice wanted on a mobile rig

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <10249-391AC4A8-6@storefull-125.iap.bryant.webtv.net>
Source record: 35104

Lots of folks would disagree with the idea that a Wilson is not as good as a whip. I use both. My personal experiences have led me to believe that they are pretty close in capabilities, but if I was to choose, I would take the Wilson by a large margin. Just seems to perform a bit better.

1348. Re: DAVEMADE BASE AMPS AND MOBILE AMPS

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000511111105.21260.00002376@ng-ff1.aol.com>
Source record: 35105

enough spam

>Subject: DAVEMADE BASE AMPS AND MOBILE AMPS
>From: maul13@aol.com (Maul13)
>Date: 5/10/00 4:44 AM Pacific Daylight Time
>Message-id: <20000510074433.21659.00002149@ng-fe1.aol.com>
>
> DAVEMADE BASE AMPS: 3 pill, 5 pill + 2 driving 4 pill. These
>amps are they real deal.... 5 pill and 2 driving 4 pill have 2, 70 amp power
>supplies built in to power they amp.. Runs on standard house current. I also
>have 2pills, 3pills, 4pills, and 5pill Davemade mobiles... email me for they
>current prices... Plus Dave ball mounts voltage regulators, fighting sticks
>and much more...
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1349. Re: CB Radio Magazines

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000511111203.21260.00002378@ng-ff1.aol.com>
Source record: 35106

>Subject: Re: CB Radio Magazines
>From: charlytango11@aol.com (Charlytango11)
>Date: 5/10/00 1:03 PM Pacific Daylight Time
>Message-id: <20000510160310.16811.00002336@ng-fz1.aol.com>
>
>Dear friend,
>I'm 14 C.T 011 from france.
>In my country we have 3 magazine who talk about CB RADIO :
>
>MEGAHERTZ
>CB CONNECTION
>FRANCE CB
>
>RADIO CB MAGAZINE is stopped
>
>73 51 for you and your family
>At the next time on frequency !!

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1350. Re: Uniden PC122XL - Any good ? General Comments ?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000511111508.21260.00002382@ng-ff1.aol.com>
Source record: 35107

you took a good risk. there real nice sounding radios for a good price. there
is a kit that will give it 40 channels up and 40 channels down too if you
wanted. i had a friend in bermuda that ran one in his car with a wilson antenna
and sounded great here in texas almost daily.

>
>That's exactly what I did. I tried it with a spare mag mount antenna they
>had. All digits etc. worked, and it was receiving on all channels even with
>the mag mount sat on my lap in the car !! I did not key the mike though as
>the guy was not sure how good the antenna was or if it was faulty. Anyway,
>I paid my $50 and have taken my chance. We shall see how it goes.
>
>Richard.
>
>
>Handy Andy wrote in message <3919ea5c.6609611@news.iserv.net>...
>>Greetings!
>>
>>Take them up on the offer - give it a try though first, if they allow.
>>
>>
>>Make sure all the digits and stuff work like it should...
>>
>>$50.00? If it's in good shape, you've got a steal!
>>
>>On Wed, 10 May 2000 13:42:26 -0400, while the modem was pondering it's
>>navel, "Richard Smith" <rsmith@planeteer.com> dissertated the
>>following:
>>
>>>I called them up and they are throwing in a store warranty too !
>>>
>>>Richard.
>>>
>>>Scott (Unit 69) wrote in message
><3919952F.83A5E8D5@-NOSPAM-hotmail.com>...
>>>>I have several. Use one daily. $50 is a good deal. Grab it.
>>>>
>>>>Richard Smith wrote:
>>>>>
>>>>> There is a Uniden PC122XL in my local second hand shop for $50. The
>radio
>>>>> looks to be in great condition. I just wondered if there were any users
>>>of
>>>>> this radio who had any comments on it's performance etc. I wouldn't

>mind
>>>>> picking it up for the SSB.
>>>>>
>>>>> Thanks,
>>>>>
>>>>> Richard.
>>>>
>>>>--
>>>>Unit SIX-NINE Chesapeake Bay
>>>>Channel 28 AM / 36 LSB
>>>
>>>
>>
>>
>>Regards!
>>.:+> Andy <+: | BEEP!
>>... You really are a CB'er when... | _____ BEEP!
>>... your CB antenna is longer than |/ ___
>>... your SUV! |_,-.__,-._|
>>... (o) (o)
>> http://www.iserv.net/~codyspc/cbindex.htm
>>
>>
>
>
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1351. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000511111615.21260.00002383@ng-ff1.aol.com>
Source record: 35108

anything galaxy, more cold joints than skid rowe in alaska

>Subject: Re: Your VOTE for the worst >CB< radio ever made

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1352. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <10248-391AC776-19@storefull-125.iap.bryant.webtv.net>
Source record: 35109

Had a CLR-2 in the 70's. Lasted until I moved in '83 when it broke apart upon disassembling. Ran 1000 watts through it routinely, no problems ever.

1353. Re: Base antenna connector question?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000511111914.21260.00002386@ng-ff1.aol.com>
Source record: 35110

just check yourself to see if the coax is brittle yet. if it is replace it if
it isnt leave it alone

>
>Soon I will have a guy climb up a tree to clean off some new up shoots
>that have sprouted out since the original base antenna install 5 years
>ago.
>
>While he is up there, I was thinking of having him unscrew the coax
>connector, cleaning it etc. Is there something I can get to have him
>apply to the threads etc. for maintenance. I don't want to short
>anything out. If it's not necessary, I'll leave it alone.
>
>Want to take advantage of the opportunity while he is up there.
>
>Thanks
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
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1354. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000511112025.21260.00002389@ng-ff1.aol.com>
Source record: 35111

what if you wanted to put a fan on one?

>
>ok how big is your heatsink for your 2-2290's amp.ohh you dont make one.
>with no fan being on them in or out of the chassis there is little or no
>difference in temp of heatsink. it has been thoroughly tested long ago and
>the amps are still
>out there in use daily. The only one who has a problem with them is you and
>you dont even own one.
>
>
>"Professor" <bgriffey@kwom.com> wrote in message
>news:yamS4.6852$pm4.579431@news-west.usenetserver.com...
>> No they don't... and I don't put mine inside the chassis box!
>>
>> "bigmoney" <bigmoney@mindspring.com> wrote in message
>> news:jXgS4.447$nh4.46264@news2.voicenet.com...
>> > You should copy the "m80's" they have been going strong for about 13
>> > years, with out any problems
>> > they have just as much heatsink as the skywave amp.
>> >
>> >
>> > "Professor" <bgriffey@my-deja.com> wrote in message
>> > news:8fc2ke$bc3$1@nnrp1.deja.com...
>> > > Hey... if I wanted to copy an amp... maybe I'll copy the one where
>Dave
>> > > has the heat sink inside (model #M-80). What a brilliant idea... lol
>> > >
>> > > In article <20000510082630.16262.00002381@ng-cm1.aol.com>,
>> > > programbo5@aol.comnospam (Programbo5) wrote:
>> > > > >From: "Gunsmoke" rich@hotmail.com
>> > > >
>> > > > >The new amp you have designed is
>> > > > >even far more superior then you Skywave
>> > > >
>> > > > There ain`t no amp.Never was any Skywave amps.He probably just took
>a
>> > > Dave amp
>> > > > put it in a homemade case and found some gullible person to believe
>> > > he built it
>> > > >
>> > > > I hope I did`nt brain my damage.
>> > > >
>> > >

>> > >
>> > > Sent via Deja.com http://www.deja.com/
>> > > Before you buy.
>> >
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Tim 2-IR-082 Southern USA

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1355. Re: Newbie Questions and Opinion Wanted on Pro-350xl

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <seAS4.1972$Cp5.488973@news1.rdc2.tx.home.com>
Source record: 35112

Michael B. Tinsley <mbtins_nospam@mindspring.com> wrote in message
news:8fd9nm$i88$1@slb7.atl.mindspring.net...
> Hello All:
>
> I have been an avid scanner and shortwave user for quite some time.
> However, I have recently moved about 1.5 hours away from home...down I65..
> and I want something to monitor in the car. I have read some others out
> there who have said that taking a scanner on the interstate is basically
> worthless for local action. You never know where you are in relation to
the
> action, and by the time you find the local public service frequencies,
> you're in another area. After doing this for a few times, I would have to
> agree. Scanner listening over the road is boring.
>

It's not boring. Ya want to know what I do? I get my trusty Police Call book
out and program every city and county that I go through on my trips. Hear
everything. Try it.

1356. Re: Siltronix radio ?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000511112209.21260.00002393@ng-ff1.aol.com>
Source record: 35113

doc, i was talking to coolaidkid23, dont flatter yourself, but i do have some nice dairy cows you could buy and butcher and cut your enormous grocery bill down

> On second thought, what are you willing to pay for me
>to take it off your hands???
> 'Doc

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1357. Re: Need help with European Electric code !!!!!!

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000511112334.21260.00002396@ng-ff1.aol.com>
Source record: 35114

do they ever run over there own cord???

>Agreed 100%, It is not uncommon for people in this country to
>kill themselves with electric lawn mowers, all because they dont
>use a $20 circuit breaker.
>
>Cheers Mickey

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1358. Re: Noisy channels and radios.

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000511112447.21260.00002398@ng-ff1.aol.com>
Source record: 35115

i bet you wouldnt go on a street corner in your own town of el paso and say
that very loudly! coward

>
>Well I guess we al know by now that all noise come from Blacks and
>Mexicans. I guess people have to work at it hard to get that dumb. I
>wonder what percentage of CB`s in America is sold to these two groups of
>people. You can say the same for car stereos. So if you must say
>something tell it like it is wimpy dummies.
>
>Pglass Shotgun237 JSA#5 El Paso,
>Tx.
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1359. Re: Noisy channels and radios.

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000511112514.21260.00002400@ng-ff1.aol.com>
Source record: 35116

anybody think the webTV people would be interested in this post???

>ubject: Noisy channels and radios.
>From: shotgun237@webtv.net (Phillip Glass)
>Date: 5/10/00 11:41 AM Pacific Daylight Time
>Message-id: <1609-3919AD3E-29@storefull-295.iap.bryant.webtv.net>
>
>Well I guess we al know by now that all noise come from Blacks and
>Mexicans. I guess people have to work at it hard to get that dumb. I
>wonder what percentage of CB`s in America is sold to these two groups of
>people. You can say the same for car stereos. So if you must say
>something tell it like it is wimpy dummies.
>
>Pglass Shotgun237 JSA#5 El Paso,
>Tx.
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Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1360. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000511112714.21260.00002403@ng-ff1.aol.com>
Source record: 35117

sugar player, chocalatejay or whatever your name is. why do you keep asking these same questions again and again on this news group? is there really any purpose??? today you ask a question about amps and tommorow youll probbaly spam the group with 10 more of your amps for sale. your a confused man son.

>ubject: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?
>From: SUGAPLAYER@webtv.net
>Date: 5/10/00 11:56 AM Pacific Daylight Time
>Message-id: <17158-3919B0F1-6@storefull-213.iap.bryant.webtv.net>
>
>Hello,a guys here in my city a guy bought a 3 pill davemade he claims to
>be geting 550 watts out of a 3 pill davemade well we were talking and he
>wants to buy a 8 pill box that he can use along with 3 pill he was asing
>me should he get a davemade 8 pill or what other box he could use that
>wil ive him good performance as a davemade box he will use the 3 pill
>davemade as a driver for the 8 pill box so guys tell me are they any
>suggestions i told him get a cookie or a pirate but i want to ask all
>our amp experts on the board what do you suggest as a good box matc
>up.email me with comments lease.thanks my friends!
>
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>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1361. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000511113115.21260.00002405@ng-ff1.aol.com>
Source record: 35118

first you guys say he has been selling them for years now you say he has worked
on it for three and just releasing them. which is the real story? i'm not a
friend of daves so i'm asking all the people on here that are (or claim to be)

>
>Tim the deal is you nor anyone really knows what dave has done the past 15
>years unless
> you were a personal friend or a customer that has went to his shop just
>because you are
>finally hearing about anything he has done is because of the internet ask
>123 from "mowatts,
>xfarce,etc" he personally has seen dave build these amps at least 3 years
>ago when he worked there.
>
>knowing that prozac would make a big deal out of the amp was a perfect time
>to release the pics to him.
>
>I am sorry noone let you know years ago that he has made them. Again dont
>take my word for it
>look up Digger in Maryland he has Daves first 1 pill and 2 pill tuned amp.
>
>
>
>"2-IR-082 Tim" <timnebo@aol.common> wrote in message
>news:20000510153627.24301.00002367@ng-cd1.aol.com...
>> were not talking about regular amps, were talking about the ones like the
>> picture prozac said was top secret. how come nobody knew anything about
>them
>> then but now everybody says dave has made them for years. whats the deal
>with
>> that?
>>
>> >>To my knowledge... Dave does not make a one pill tuned amp..
>> >
>> >Simply put your knowledge is limited!
>> >Dave has been making 1 pill amps since at least the early 80's or maybe
>even
>> >earlier!
>>
>>
>> Best Wishes And Good DX,
>> Tim 2-IR-082 Southern USA
>>
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Tim 2-IR-082 Southern USA

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1362. Re: Why all the repeating?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000511113432.21260.00002407@ng-ff1.aol.com>
Source record: 35119

what is a true blooded mexican???

perhaps you mean pure blooded spaniards or pure blooded indians? never heard of a pure blooded mexican though. i'm in texas too and i speak some spanish so i know most of what we here on dx isnt from mexico. just so youll know mexico and texas are too close to talk with each other on skip anyways except the occasional backscatter or ducting that can happen. maybe you hear some local people that are mexicans but the dx your hearing is south and central america.

>
>Not here in Texas. 90% are true blooded Mexicans.
>
>---
>----
>2-IR-082 Tim <timnebo@aol.common> wrote in message
>news:20000510154340.24301.00002372@ng-cd1.aol.com...
>> more then 80% of those people your assuming are mexicans are really puerto
>> ricans, dominicans, and every other countrymen in south and central
>america. i
>> know this may suprise some but spanish is spoke other places besides
>mexico.
>>
>> >
>> >They repeat to be heard above the humming, buzzing collection
>> >of noise comprised of many US and Mexican CBers at once! <:
>> >
>> >You think it's noisy over there...?
>> >
>> >Mexican CBers turn every pot in the radio and never get it
>> >back on frequency. Now there are many off-frequency Mexicans
>> >mixed with many overmodulated US roger beeps!
>> >
>> >Meg A Hertz wrote:
>> >>
>> >> Sometimes conditions allow your lovely USA CB to be heard over
>> >> this side of the "pond". When this happens, I listen on AM mode
>> >> around 27MHz and what do I hear? 40 channels of a humming,
>> >> buzzing collection of noise comprised of many CBers at once on
>> >> each channel.
>> >>
>> >> Sometimes though, a lone signal will stand out many times
>> >> stronger that any other, and what do I hear? A delightful
>> >> American accent, but what the heck are they on?!! Is CB all
>> >> about saying something over and over again, not so much spoken
>> >> but almost singing? Repeating themselves again and again and

>> >> again... what's it all about?!!
>> >>
>> >> *MegHz*
>> >
>> >--
>> >Unit SIX-NINE Chesapeake Bay
>> >Channel 28 AM / 36 LSB
>> >
>> >
>> >
>> >
>> >
>> >
>>
>>
>> Best Wishes And Good DX,
>> Tim 2-IR-082 Southern USA
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1363. Re: Siltronix radio ?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000511113743.21260.00002410@ng-ff1.aol.com>
Source record: 35120

these radios drifted when they were brand new out of the box.

>The cleaning and alignment will
>do away with the drifting problems the unfaithful heathens spoke of.

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1364. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000511114502.21260.00002412@ng-ff1.aol.com>
Source record: 35121

he never claimed you would though, you guys have said dave have been making them for years now so where are they all at? did they all blow up and go back to his shop were just you personal friends that go to the garage get to see them or something? lucky you to be friends with THE MAN

>Let me first ask you this who are you too have seen them on the street, are
>you the almighty amp professor.
>We also have never seen your amps on the street or in a picture.

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1365. Re: HELP - BLEEDING OVER CHURCH PA SYSTEM

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000511114634.21260.00002413@ng-ff1.aol.com>
Source record: 35122

i didnt see him list your name anywhere, your just a reject period. are they still going to have to knock down a wall to get you outside your house? geraldo may be interested

> Gee, I didn't know I was a 'CB cop'! Do I get a badge??
>How about a gun, do I get to carry a 'CathodeRay' gun??
> 'Doc
>PS - Where do I find one of these 'lives' I keep hearing
> about??

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1366. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000511114951.21260.00002417@ng-ff1.aol.com>
Source record: 35123

seems bill has gotten stangely quite. maybe he finnaly did go take that lithium
like the proffessor suggested?????

>
>Bill, I would still like an answer to my previous post...You claim that
>Professor is a fraud for all intent and purposes, Question? HOW do YOU
>know this?
>Bill Eitner <kd6tas@netzero.net> wrote in message
>news:3917BDD3.AB4784FA@netzero.net...
>> You'll find that you can buy a daily-use (non-comp) amp that
>> will perform as well as Griffey's for 30% or more less.
>> --
>> 2-IR-082 Tim wrote:
>> >
>> > do you mean competition quality as in will take way too much drive, over
>> > voltage, not any good on ssb??? those are things that do not interest
>me. the
>> > majority of normal cb'ers dont need a amp to hold at 20 volts or take
>half as
>> > much drive as the final output. we'll leave those needs to be filled by
>dave
>> > and the x-force guys. us normal talkers will keep with the good clean
>running
>> > boxes while you guys use the competition boxes.
>> >
>> > >
>> > >Beware of Brian Griffey (aka Professor).
>> > >
>> > >He sells kit amps and calls them his own.
>> > >
>> > >The amps he sells are not competition
>> > >quality.
>> > >
>> > >Somehow he's formed a network of stooges
>> > >to back him up.
>> > >
>> > >He won't sell to anyone who might bad mouth
>> > >him or actually test his claims.
>> > >
>> > >BEWARE BEWARE BEWARE
>> > >--
>> > >--
>> > > -=[Bill Eitner]=-
>> > >

>> > >Link to A.M. Tutorial, rec.radio.cb FAQ
>> > >and The Dark Side:
>> > >http://kd6tas.conk.com
>> > >--
>> > >
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>> > Best Wishes And Good DX,
>> > Tim 2-IR-082 Southern USA
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>> > International Radio HQ Page:
>> > HTTP://HOME.WXS.NL/~19IR01
>> >
>> > IRDX Main Site:
>> > HTTP://WWW.IRDX.ORG
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>> --
>> --
>> -=[Bill Eitner]=-
>>
>> Link to A.M. Tutorial, rec.radio.cb FAQ
>> and The Dark Side:
>> http://kd6tas.conk.com
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Tim 2-IR-082 Southern USA

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1367. Re: Why all the repeating?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <xLAS4.1975$Cp5.489686@news1.rdc2.tx.home.com>
Source record: 35124

A true blooded Mexican is a person who was born in Mexico. I hear a lot of them here in Texas trying to talk to their folks back in Mexico.

2-IR-082 Tim <timnebo@aol.common> wrote in message news:20000511113432.21260.00002407@ng-ff1.aol.com...
> what is a true blooded mexican???
>
> perhaps you mean pure blooded spaniards or pure blooded indians? never heard of
> a pure blooded mexican though. i'm in texas too and i speak some spanish so i
> know most of what we here on dx isnt from mexico. just so youll know mexico and
> texas are too close to talk with each other on skip anyways except the
> occasional backscatter or ducting that can happen. maybe you hear some local
> people that are mexicans but the dx your hearing is south and central america.

1368. Re: 225 Blue Face amps

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000511120239.21260.00002423@ng-ff1.aol.com>
Source record: 35125

give me a break, who would send money to a hot mail address?????

>
>We have 225 Blue Face amps on sale this week for $99.99
>also have the 250HD's for $124.99
>and the Galaxy 4's for $195
>to order or for more info e-mail me at cbradio@hotmail.com
>
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Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1369. COBRA 138xlr info needed

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: trout <trout1000@squonk.net>
Message-ID: <gd1mhscs89tvf316rs8emlac36mcmf1jl4@4ax.com>
Source record: 35126

A local person is in need of any mod info and
a site with the schematics for the Cobra 138xlr.

If you have the info, could you please attach it
to an email back to me.

Thanks

1370. Re: ***Newbie in Key Competitons***

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000511121011.21260.00002426@ng-ff1.aol.com>
Source record: 35127

because its illegal. if he doesnt know or cant find out from locals there must
be a damn good reason there not telling him

>
>Do you realize that no one has actually answered his question? I hope
>someone can cause I would be interested in the info myself.
>TW <tandb80@home.com> wrote in message
>news:iDER4.30536$qF4.4441916@news1.rdc2.tx.home.com...
>> Hi Folks, is there any web sites that explain how to get in key
>> competitions. What kind of equipment needed? ****Please respond via this
>> newsgroup.****
>> Also, is there any cber's here in Texas that compete? If so
>> ***e-mail me.*** I would like to learn how to get into competitions.
>>
>> ---
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>> ----
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Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1371. K-40 mag mount problem

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <391AD350.362C@silverstar.com>
Source record: 35128

Somebody wrote:

Steer clear of the K-40 [mag mount], I could never get a good SWR out of it...

That's funny, I've swapped back and forth between the 11-meter K-40 and 10-meter HAM-10 coils and whips on a '89 Mercury Sable with trunk lid mount and lid braid-grounded to car body.

I've gotten good 60 mile contacts in Star Valley Wyoming with barefoot CPI-400 xceiver on 11 and intermittent contacts with bases and mobiles in New Mexico, Arizona and Alberta and points in between. I've gotten solid contacts from Wyoming to Texas and occasionally Argentina on 10 meters with 200 watts from Kenwood TS-520S.

I think the problem with the other fellow is in the wrist, always in the wrist. Twist it one way and the signal falls off the end of the antenna and electrifies the ground, driving the earthworms to the surface. Twisted the other way and all the signal goes straight up only to fall back to earth unused.

Star Valley is not all that easy to get out of with rf signals but we are happy to have minimal terrestrial and man-made noise to bear with inside the valley excepty on 11 meters. It is 45 miles long with floor ranging from 6200' ASL on the south to 5700' ASL on the north. Six miles wide on south end narrowing to 100 yards in middle at, fittingly named, The Narrows and opening to 4 miles wide at north end. South end blocked by 7200' ASL pass with mountains on west side ranging from 8,800' on the south end to 9,000' on the north. Peaks rise abruptly on the east side from about 9,000 feet on the south end to a set of 10,000+ peaks on the north end at Alpine where one makes his decision to go NE up the Snake River Canyon to Jackson Hole or NW past Palisades Reservoir to Idaho Falls, Idaho.

Maybe 5,000 people altogether in the winter [three seasons: last winter, this winter and next winter] swelling to about 15,000 with the snow birds and tourists in the summer. No taxis, buses or commercial aircraft nearer than Jackson Hole. Nearest railroad - AmTrak - service is Idaho Falls. Peaceful and safe with hiking, fishing, hunting and camping etc, etc. Unfortunately these features are so appealing that flocks of money-waving people have pushed land prices virtually out of sight as they have done in Jackson Hole.

1372. Re: advice wanted on a mobile rig

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: IBM233@webtv.net
Message-ID: <19876-391AD767-24@storefull-211.iap.bryant.webtv.net>
Source record: 35129

The Wilsons and K40's are alright for the straight 40 CB frequencies. I have an Eagle Sidewinder which goes from 25 to 29.695 mhz. I needed a wideband antenna and only a full 1/4 wave whip would work. Thats why I went with a Francis 96" Amazer. Lastly, after I started using the Francis I began hittting stations (40 to 50 miles) barefoot, where as before (using a K40) I had to hit the amp to reach them. Thats just my opinion, I could be wrong....

1373. Re: Base antenna connector question?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000511122717.22714.00004854@ng-cg1.aol.com>
Source record: 35130

>>
>>Soon I will have a guy climb up a tree to clean off some new up shoots
>>that have sprouted out since the original base antenna install 5 years
>>ago.
>>
>>While he is up there, I was thinking of having him unscrew the coax
>>connector, cleaning it etc. Is there something I can get to have him
>>apply to the threads etc. for maintenance. I don't want to short
>>anything out. If it's not necessary, I'll leave it alone.
>>
>>Want to take advantage of the opportunity while he is up there.
>>
>>Thanks
>>
>>
>>
>>
>>
>>
>
>
>Best Wishes And Good DX,
>Tim 2-IR-082 Southern USA
>
>Hottest and Most Current 11 Meter DX News:
>HTTP://WWW.DXNEWS.DE
>
>IRDX Main Site:
>HTTP://WWW.IRDX.ORG
>
>Most Complete Source of 11 Meter Links:
>HTTP://WWW.DXZONE.COM
>
>
>
>
>
>

Some Dow Corning DC3 SIlicone Dielectric grease is excelent for keeping out water and preventing corrosion. If you don't want to buy a whole tube of this you can get little packets of the same stuff at automotive stores. Its the grease you put in your spark plug boot. Forget what they call it. Then wrap the outside with a good vinyl tape and put on a final covering of coax seal.

1374. Re: What is your all-time favorite mobile mic?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000511123417.09031.00002209@nso-cc.aol.com>
Source record: 35131

In article <3919D74E.41E24ECA@-NOSPAM-hotmail.com>, "Scott (Unit 69)"
<upplus@-NOSPAM-hotmail.com> writes:

>MP-3? I know what you're downloading!! <:
>
>I also like the slim shape of a Sadelta ME-3. Always knocked that
>damn little echo knob as well. That's one loud mofo microphone!
>
>I've been known to transmit birds, frogs, dogs and crickets worldwide
>with it.

Hahahahaha!!! you are so right! I stand corrected. ME-3
Thanks Scott

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

1375. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000511123418.09031.00002210@nso-cc.aol.com>
Source record: 35132

In article <MjmS4.7050$pm4.591966@news-west.usenetserver.com>, "Professor"
<bgriffey@kwom.com> writes:

>Well that's funny because a guy I know has an M80 and it gets hotter than
>hell! That amp has an efficiency of about 50%. That's good??? Not in my
>book...

Is it possible that this friend of yours has a swr problem?
As you know this can cause heat!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

1376. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000511123418.09031.00002211@nso-cc.aol.com>
Source record: 35133

In article <3919D634.980EDCFA@-NOSPAM-hotmail.com>, "Scott (Unit 69)"
<upplus@-NOSPAM-hotmail.com> writes:

>ON it, not IN it! <: Big difference. I have a 4 inch monster ON mine blowing
>air into the fins. Stays cozy all day during the pile ups!

Huh?

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

1377. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000511123419.09031.00002212@nso-cc.aol.com>
Source record: 35134

In article <5qnS4.471$nh4.49329@news2.voicenet.com>, "bigmoney"
<bigmoney@mindspring.com> writes:

>Let me first ask you this who are you too have seen them on the street, are
>you the almighty amp professor.
>We also have never seen your amps on the street or in a picture.
>
>Do you also think he sells every amp/idea he makes to the general public?
>Do you actually think dave has a website.? Any website with his name on it,
>is just that, the use of his name
>Most are either dealers or people building kits and reselling them using his
>name .

Thank you!!!
Dave whenever he gets on the internet just simply laughs at most of the shit
that goes on here. He has NEVER and I mean NEVER had a web-site. Any web-site
that has davemade anything or sells davemade anything is just someone wanting
to sell dave's products. Shit even Brian Griffey could start a web site and
call it the Professor's Dave-Made site. Dave doesn't even sell the shit
anymore. He let's the guys that work for him do that!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

1378. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000511123420.09031.00002213@nso-cc.aol.com>
Source record: 35135

In article <v1mS4.6630$pm4.566536@news-west.usenetserver.com>, "Professor" <bgriffey@kwom.com> writes:

>But are they tuned... and have no transformer.
>Don't think so... Give me a model number!

Remember I have been a friend of dave's long before this internet shit started. He has probably forgotten most of the things he has done!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

1379. Re: Night Stick vs. Firestik antennas?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000511123420.09031.00002214@nso-cc.aol.com>
Source record: 35136

In article <VA.00000111.022bfc45@xor.cc>, Tom Geldner <tom@xor.cc> writes:

>OK, which is better?? Or are they pretty much the same?
>Actually, the sales guy said the Night Stick was a center load.

Well they can't take too much power.
I bought one once because I wanted a short drive around antenna. I put a dave 5 pill into it and sparks were flying out of the top and you could hear me like a loudspeaker!!!! Burnt up the antenna!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

1380. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: toomanyradios@aol.com
Message-ID: <20000511124635.11398.00002067@nso-md.aol.com>
Source record: 35137

In article <391A7C45.C6E353E4@qnet.com>, Jay in the Mojave <jay123a@qnet.com> writes:

>Hello Too Many Radios: I didn't know that they did away with the beta
>match wires. I have two old Telex Penetrator 500 antennas in parts, they
>both have the beta matching wires.

Mine didn't. I lost an original (Hy-Gain) Penetrator due to storm damage and had to replace it with a Telex version. The new one didn't have any beta match on the bottom. This was in September, 1980.

1381. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <391AE765.88709F07@-NOSPAM-hotmail.com>
Source record: 35138

There's an amp builder around here that puts his fans inside the box.
That keeps the resistors and transformers cool. It is important to
remove the heat from the heat sink, or thermal runaway can occur.

You said your fan was "on" the box, not "in" the box, and I was saying
that's a better idea.

COLD as ICE wrote:
>
> In article <3919D634.980EDCFA@-NOSPAM-hotmail.com>, "Scott (Unit 69)"
> <upplus@-NOSPAM-hotmail.com> writes:
>
> >ON it, not IN it! <: Big difference. I have a 4 inch monster ON mine blowing
> >air into the fins. Stays cozy all day during the pile ups!
>
> Huh?
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

1382. Re: Need Tech help

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: xxx <xxx_12@deja.com>
Message-ID: <391ae7d5$0$11815@news.sanjose1.level3.net>
Source record: 35139

CB Tech = Oxymoron

klajr wrote in message ...
>Linear in question: Palomar 225
>Problem: Blew fuse every time I turned it on
>
>Took it to CB shop and he replaced "protective diode" $20.00
>
>Get it home, and it will now power up but wont transmit, and tx light wont
>come on when keyed.
>
>Take it back, this time he says "finals need replacing"
>
>2 weeks go by when I call and he says he cant fix it. Says he replaced
>finals and went through the whole board and checked all the lines and it
has
>him puzzled. Then he says it may be the relay, but he's a Texas star dealer
>and for him to get one he would have to buy a minimum of 12 and didn't want
>to. He also said something about the relay checking out ok on his equipment
>but maybe the 8 contacts inside it are not all lining up at the same time?
>Then this truck driver in there says (as I'm leaving) "well did you take
>the cover off the relay, sometimes the contacts get carbon on them and you
>can clean them".
>
>So..... Now I'm wondering who knows more, the "tech" or the truck driver?
>At least he didn't charge for this part and he said he left the new finals
>in it.
>
>Any suggestions?
>Thanks,
>Ken
>Texas
>
>

1383. Re: Noisy channels and radios.

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: NCB555@webtv.net
Message-ID: <12354-391AE7F3-36@storefull-134.iap.bryant.webtv.net>
Source record: 35140

TIM ,Shotgun is BLACK. He is a pal of mine. I am white. I think he did not make hisself CLEAR. I did not understand it ether
!!

555 15 ¢ junk station
Trip
JSA # 1 E P TEXAS
Junk Stations OF America

1384. Connex board?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: genedaily@webtv.net
Message-ID: <8927-391AF138-9@storefull-146.iap.bryant.webtv.net>
Source record: 35141

Hello, Just purchased a Connex board without instructions, could someone
please tell me how to wire it up to my cobra 29 ltd?
Thanks for any help i recieve..
Ron

1385. Re: DAVEMADE BASE AMPS AND MOBILE AMPS

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: SlapNutz <slapjack@bellatlantic.net>
Message-ID: <1nDS4.6078$Lp1.102952@typhoon2.ba-dsg.net>
Source record: 35142

he is no different than Exportsrus or any other dealer out here spamming us
weekly

"2-IR-082 Tim" <timnebo@aol.common> wrote in message
news:20000511111105.21260.00002376@ng-ff1.aol.com...
> enough spam
>
>
> >Subject: DAVEMADE BASE AMPS AND MOBILE AMPS
> >From: maul13@aol.com (Maul13)
> >Date: 5/10/00 4:44 AM Pacific Daylight Time
> >Message-id: <20000510074433.21659.00002149@ng-fe1.aol.com>
> >
> > DAVEMADE BASE AMPS: 3 pill, 5 pill + 2 driving 4 pill.
These
> >amps are they real deal.... 5 pill and 2 driving 4 pill have 2, 70 amp
power
> >supplies built in to power they amp.. Runs on standard house current. I
also
> >have 2pills, 3pills, 4pills, and 5pill Davemade mobiles... email me for
they
> >current prices... Plus Dave ball mounts voltage regulators, fighting
sticks
> >and much more...
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>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

1386. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: SlapNutz <slapjack@bellatlantic.net>
Message-ID: <VoDS4.6079$Lp1.103014@typhoon2.ba-dsg.net>
Source record: 35143

that is no problem to put a fan on one all the people probably have to do is
ask for a 150.00 amp what the hell is another 10 buxs
"2-IR-082 Tim" <timnebo@aol.common> wrote in message
news:20000511112025.21260.00002389@ng-ff1.aol.com...
> what if you wanted to put a fan on one?
>
>
> >
> >ok how big is your heatsink for your 2-2290's amp.ohh you dont make one.
> >with no fan being on them in or out of the chassis there is little or no
> >difference in temp of heatsink. it has been thoroughly tested long ago
and
> >the amps are still
> >out there in use daily. The only one who has a problem with them is you
and
> >you dont even own one.
> >
> >
> >"Professor" <bgriffey@kwom.com> wrote in message
> >news:yamS4.6852$pm4.579431@news-west.usenetserver.com...
> >> No they don't... and I don't put mine inside the chassis box!
> >>
> >> "bigmoney" <bigmoney@mindspring.com> wrote in message
> >> news:jXgS4.447$nh4.46264@news2.voicenet.com...
> >> > You should copy the "m80's" they have been going strong for about
13
> >> > years, with out any problems
> >> > they have just as much heatsink as the skywave amp.
> >> >
> >> >
> >> > "Professor" <bgriffey@my-deja.com> wrote in message
> >> > news:8fc2ke$bc3$1@nnrp1.deja.com...
> >> > > Hey... if I wanted to copy an amp... maybe I'll copy the one where
> >Dave
> >> > > has the heat sink inside (model #M-80). What a brilliant idea...
lol
> >> > >
> >> > > In article <20000510082630.16262.00002381@ng-cm1.aol.com>,
> >> > > programbo5@aol.comnospam (Programbo5) wrote:
> >> > > > >From: "Gunsmoke" rich@hotmail.com
> >> > > > >
> >> > > > >The new amp you have designed is
> >> > > > >even far more superior then you Skywave
> >> > > > >

> >> > > > There ain`t no amp.Never was any Skywave amps.He probably just
took
> >a
> >> > > Dave amp
> >> > > > put it in a homemade case and found some gullible person to
believe
> >> > > he built it
> >> > > > >
> >> > > > > I hope I did`nt brain my damage.
> >> > > > >
> >> > > >
> >> > > >
> >> > > Sent via Deja.com http://www.deja.com/
> >> > > Before you buy.
> >> >
> >> >
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>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

1387. Re: Night Stick vs. Firestik antennas?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Tom Geldner <tom@xor.cc>
Message-ID: <VA.00000112.059a2682@xor.cc>
Source record: 35144

In article <20000511123420.09031.00002214@nso-cc.aol.com>, COLD
as ICE wrote:

> Well they can't take too much power.

Huh?? Night Stick claims 10K watts for the 3' and up lengths.

Tom of XOR
http://www.xor.cc for cool threads
Remove YY from e-mail

1388. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: SlapNutz <slapjack@bellatlantic.net>
Message-ID: <KtDS4.2783$gl2.127496@typhoon1.ba-dsg.net>
Source record: 35145

I think Tim what they were trying to say is he does make 1 pills with transformers,and that he doesnt sell the "narrow band" (tuned amps) amps to the general public although he has been messing with them for quite some time, and perhaps they were giving you a timeline and some names of people to ask and confirm when they were indeed made.....

"2-IR-082 Tim" <timnebo@aol.common> wrote in message news:20000511113115.21260.00002405@ng-ff1.aol.com...
> first you guys say he has been selling them for years now you say he has worked
> on it for three and just releasing them. which is the real story? i'm not a
> friend of daves so i'm asking all the people on here that are (or claim to be)
>
> >
> >Tim the deal is you nor anyone really knows what dave has done the past 15
> >years unless
> > you were a personal friend or a customer that has went to his shop just
> >because you are
> >finally hearing about anything he has done is because of the internet ask
> >123 from "mowatts,
> >xfarce,etc" he personally has seen dave build these amps at least 3 years
> >ago when he worked there.
> >
> >knowing that prozac would make a big deal out of the amp was a perfect time
> >to release the pics to him.
> >
> >I am sorry noone let you know years ago that he has made them. Again dont
> >take my word for it
> >look up Digger in Maryland he has Daves first 1 pill and 2 pill tuned amp.
> >
> >
> >
> >"2-IR-082 Tim" <timnebo@aol.common> wrote in message
> >news:20000510153627.24301.00002367@ng-cd1.aol.com...
> >> were not talking about regular amps, were talking about the ones like the
> >> picture prozac said was top secret. how come nobody knew anything about
> >them
> >> then but now everybody says dave has made them for years. whats the

deal
> >with
> >> that?
> >>
> >> >>To my knowledge... Dave does not make a one pill tuned amp..
> >> >
> >> >Simply put your knowledge is limited!
> >> >Dave has been making 1 pill amps since at least the early 80's or
maybe
> >even
> >> >earlier!
> >>
> >>
> >> Best Wishes And Good DX,
> >> Tim 2-IR-082 Southern USA
> >>
> >> Hottest and Most Current 11 Meter DX News:
> >> HTTP://WWW.DXNEWS.DE
> >>
> >> IRDX Main Site:
> >> HTTP://WWW.IRDX.ORG
> >>
> >> Most Complete Source of 11 Meter Links:
> >> HTTP://WWW.DXZONE.COM
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> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

1389. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000511151000.10669.00002307@nso-cr.aol.com>
Source record: 35146

In article <391AE765.88709F07@-NOSPAM-hotmail.com>, "Scott (Unit 69)"
<upplus@-NOSPAM-hotmail.com> writes:

>There's an amp builder around here that puts his fans inside the box.
>That keeps the resistors and transformers cool. It is important to
>remove the heat from the heat sink, or thermal runaway can occur.
>
>You said your fan was "on" the box, not "in" the box, and I was saying
>that's a better idea.

Oh!
Yes you are right scott it is better to have it on the outside like my m80 is.
However the best is to have a cooling system that incorporates both which I
also have on other amps of mine!
Cool the transformers... because they do get hot and
Cool the heatsink... because you know they get hot!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

1390. Re: Magnum 257 AM output

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <0911f28c.09a4d924@usw-ex0105-037.remarq.com>
Source record: 35147

Thanks dave...when you say varible power can the adjustment be
made externally like the 2950 or is there a pod or something
inside that has to be adjusted?

n article <074b2bee.a8f4fef5@usw-ex0106-047.remarq.com>,
hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote:
>I installed one in my old van and adjusted it to around 15 watts
>am.... it has varible power and I keep it at about 10. so far
>seems like a good rig...really good audio reports. super clear
>
>
>dave
>
>
>* Sent from RemarQ http://www.remarq.com The Internet's
Discussion Network *
>The fastest and easiest way to search and participate in Usenet
- Free!
>
>

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1391. texas ranger tr-696f base any comments on this unit

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: 1/2 watt <whassup@powerweb.net>
Message-ID: <XCDS4.2327$Up4.366110@homer.alpha.net>
Source record: 35148

hi,
just wondering what the word is on this unit.
looks like a galaxy saturn but is a certified cb.

thanks
1/2 watt

1392. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <391B2371.2FC61449@qnet.com>
Source record: 35199

Hello TOO Many Radios: That's a neat fact to know. Telex must have changed the design somewhere. I have a Telex / Hy-Gain Penetrator 500 assembly instruction sheet that shows the Telex version with the Beta wires, and it is Copywrited in 1980. Must have quit a few different production versions.

Jay in the Mojave

TooManyRadios wrote:
>
> In article <391A7C45.C6E353E4@qnet.com>, Jay in the Mojave <jay123a@qnet.com>
> writes:
>
> >Hello Too Many Radios: I didn't know that they did away with the beta
> >match wires. I have two old Telex Penetrator 500 antennas in parts, they
> >both have the beta matching wires.
>
> Mine didn't. I lost an original (Hy-Gain) Penetrator due to storm damage and
> had to replace it with a Telex version. The new one didn't have any beta match
> on the bottom. This was in September, 1980.

1393. Re: 225 Blue Face amps

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Michael Normington <mnormington@ameritech.net>
Message-ID: <KhIS4.61$Ui4.144@nntp0.chicago.il.ameritech.net>
Source record: 35200

You can't send money to a email account and he's not asking you to.
2-IR-082 Tim wrote in message
<20000511120239.21260.00002423@ng-ff1.aol.com>...
>give me a break, who would send money to a hot mail address?????
>
>
>>
>>We have 225 Blue Face amps on sale this week for $99.99
>>also have the 250HD's for $124.99
>>and the Galaxy 4's for $195
>>to order or for more info e-mail me at cbradio@hotmail.com
>>
>>
>>
>>
>>
>>
>>
>>
>>
>
>
>Best Wishes And Good DX,
>Tim 2-IR-082 Southern USA
>
>Hottest and Most Current 11 Meter DX News:
>HTTP://WWW.DXNEWS.DE
>
>IRDX Main Site:
>HTTP://WWW.IRDX.ORG
>
>Most Complete Source of 11 Meter Links:
>HTTP://WWW.DXZONE.COM

1394. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <eBIS4.69$4L1.134855@news.pacbell.net>
Source record: 35201

He was pushing a different model a few years back, but
went low key for some unknown reason. Now all of a sudden
he's back and pushing a smaller version of what he was
selling before.
If I remember correct, Bill has seen one of his amps. I believe someone
locally bought one years back and Bill
asked to see it, but they didn't want to take it out of their
vehicle for Bill to give it a workout.

The Landshark

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666

"2-IR-082 Tim" <timnebo@aol.common> wrote in message
news:20000511113115.21260.00002405@ng-ff1.aol.com...
> first you guys say he has been selling them for years now you say he has
worked
> on it for three and just releasing them. which is the real story? i'm not
a
> friend of daves so i'm asking all the people on here that are (or claim to
be)
>
> >
> >Tim the deal is you nor anyone really knows what dave has done the past
15
> >years unless
> > you were a personal friend or a customer that has went to his shop just
> >because you are
> >finally hearing about anything he has done is because of the internet ask
> >123 from "mowatts,
> >xfarce,etc" he personally has seen dave build these amps at least 3 years
> >ago when he worked there.
> >
> >knowing that prozac would make a big deal out of the amp was a perfect
time
> >to release the pics to him.
> >
> >I am sorry noone let you know years ago that he has made them. Again dont

> >take my word for it
> >look up Digger in Maryland he has Daves first 1 pill and 2 pill tuned
amp.
> >
> >
> >
> >"2-IR-082 Tim" <timnebo@aol.common> wrote in message
> >news:20000510153627.24301.00002367@ng-cd1.aol.com...
> >> were not talking about regular amps, were talking about the ones like
the
> >> picture prozac said was top secret. how come nobody knew anything about
> >them
> >> then but now everybody says dave has made them for years. whats the
deal
> >with
> >> that?
> >>
> >> >>To my knowledge... Dave does not make a one pill tuned amp..
> >> >
> >> >Simply put your knowledge is limited!
> >> >Dave has been making 1 pill amps since at least the early 80's or
maybe
> >even
> >> >earlier!
> >>
> >>
> >> Best Wishes And Good DX,
> >> Tim 2-IR-082 Southern USA
> >>
> >> Hottest and Most Current 11 Meter DX News:
> >> HTTP://WWW.DXNEWS.DE
> >>
> >> IRDX Main Site:
> >> HTTP://WWW.IRDX.ORG
> >>
> >> Most Complete Source of 11 Meter Links:
> >> HTTP://WWW.DXZONE.COM
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>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>

> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

1395. Re: Magnum 257 AM output

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <066eb6d4.347dc3dd@usw-ex0105-036.remarq.com>
Source record: 35202

its a dual control....outer knob is squelch, inner knob is pwr
adj...

dave

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1396. Re: ANTENNA HEIGHT????

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Jason Boswell <mbos@nospamiastate.edu>
Message-ID: <shmnmak1kcp27@corp.supernews.com>
Source record: 35203

Spilled somthin on the key board eh? ..... think the caps lock is stuck!

boswell.....

<SUGAPLAYER@webtv.net> wrote in message news:19876-391B3B27-61@storefull-211.iap.bryant.webtv.net...
> WHAT IS SOME OF THE HEIGHTS YOU GUYS HAVE YOUR ANTENNAS MOUNTED AT? MY
> REASON FOR ASKING MY NEIGHBOR HAS A IMAX 2000 AND HE HAS IT ON A 50 FT
> POLE.NOW HE HAS BOUGHT 7 -10 FT. SECTIONS OF TOWER AND PLANS ON
> MOUNTING THE ANTENNA AT 70 FT AND THE LENGTH OF THE ANTENNA IS 24 FT.I
> TOLD HIM THAT HE WOULD BE 94 FEET TO ME HE WOULD NOT GET OUT BECAUSE HE
> WOULD PICK UP WITH A STICK BEING MOUNTED.HE SAYS HE WANTS TO BE ABLE TO
> TALK TO A GUY WHO LIVES 50 MILES AWAY AT NIGHT ON HIS BASE IN WHICH THE
> GUY HAS A SET OF 3 ELEMENT BEAMS AND A TEXAS STAR 667 ON A ASTRON 70 AM
> POWER SUPPLY I TOLD HIM IF HE CAN'T HEAR HI WITH ITAT 50 FT HE WILL NOT
> HEAR HIM A 94 FT.
>

1397. Re: Magnum 257 AM output

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <0996f784.ed15c49f@usw-ex0103-086.remarq.com>
Source record: 35204

hillbillydave wrote:
>its a dual control....outer knob is squelch, inner knob is pwr
>adj...
>
>dave

Hmmm. Maybe we are talking about two different radios. Are could there be two different versions on the market? My squelch has no outer control. The only duel control mine has is the RF-G/Mike-G lower left by mike plug in, and the clarfier which can be pushed in to change functions on the push button controls. My squelch is a single control. The manual makes no mention of duel controls here.

Perhaps we are talking about two different radios or different versions of the same radio? Magnum 257, right? Small little thing (to small for my liking but will work great in my small Sonoma truck). Mike so small you can almost pin it to your collar. (the damned thing gets lost in my hand and I end up pushing every button it has just trying to pick it up.)

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1398. Re: Antenna Problem - Solved for now

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Jason Boswell <mbos@nospamiastate.edu>
Message-ID: <shmo3sfbkcp152@corp.supernews.com>
Source record: 35205

if you have a 1.6:1 on channel 19 and a 2:1 on channel 40 then your whip is too long. You didn't say what your reading was on channel 1 but I would guess it is lower. If your swr reading on channel 1 is like 1.2:1 or something lower than the 1.6:1 that you were getting on channel 19 then you need to cut the antenna down more(1/8" at a time!). Even with a POS radio shack antenna I would think you should be able to get a flat swr reading across the legal 40 channels. Also I agree that the combo power/swr meter you are using is not an accurate power meter. You will find that almost nobody here agrees with what an accurate power reading is rms, peak, bird, dosy whatever but almost nobody will say that a cheap swr/power combo meter will give you a good indication of power. I am assuming that you didn't go out and spend a wad ($1000) on a big power meter and if you did I apologize for making this assumption.

Boswell.....

<tnom@mucks.net> wrote in message
news:v1imhsg2vljeg99hqht2ndcg7857v9pclq@4ax.com...
> On Thu, 11 May 2000 23:34:38 GMT, b_helton@my-deja.com wrote:
>
> >I went and bought another center loaded antenna from radio shack and it
> >seemed to have solved the swr problems. On channel 19 I'm now getting 6
> >watts output at 1.6:1 swr and channel 40 - 8 watts @ 2:1 swr with the
> >68 LTW radio. Those values were obtained by cutting approx 1/8" off the
> >whip.
>
> Just a note: When measuring power from a typical SWR meter do not
> believe the indicated wattage unless you have a perfect 1:1 match. It
> will not read correctly without this proper 1:1 match. It could,
> depending on the impedance of the antenna, read to high or to low.
>

1399. Re: Connex board?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Jason Boswell <mbos@nospamiastate.edu>
Message-ID: <shmo5lfmkcp117@corp.supernews.com>
Source record: 35206

You didn't answer the question.....sorry I am no help here

DukkhaKoti <dukkhakoti@aol.comniqueluv> wrote in message news:20000511184406.21273.00002188@ng-ff1.aol.com...
> buy a connex why do it your self , but one new

1400. Measuring power with meter

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <177954d4.eedbe22e@usw-ex0103-086.remarq.com>
Source record: 35207

Bear with me....I'm new to all this.

I see people mentioning the "power" readings they get.

I was wondering....is there a meter on the market that will
measure power in the SSB mode? I see the tech. use one at a shop
I visit now and again but I assume it is a complicated
combination of oscillator and meter. Is there anything on the
market that allows the average CBer to measure SSB power?

I know most readings can be taken with a grain of salt anyway but
it would have to be better than the little thing I use which
normally gives me outragious readings.

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1401. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <23790-391B6016-46@storefull-128.iap.bryant.webtv.net>
Source record: 35208

This one had the clam shell shape ground radial and definitely had the top radials. I remember purchasing it from a cber turned dealer and would-be technician who used to be a pro football player for the Steelers in the late 60's or early 70's. He opened a shop and ran it out of his garage. He even installed the antenna for me at no extra charge. He did mess around with a bunch of home made stuff, so it is quite possible I ended up with a hybrid-type CLR-2. I bought it after a fellow op bought one and his signal went up a good 2 "S" units. Don't remember what he was running before that, but he told me where he bought it and I did the same. At least I always THOUGHT it was a CLR2 and others in the area that bought the antenna from other sources APPEARED to have the same antenna I did. Now ya' got me wondering. Back then, I never gave it a second thought.

1402. Re: Magmount Antennas - How to stop them marking your car ?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <g%JS4.9070$GH.207753@news.corecomm.net>
Source record: 35209

After he drills the hole, how does he explain the rust that goes with it?

DukkhaKoti <dukkhakoti@aol.comniqueluv> wrote in message
news:20000511222626.20453.00001944@ng-ba1.aol.com...
>
>
> get a trunk mount , drill a hole for the antenna ... when you sell the car
> replace the cb antenna with a cheap-o rad shack cell phone antenna .
>
> none will know any different ... who couldn't use a cell phone antenna on
a car
> ?

1403. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <J0KS4.9073$GH.206431@news.corecomm.net>
Source record: 35210

LOL...Sure you do and I have 100 acres of land in Alaska I will sell you.

DukkhaKoti <dukkhakoti@aol.comniqueluv> wrote in message
news:20000511220636.20454.00002158@ng-ba1.aol.com...
> 550 peak watts on a 3 pill ?
>
> i have a 2 pill that comes close to that
>
> but i will agree with ice cold , if he has a davemade , stick with it

1404. Re: <<Antenna Question >>

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <76KS4.9075$GH.208257@news.corecomm.net>
Source record: 35211

Well then BigShot... why don't you tell us all what the purpose is to
mounting the vertically? Another Brain fart by the omnipotent
Bigmoney......LOL

bigmoney <bigmoney@mindspring.com> wrote in message
news:f_JS4.37$Ps1.8496@news3.voicenet.com...
> why would you mount them horizontaly ...Go ask your mentor the professor
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:F4HS4.9019$GH.197155@news.corecomm.net...
> > WHAT??
> >
> >
> > TW <tandb80@home.com> wrote in message
> > news:G1HS4.326$m7.53139@news1.rdc2.tx.home.com...
> > > WHAT?
> > >
> >
>
> ---
> > --
> > > ----
> > > Gunsmoke <rich@hotmail.com> wrote in message
> > > news:vMGS4.9017$GH.196753@news.corecomm.net...
> > > > I saw a mini van today with two Penetrators mounted vertically on
> the
> > > top
> > > > of it. Why would someone mount them vertically like that? I always
> > thought
> > > > by co phasing antenna's would make you some what directional. I
could
> > see
> > > > why some of the truckers do it. They prinarily want to hear in front
> and
> > > > behind there rig We're on the side listening in..
> > > >
> > > >
> > >
> > >
> >
> >
>
>
>

1405. Re: Magnum 257 AM output

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <32d14900.fc751373@usw-ex0103-086.remarq.com>
Source record: 35212

>
>
>Hmmm. Maybe we are talking about two different radios. Are
>could there be two different versions on the market? My squelch
>has no outer control.

After sending this I looked at an add for a 257 on ebay. There
must be two versions. The one on ebay has a duel function squelch
and a different box than mine. I wonder if there are any other
differences?

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1406. Two versions of Mangum 257??

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <25b993de.fd161202@usw-ex0103-086.remarq.com>
Source record: 35213

While talking with hilbillydave on the newsgroup I discovered the
Mangum 257 I have is different from some others. Mine doesn't
have duel function squelch control on front. (can't adjust the
output power)

Does anyone have anymore info. on this??

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1407. FS***RG-218 coax and vac.var.cap. for beam***

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <7511-391B6C73-500@storefull-141.iap.bryant.webtv.net>
Source record: 35214
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

Here is just the set up for running BIG watts to your beam. 150+ feet of RG-218 coax and a 300pf,10KV vac.vari.cap. set up to take the place of your gamma match.Will easly handle 10KW DC at 28mhz. Will work 14-30mhz. rice is $400.00 + shipping from 96003. I can be reached at (530)241-0843.

Take care,
Stan

1408. Re: <<Antenna Question >>

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391B7AD5.5DAA50BB@oio.net>
Source record: 35215

Gunsmoke,
Your right, it 'can' make them directional, if they are mounted the proper distance apart, and if they are 'fed' correctly. They probably mounted them like that because they wanted them to be directional(?), for use on the 'road', like the truckers.
All the 'directional' stuff about co-phasing antennas is really true ~IF~ you do it right. Most 'dual' antennas you see on cars and trucks are a waste of time. You can't mount two antennas the correct distance apart by mounting them on each side of a pickup... unless that pickup is 18 feet wide.
'Doc

1409. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <391B5122.B0C93421@qnet.com>
Source record: 35216

Hello Twisted Hed: Sounds like the guy may have modified the CLR-2 into a Penetrator 500. This can be done easy enough, by removing the circuit board matching junk, and installing the Beta Matching wires.

A old ham friend down the road a few miles had a old 5/8 Penetrator 500 "look a like", I removed the cheap mickey mouse coils in the base insulator, and installed the Beta Matching wires, and after some tuning around got the SWR down to 1:1, and it would take all the fire in the wire all day.

The Hy-Gain CLR-2 was a significant improvement of the old original Hy-Gain "Golden Penetrator" that appeared in 1962 at a cost of 93 dollars. These first 5/8 WL antennas from Hy-Gain suffered from mechanical stress failure at the base of the antenna, which was supported by a single insulator at the base of the antenna. The then 200 inch in vertical length was just to much for a single insulator to hold in high winds, which broke at the base insulator and allowed the antenna to come crashing down, without regard to CB'er type of guy.

The Hy-Gain CLR-2 had a two point support bracket, with two insulators, one upper, and one lower. But the "Mickey Mouse" impedance matching coil, etched copper on a circuit board, just couldn't take any power. The Boys at Hy-Gain must have been really trying hard to cut costs. But the flood of complaints had to hit Hy-Gain hard, had to make the engineers hit the design boards again, to redesign the 5/8 wavelength ground plane antenna, to have the two point mechanical support bracket, and take heaps of power.

The Penetrator 500 was born. Hy-Gain used what they call a Beta matching system, that they still use today on all their beam antennas. The two element (Inductive L) impedance matching system allows the 5/8 wavelength vertical antenna to be matched in a optimum manner, where the single element, or single matching coil will not allow a optimum matching method. The Boys at Hy-Gain did their homework. But a significant improvement in antenna performance can be had by replacing the old #12 gauge aluminum wire, with a larger type tuning material, such as 1/2 inch aluminum tubing, and see a significant increase in field strength, by lowering the loss of the impedance matching system. I'll send you some photos of my New Design Mastodon 5000 5/8 wavelength ground plane antenna if you would like. Its a two point supported mount, with 4 ground radials, and a bullet proof 3/8 and 1/2 inch aluminum tubing impedance matching system.

Jay in the Mojave

twistedhed@webtv.net wrote:
>
> This one had the clam shell shape ground radial and definitely had the
> top radials. I remember purchasing it from a cber turned dealer and
> would-be technician who used to be a pro football player for the
> Steelers in the late 60's or early 70's. He opened a shop and ran it out
> of his garage. He even installed the antenna for me at no extra charge.
> He did mess around with a bunch of home made stuff, so it is quite
> possible I ended up with a hybrid-type CLR-2. I bought it after a fellow
> op bought one and his signal went up a good 2 "S" units. Don't remember
> what he was running before that, but he told me where he bought it and I
> did the same. At least I always THOUGHT it was a CLR2 and others in the
> area that bought the antenna from other sources APPEARED to have the
> same antenna I did. Now ya' got me wondering. Back then, I never gave it
> a second thought.

1410. Re: ANTENNA HEIGHT????

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391B7D6C.186CCDE3@oio.net>
Source record: 35217

SUGAPLAYER,
To start with, if he mounts his antenna on top of a
70 foot tower, his antenna will be 70 feet in the air.
The radiated signal from a vertical antenna comes primarily
from the base of the antenna, not the tip.The so called
'ideal' height above ground for an antenna is a minimum
of 1/2 wave length at the frequency being used. For 27 Mhz,
thats about 35-40 feet. Anything more than this is just
that much better.
He still may not be able to reach his friend 50 miles
away. Or, at least maybe not very well. The additional
height may not help, but it sure can't hurt! "There
ain't no substitute for height!", as they say.
'Doc

1411. Re: <<Antenna Question >>

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8ffvd7$am4l4$1@fu-berlin.de>
Source record: 35218

Ask your friend, he will know.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Gunsmoke" <rich@hotmail.com> wrote in message
news:vMGS4.9017$GH.196753@news.corecomm.net...
> I saw a mini van today with two Penetrators mounted vertically on the
top
> of it. Why would someone mount them vertically like that? I always thought
> by co phasing antenna's would make you some what directional. I could see
> why some of the truckers do it. They prinarily want to hear in front and
> behind there rig We're on the side listening in..
>
>

1412. Re: Antenna Problem - Solved for now

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391B81BA.94D9DB2F@oio.net>
Source record: 35219

Brad,
Glad you got things working! With the way you described how the other antenna was acting, it almost had to be the antenna.
Just a word about the readings your getting. Unless you've had your radio 'tricked out', your never going to get 6 watts out of a 'stock' radio, let alone 8 watts. The usual reason is that the SWR meter's input and output is not 50 ohms, and that causes all kinds of 'odd' things.
'Doc

1413. Re: Magmount Antennas - How to stop them marking your car ?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8ffvtt$ali8s$1@fu-berlin.de>
Source record: 35220

A body shop will charge about the same amount to repair a 3/4" hole as they would metal deep scratches, drill it and mount the Wilson 1000 or 5000 and all you have to do is to remove it unscrew the antenna and put the plastic cap in its place, it is very quick and east to remove and it is designed to do this. You will have better performance longer life and an easier removal, not to mention you will not have coax going thru your window. If you do go with a magnet mount go with the Wilson 1000 or 5000.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"W5LZ" <w5lz@oio.net> wrote in message news:391B3B4E.9003811C@oio.net...
>
>
> Richard,
> As the other 'posters' said, there's really no way to
> stop from getting mag-mount 'scars'. All of the suggestions
> help, but they won't stop it completely. Along with the
> rest, you might try removing the antenna regularly. Clean
> off the mounting spot, keep it waxed and clean, along with
> the bottom of the mag-mount. Using the 'Saran-Wrap' next
> to the paint, then 'ArmourAll'ing' the bottom of the mount
> might help too (but I doubt it).
> 'Doc
>
> PS - If you do find a way to stop the scratching/discoloration,
> we can patent it an make a fortune!

1414. Re: Magmount Antennas - How to stop them marking your car ?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8ffvvn$ahdvv$1@fu-berlin.de>
Source record: 35221

It will only rust if not properly installed.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Gunsmoke" <rich@hotmail.com> wrote in message
news:g%JS4.9070$GH.207753@news.corecomm.net...
> After he drills the hole, how does he explain the rust that goes with it?
>
>
>
> DukkhaKoti <dukkhakoti@aol.comniqueluv> wrote in message
> news:20000511222626.20453.00001944@ng-ba1.aol.com...
> >
> >
> > get a trunk mount , drill a hole for the antenna ... when you sell the
car
> > replace the cb antenna with a cheap-o rad shack cell phone antenna .
> >
> > none will know any different ... who couldn't use a cell phone antenna
on
> a car
> > ?
>
>

1415. Re: Connex board?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8fg012$aijec$1@fu-berlin.de>
Source record: 35222

Huh?

--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"DukkhaKoti" <dukkhakoti@aol.comniqueluv> wrote in message
news:20000511184406.21273.00002188@ng-ff1.aol.com...
> buy a connex why do it your self , but one new

1416. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8fg06l$ajpm1$1@fu-berlin.de>
Source record: 35223

"DukkhaKoti" <dukkhakoti@aol.comniqueluv> wrote in message
news:20000511220636.20454.00002158@ng-ba1.aol.com...
> 550 peak watts on a 3 pill ?
>
> i have a 2 pill that comes close to that

You are the guy who posted that dosy meters are not real accurate, I see
what you mean now.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

1417. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8fg0a4$ahlo3$1@fu-berlin.de>
Source record: 35224

I have seen a 2 pill "key" this on a bird. It buried the 1000 watt slug.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Programbo5" <programbo5@aol.comnospam> wrote in message
news:20000511221637.05647.00002378@ng-cp1.aol.com...
> >From: dukkhakoti@aol.comniqueluv
> >
> >i have a 2 pill that comes close to that
>
> I`ve seen some one drive a 2 pill with a 2 pill and bury the needle on a
1000
> watt PDC
>
> I hope I did`nt brain my damage.

1418. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8fg0ds$ajvfs$1@fu-berlin.de>
Source record: 35225

"DukkhaKoti" <dukkhakoti@aol.comniqueluv> wrote in message
news:20000511222310.20453.00001942@ng-ba1.aol.com...
> ::I`ve seen some one drive a 2 pill with a 2 pill and bury the needle on a
1000
> ::watt PDC
>
> ack , bet that sounded a little over driven . lol
What would you know, How would it sound over driven? If it is forward swing
it is hard to sound over driven.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

1419. Re: <<Antenna Question >>

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <azLS4.9087$GH.213236@news.corecomm.net>
Source record: 35226

Thanks for the info Dan, I am also glad that bigmoney will get the chance to read your post as well. Seems he knows nothing about antennas or anything else pertaining too CB's. We're on the side listening in.

W5LZ <w5lz@oio.net> wrote in message news:391B7AD5.5DAA50BB@oio.net...
>
>
> Gunsmoke,
> Your right, it 'can' make them directional, if they are
> mounted the proper distance apart, and if they are 'fed'
> correctly. They probably mounted them like that because
> they wanted them to be directional(?), for use on the 'road',
> like the truckers.
> All the 'directional' stuff about co-phasing antennas is
> really true ~IF~ you do it right. Most 'dual' antennas you
> see on cars and trucks are a waste of time. You can't mount
> two antennas the correct distance apart by mounting them on
> each side of a pickup... unless that pickup is 18 feet wide.
> 'Doc

1420. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8fg0gn$amrdu$1@fu-berlin.de>
Source record: 35227

"Gunsmoke" <rich@hotmail.com> wrote in message
news:J0KS4.9073$GH.206431@news.corecomm.net...
> LOL...Sure you do and I have 100 acres of land in Alaska I will sell you.

Maybe you and professor ought to open you a CB shop on that land, maybe you
can get a bunch of dumb truckers to help pay the bills.

1421. Re: Measuring power with meter

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391B883E.CD4F4D60@oio.net>
Source record: 35228

Redwire,
A lot of the confusion with power readings is that people really don't know what kind of meter they are using. Does it measure RMS, Peak, or Pep? Thats where part of the confusion arises.
You can measure power with any of these different kinds of meters. If you know how to convert from one type to another, you can express your reading in RMS, Peak, or Pep. But you do need to know what kind of meter you have. If you measure using a peak-reading meter, then convert to Pep using the 'RMS to Pep' conversion formula, the resulting power 'reading' is very impressive! It's not correct, but it is sure impressive.
If a watt meter has to have a voltage connetion for some thing other than dial lights, it's probably a 'peak reading' meter, and it usually has an RMS or 'average' reading position. If a meter doesn't need some kind of a power connection, it's an 'average' reading meter or RMS (probably the most common). The Byrd line of meters are all average reading meters, except for one model that uses a battery. That one is a 'peak' reading meter.
'Doc

1422. Re: <<Antenna Question >>

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <yZLS4.447$4L1.270505@news.pacbell.net>
Source record: 35229

NEVER MIND.............

The Landshark

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"Gunsmoke" <rich@hotmail.com> wrote in message
news:F4HS4.9019$GH.197155@news.corecomm.net...
> WHAT??
>
>
> TW <tandb80@home.com> wrote in message
> news:G1HS4.326$m7.53139@news1.rdc2.tx.home.com...
> > WHAT?
> >
>
> ---
> --
> > ----
> > Gunsmoke <rich@hotmail.com> wrote in message
> > news:vMGS4.9017$GH.196753@news.corecomm.net...
> > > I saw a mini van today with two Penetrators mounted vertically on
the
> > top
> > > of it. Why would someone mount them vertically like that? I always
> thought
> > > by co phasing antenna's would make you some what directional. I could
> see
> > > why some of the truckers do it. They prinarily want to hear in front
and
> > > behind there rig We're on the side listening in..
> > >
> > >
> >
> >
>
>

1423. Re: Siltronix radios

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: skipp <skipp@pilot.ucdavis.edu>
Message-ID: <Pine.LNX.4.21.0005112108530.1870-100000@pilot.ucdavis.edu>
Source record: 35230

Hi Tim,

It's all relative. There is no radio made that doesn't drift over a period of time. The Siltronix VFO drift was typical of radios made during that era. After a 1/2 hour warmup, the radio would stay withing 2KHz as the chassis stabilized.

After the total drift was measured, one could place a reverse temp comp cap in the vfo and it would pretty much stay in one place after that.

My old Kenwood TS-530 and 830's did that, Kenwood even sells the caps to do the comp job. That's where we got them.

Again, this is a tube type radio of which the chassis goes through a rather large temp range from start to stop.

cheers
skipp

http://sonic.ucdavis.edu
http://pilot.ucdavis.edu

> On 11 May 2000, 2-IR-082 Tim wrote:
> these radios drifted when they were brand new out of the box.
>
> >The cleaning and alignment will
> >do away with the drifting problems the unfaithful heathens spoke of.
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA

1424. Re: Measuring power with meter

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <391BA7CA.671EA5F5@freewwweb.com>
Source record: 35231

The Autek WM-1 is an excellent value. It reads both RMS and peak.
Peak (PEP) power is the SSB standard. A powered, peak-reading
meter is required to accurately measure peak power. The WM-1 is
the best value in powered, peak-reading meters. Here's a link:
http://www.autekresearch.com/wm1.htm
--
Redwire wrote:
>
> Bear with me....I'm new to all this.
>
> I see people mentioning the "power" readings they get.
>
> I was wondering....is there a meter on the market that will
> measure power in the SSB mode? I see the tech. use one at a shop
> I visit now and again but I assume it is a complicated
> combination of oscillator and meter. Is there anything on the
> market that allows the average CBer to measure SSB power?
>
> I know most readings can be taken with a grain of salt anyway but
> it would have to be better than the little thing I use which
> normally gives me outragious readings.
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1425. Re: Glass Mount Antennas - How good are they ?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Cedric <coolaidcb13@hotmail.com>
Message-ID: <01bfbc3e$0fc312a0$512e2526@rharrist-three.com>
Source record: 35232

Save the through the glass antennas for VHF and UHF, they work excelently there. On 2 meters I get out all over the place on a through the glass antenna... but yes they do suck.

Cedric (Coolaid 213)
Tampa

1426. Re: Antenna Problem - Solved for now

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Cedric <coolaidcb13@hotmail.com>
Message-ID: <01bfbc3f$a7a604a0$512e2526@rharrist-three.com>
Source record: 35233

Jeez you people are anal retentive or something. Heck, my radio is a bundle of wires and trasistiors and I still out key all the big boys in the tampa area... mobile or base. I have a 1.3 reading and my Connex is blastin 30 watts with my homeade internal modulator. 30 watts seems puny... but I am swinging up from about 1 watt. My Vanco power meter kicks some serious ass.

Coolaid Kid 213

1427. Re: Whats the difference between AB1 & AB2 ???

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <oB0T4.3028$sf6.480533@news-west.usenetserver.com>
Source record: 35234

I hear what you're saying... (and you're right my tube theory is weak) but isn't it true that the "classes" of amplifiers are the same for tube or transistor worlds? It all boils down to idling power for either the plate or collector respectively. The classes all have benefits and weaknesses... It's up to the designer to select the proper class of operation per the application. Enjoyed reading your post.

"Richard McCollum" <rmccoll@radiks.net> wrote in message news:ydxS4.886$H63.3053@newsfeed.slurp.net...
> That's because you don't work with tubes, Prof. The 1 and 2 make a
> distinction between keeping the grid negative (AB1) and driving it positive
> (AB2). Class A is always 1, Class C is always 2, B most cases is also 2 so
> only in AB operation is there any difference that isn't already understood.
>
> The distinction becomes important because 1 operation requires only driving
> voltage where 2 operation requires power from the driver and sometimes
> causes some headaches when the amp makes the transition into grid current at
> the upper parts of the input cycle, kind of like a pusher prop transitioning
> from the dense air below a wing to the low pressure above it. If you drive
> a grid positive it draws grid current and electrons from the cathode; if you
> don't provide the grid a dc return path those electrons will quickly drive
> the grid so negative that electronic constipation results. In tubes, the
> distinction between AB1 and AB2 is of some importance.
>
> With bipolar transistors, base current is what makes them work so everything
> is 2. So if you are only interested in transistors, everything is
> understood again so there is no need for the 1 and 2.
>
> Make any sense??
>
> Dick
>
> "Professor" <bgriffey@my-deja.com> wrote in message
> news:8fcj14vna1@nnrp1.deja.com...
> > As far as I'm concerned... there is only class AB. This bias is when

> > there is a slight amount of current flowing in the output device. AB1
> > and AB2 may be someones idea of fine vernier adjustments of current
> > flow for class AB.
> >
> > In article <20000510134603.19090.00004068@nso-fh.aol.com>,
> > lzboyz@aol.com (LZBoyz) wrote:
> > > I read the answer to this before, damned if I can remember what it is.
> > > I also thought I printed the info for future reference, damned if I
> > can find
> > > it.
> > > Please bear with me, and tell what the answer is.
> > > I promise to print the info and try to keep it where I can find it.
> > > 73
> > > Randy
> > >
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>
>

1428. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <pB0T4.3029$sf6.483469@news-west.usenetserver.com>
Source record: 35235

A DC fan is available from your local electronics store, car stereo place, or god forbid... Radio Shack. I really shouldn't bash the shack... truth is I have bought many a resistor over there on the weekend while building something. But anyways... easy to hook up to your 14V. What kind of amp do you have? How hot is it getting. What does it put out?

"2-IR-082 Tim" <timnebo@aol.common> wrote in message news:20000511112025.21260.00002389@ng-ff1.aol.com...
> what if you wanted to put a fan on one?
>
>
> >
> >ok how big is your heatsink for your 2-2290's amp.ohh you dont make one.
> >with no fan being on them in or out of the chassis there is little or no
> >difference in temp of heatsink. it has been thoroughly tested long ago and
> >the amps are still
> >out there in use daily. The only one who has a problem with them is you and
> >you dont even own one.

1429. Re: <<Antenna Question >>

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <pB0T4.3030$sf6.483231@news-west.usenetserver.com>
Source record: 35236

I assume you're talking front and rear antennas... The major directional lobe from such a setup would be on the sides of the vehicle. Maybe he wants it that way????? That way he can have a side "shootout"... lol

"Gunsmoke" <rich@hotmail.com> wrote in message news:vMGS4.9017$GH.196753@news.corecomm.net...
> I saw a mini van today with two Penetrators mounted vertically on the top
> of it. Why would someone mount them vertically like that? I always thought
> by co phasing antenna's would make you some what directional. I could see
> why some of the truckers do it. They prinarily want to hear in front and
> behind there rig We're on the side listening in..

1430. Re: Magmount Antennas - How to stop them marking your car ?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <sB0T4.3032$sf6.480218@news-west.usenetserver.com>
Source record: 35237

Remember that the soft piece of whatever... rubber, cloth... be as thin as possible. No more than say 1/16". I you go larger than that not only will the magnetic grip be weakened... but you may lose your ability to get an acceptable antenna match due to the reduced capacitance between the magnet (RF ground) and the car body.

"Gunsmoke" <rich@hotmail.com> wrote in message news:IDFS4.8472$GH.193266@news.corecomm.net...
> Unfortunately there is no such thing. All magnet mounts will scratch the
> paint. My recommendations would be to just leave it on the car. If you must
> take it off, make sure the area is clean when you put the mount on and
> always try to lift up instead of dragging it when taking it off. It will not
> affect your performance by putting something between the mount and the car
> body. I used a thin piece of rubber on a Wilson1000 it does work great, but
> I noticed that the strength of the mount was greatly reduced. Sorry I
> couldn't be of any more help to you. We're on the side listening in.....

1431. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <tB0T4.3033$sf6.483622@news-west.usenetserver.com>
Source record: 35238

Really Bill has put out some good posts. I don't always agree with everything but... they are certainly interesting to read. He just has that habit of "going off". The way I see it... his post quality offsets his outbursts.

"2-IR-082 Tim" <timnebo@aol.common> wrote in message news:20000511114951.21260.00002417@ng-ff1.aol.com...
> seems bill has gotten stangely quiet. maybe he finnaly did go take that lithium
> like the proffessor suggested?????

1432. M80 Heat Sink...

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <tB0T4.3034$sf6.480494@news-west.usenetserver.com>
Source record: 35239

You must have changed the design!

> Yes you are right scott it is better to have it on the outside like my m80 is.

1433. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <xB0T4.3035$sf6.483671@news-west.usenetserver.com>
Source record: 35240

No... he is running a full whip and the match is about 1.2:1

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:20000511123418.09031.00002210@nso-cc.aol.com...
> In article <MjmS4.7050$pm4.591966@news-west.usenetserver.com>, "Professor"
> <bgriffey@kwom.com> writes:
>
> >Well that's funny because a guy I know has an M80 and it gets hotter than
> >hell! That amp has an efficiency of about 50%. That's good??? Not in my
> >book...
>
> Is it possible that this friend of yours has a swr problem?
> As you know this can cause heat!
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

1434. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <yB0T4.3037$sf6.482720@news-west.usenetserver.com>
Source record: 35241

I'm not pushing anything... I was merely starting a conversation about a
pertinent topic.
P.S. Bill has never seen one of my projects.

"The Landshark" <s3buell@pacbell.net> wrote in message
news:eBIS4.69$4L1.134855@news.pacbell.net...
> He was pushing a different model a few years back, but
> went low key for some unknown reason. Now all of a sudden
> he's back and pushing a smaller version of what he was
> selling before.
> If I remember correct, Bill has seen one of his amps. I believe someone
> locally bought one years back and Bill
> asked to see it, but they didn't want to take it out of their
> vehicle for Bill to give it a workout.

1435. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <IinS4.470$nh4.49263@news2.voicenet.com>
Source record: 35265

ok how big is your heatsink for your 2-2290's amp.ohh you dont make one.
with no fan being on them in or out of the chassis there is little or no
difference in temp of heatsink. it has been thoroughly tested long ago and
the amps are still
out there in use daily. The only one who has a problem with them is you and
you dont even own one.

"Professor" <bgriffey@kwom.com> wrote in message
news:yamS4.6852$pm4.579431@news-west.usenetserver.com...
> No they don't... and I don't put mine inside the chassis box!
>
> "bigmoney" <bigmoney@mindspring.com> wrote in message
> news:jXgS4.447$nh4.46264@news2.voicenet.com...
> > You should copy the "m80's" they have been going strong for about 13
> > years, with out any problems
> > they have just as much heatsink as the skywave amp.
> >
> >
> > "Professor" <bgriffey@my-deja.com> wrote in message
> > news:8fc2ke$bc3$1@nnrp1.deja.com...
> > > Hey... if I wanted to copy an amp... maybe I'll copy the one where
Dave
> > > has the heat sink inside (model #M-80). What a brilliant idea... lol
> > >
> > > In article <20000510082630.16262.00002381@ng-cm1.aol.com>,
> > > programbo5@aol.comnospam (Programbo5) wrote:
> > > > >From: "Gunsmoke" rich@hotmail.com
> > > > >
> > > > >The new amp you have designed is
> > > > >even far more superior then you Skywave
> > > > >
> > > > There ain`t no amp.Never was any Skywave amps.He probably just took
a
> > > Dave amp
> > > > put it in a homemade case and found some gullible person to believe
> > > he built it
> > > > >
> > > > I hope I did`nt brain my damage.
> > > > >
> > > >
> > > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >

> >
>
>
>
>

1436. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <5qnS4.471$nh4.49329@news2.voicenet.com>
Source record: 35266

Let me first ask you this who are you too have seen them on the street, are you the almighty amp professor.
We also have never seen your amps on the street or in a picture.

Do you also think he sells every amp/idea he makes to the general public?
Do you actually think dave has a website.? Any website with his name on it, is just that, the use of his name
Most are either dealers or people building kits and reselling them using his name .

"Professor" <bgriffey@kwom.com> wrote in message news:r1mS4.6625$pm4.566392@news-west.usenetserver.com...
> Shows nothing about it at his web site... and I have never seen any tuned
> amps from Dave on the street.
>

1437. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <WwnS4.472$nh4.49134@news2.voicenet.com>
Source record: 35267

give you a model # you have a picture of a 8 pill,yours is hot air but why
does there have to be a model number he doesnt mass produce them and neither
do you.
Get over it Professor you can't be first but you can be next. Dave is onto
1,2,4,6,8,12,16 while you are stuck at a 1 pill.
all him up perhaps he will help you if you ask nicely.

"Professor" <bgriffey@kwom.com> wrote in message
news:v1mS4.6630$pm4.566536@news-west.usenetserver.com...
> But are they tuned... and have no transformer.
> Don't think so... Give me a model number!
>

1438. Re: Blowing Smoke

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <dynS4.473$nh4.49431@news2.voicenet.com>
Source record: 35268

For all we know he has a texas star 667 hooked up.

"Professor" <bgriffey@kwom.com> wrote in message
news:w1mS4.6631$pm4.566428@news-west.usenetserver.com...
> You are full of it... like a "holiday foul"...
> Gunsmoke is attempting to make contact with CitySlicker (on chan #19) here
> in our area. He is also on this NG. He might then be good enough to tell
you
> how the prototype amp was sounding.
>
>
> "COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message > All I know is
I
> think that in the past some of the regulars suspected that
> > gunsmoke was griffey. One thing is for sure he is always on when you are
> on.
> > You were not posting on this newsgroup for a good long time and guess
> what???
> > During that time we never heard a peep out of gunsmoke. Now that you are
> back
> > and advertising your (so-called) new product, gunsmoke once again is
back
> > saying nothing but good things about your amp. Perhaps as was said
years
> > ago...Griffey simply needs to get another person's opinion on his box
and
> I
> > think the masses would appreciate that, since they are not really paying
> any
> > attention to what gunsmoke is saying. I believe he has lost his
> credibility.
> > Griffey you know what to do... Now DO IT!!!!!
>
>
>
>
>

1439. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <bBnS4.474$nh4.49421@news2.voicenet.com>
Source record: 35269

You are more than correct 550 peak watts is right on money at 14-15 volts.

"Programbo5" <programbo5@aol.comnospam> wrote in message
news:20000510175126.19162.00002085@ng-ci1.aol.com...
> >From: SUGAPLAYER@webtv.net
> > he claims to be geting 550 watts out of a 3 pill davemade
>
> This is about right... but bear in mind that most of the hardcore guys
in
> here will all be yelling about Bird watts and RMS...But the average CBer
is
> usually just going with some type of peak meter so 550 is right
>
> >wants to buy a 8 pill box that he can use along with 3 pill he was
asing
> >me should he get a davemade 8 pill
>
> Might as well stay with the same maker...Besides the good thing about
the
> Dave 8 pills is that they come in the same case as the 10-16 pills so it
easy
> to add more pills later if you want to go even bigger
>
>
>
>
> I hope I did`nt brain my damage.

1440. Re: Antenna Problems.

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: b_helton@my-deja.com
Message-ID: <8fd558jok1@nnrp1.deja.com>
Source record: 35270

Thanks for the info,

I rechecked the swr with the 68 LTW on the 36 inch base loaded magnet mount antenna and I obtained the following power and swr readings(the whip was all the way down to the bottom). Channel 1- 0.7 watts and 2:1 swr, Channel 19 - 0.8 to 1 watt and 1.8:1 swr, Channel 40 - 4 watts and 1.9:1 swr. I then raised the whip about 1/8 inch or so and obtained a reading of 4 watts and 1.4:1 on channel 40.

I also tested the 68 LTW on the 41 inch fiberglass base loaded magnet mount antenna and I got 3 watts with swr of 5:1 and 6:1 on channel 40 each time. With the 21 inch whip center loaded antenna I obtained a similar results as the fiberglass antenna. But I suspect the coax might be the problem on the center loaded antenna as it has been squished in a few places from coming into the doorjam.

I tested the Midland 77-113 with all the 36 inch base loaded antenna and received no reading on the power meter or swr during transmit. When the squelch is tuned up it still doesn't make any kind of sound. Only on the receive of the weather band. I suspect that maybe the finals are finished or something. It quit once before, but worked again, then just recently quit again. I checked the power supply fuse and there is only one 2 amp fuse going to the entire radio (no separate fuse for the cb side and the weather band side) but it is still good. So maybe it's time to give up on the Midland?

Brad

In article <391A0875.1A824CBE@oio.net>,
W5LZ <w5lz@oio.net> wrote:
> Brad,
> If I understand you correctly, you got a reading of 3:1 on
> ch-1, and higher readings on the higher channels. If this is
> correct, then It makes me suspect that the antenna 'whip' it
> too long. The 'fix' for that is to loosen the set-scrwew at
> the base of the whip, slide the whip into the base further.
> Did the whip go any further into the base? If yes, then do the
> tests again. What were the results after shortening the whip?
> If the whip didn't go into the base any further, if it was all
> ready at the bottom, then you will have to cut the whip off a
> bit (easiest to do with a grinder). Only cut about an inch at
> a time (can't put it back, so small bites!). Try the test again.
> Any change? if so, did SWR go up or down on ch-1, and ch-40?
> If you don't 'see' any improvement, how ever slight, I think you
> have a bad antenna.....
> 'Doc

>
> > I tested the swr on channel 1, 19 and 40 through each magnet mount
> > antenna and I get a range of swr values from just above 3:1 to 6:1
and
> > 7:1 (if im saying this correctly). In general, I never get a swr
> > reading below 5:1 through either antenna with the 68 LTW and the
> > midland 77-113 will no longer receive or transmit on AM but will
> > recieve on the weatherbands.
> >
> > The magnet mounts are two radio shack base loaded models and one
center
> > loaded model. I need to find a better brand to begin with im sure,
but
> > I would like to try and get either of these to work before I have to
> > break down and go buy another antenna. The antennas have no problem
> > staying put while driving down the road and when I test them I have
> > them installed to the center portion of the roof.
> >
> > Another thing to note is that the magnet will only stick to the
roof or
> > the sidepanels, as the pickup bed and rails are all covered with a
> > liner and the hood is made of aluminum. I have the same swr results
on
> > my S-10 pickup, so I'm kinda at a loss as to what could be wrong
other
> > than 3 messed up antennas or lack of a good ground.
> >
> > Thanks again for your comments,
> >
> > Brad
> >
> > In article <3918E8D9.B5B47EAE@oio.net>,
> > W5LZ <w5lz@oio.net> wrote:
> > >
> > >
> > > b_helton,
> > > Try this. Check SWR on ch-1, then on ch-40. Is there
> > > any difference, and if so, which is lowest? If the ch-1
> > > SWR is lower than ch-40, then the antenna is too long. If
> > > the ch-40 SWR is lower than the ch-1, then the antenna is too
> > > short. Adjust the 'whip' portion of the antenna accordingly.
> > > If there is no difference between ch-1 and ch-40, I would
> > > suspect that there is something wrong with the mag-mount
> > > antenna.
> > > If a mag-mount antenna will stay on the truck at 50 to
> > > 60 mph, I would say it is making a good enough magnetic
> > > contact with the truck body to have a good RF ground. Unless
> > > your runnning more power than is 'normal', a mag-mount should
> > > work well. Do the 'check' in the first part and let us know
> > > what you find.

> > > 'Doc
> > >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1441. Ranger RG 66's for $169.99

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Amps Unlimited <cbradio@hotmail.com>
Message-ID: <391a15d6$0$35171@news.eurekanet.com>
Source record: 35271

We have Ranger RG 66's on sale this week for $169.99
we will also do wholesale pricing and lot pricing on these units
e-mail me if interested

1442. 225 Blue Face amps

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Amps Unlimited <cbradio@hotmail.com>
Message-ID: <391a1720$0$25400@news.eurekanet.com>
Source record: 35272

We have 225 Blue Face amps on sale this week for $99.99
also have the 250HD's for $124.99
and the Galaxy 4's for $195
to order or for more info e-mail me at cbradio@hotmail.com

1443. Re: beam antenna

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <z_oS4.14866$_I1.135089@typhoon.kc.rr.com>
Source record: 35273

I just talked to a station tonight in upper Mich..he was using the 757GX with
a MACO 4 element beam...sounded Q5 to me!!!!

73's

Ron

PM57 Kansas City moblie SSB
629 Kansas City moblie AM

In article <965-3919FF40-42@storefull-252.iap.bryant.webtv.net>,
irondogg@webtv.net (irondogg) wrote:
>i just got my new radio(ft-757 gx) and now i want a beam antenna.
>the atenna that im using now is a 5/8w ground plane, it`s o-k for local
>and short skip(west-east coast) i need to know what you recomend? for
>a 3 or 4 element yagi or even a quad antenna that is a all around good
>dx antenna.(ssb)
>thank you for reaing .73 de irondogg
>

1444. IN DENVER...35 ft Rohn tower available

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Martin <mathxx@yahoo.com>
Message-ID: <391A1E3B.26FBEF77@yahoo.com>
Source record: 35274

I have a 35 ft free standing Rohn 45 tower available. It consist of two regular sections and one top section. The tower is standing. The price is $150 for everything, you take it down.

Call Bill

303-674-0510
or e-mail
m6rf@yahoo.com

1445. RCI 2950 help needed (tech type)

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <67pS4.14868$_I1.135089@typhoon.kc.rr.com>
Source record: 35275

My Son-in-law bought a used RCI 2950 and when he transmitts on SSB he is garbled and the roger beep is a noise NOT a beep..I have the same radio 'cept mine is a brand new 2950 EX HD...we plugged it in on my moblie using the same power cord my radio does and of course antenna..still sounds like crap..

I have a couple of ideas from "listening" here on the news group.....first off thought the non-factory power cord might be the problem (it appears to be the same wire gauge as mine however)...or who ever set it up did so for AM and is driving the heck out of it with modulation...or the 8 voltage regulator is freaking out...

On AM he sound overdriven..but clear beep...on SSB sounds garbled and the roger beep is more of a hiss rather than beep...

Thanks

Ron

PM57 SSB
629 Kansas City moblie AM

1446. Re: advice wanted on a mobile rig

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <RgpS4.14870$_I1.135089@typhoon.kc.rr.com>
Source record: 35276

I input around 500 RMS myself into a wilson 1000 mag mount...no complaints so far..and it was speed tested the other day at 115 mph...(ok so I was in a bit of a hurry!!!!) ;)

Ron

PM 57
629 Kansas City moblie

In article <u1mS4.6628$pm4.565940@news-west.usenetserver.com>, "Professor" <bgriffey@kwom.com> wrote:
>Scott... I agree with almost everything you have said except... the part
>about the magnet mount. I guess it depends how high is high power. I have
>put 500W RMS into a mag with no problem.
>
>"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
>news:3918FB6B.8E673038@-NOSPAM-hotmail.com...
>> A single antenna is a lot easier to make work. The longer the antenna the
>> better. A magnet mount won't handle high power. Most people find roger
>beeps
>> annoying.
>
>
>
>
>

1447. Re: advice wanted on a mobile rig

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: IBM233@webtv.net
Message-ID: <27234-391A30B6-9@storefull-218.iap.bryant.webtv.net>
Source record: 35277

In regards to what Rolling Radios said, the Wilson 1000 WILL NOT out perform a 102" whip or a Francis 96" Amazer!!! There must be more profit in selling the Wilson verse a $15 whip!!!

1448. Re: advice wanted on a mobile rig

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000511003112.20289.00000054@ng-xb1.aol.com>
Source record: 35278

> I input around 500 RMS myself into a wilson 1000 mag mount...no complaints
>so far..

I'd recommend no more than 200rms for a Wilson 1k because it uses cheap rg58, @ 500rms the antenna's fine, but that cable is getting scorched....

1449. Dealers and Distributors

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000511003847.20303.00000064@ng-xb1.aol.com>
Source record: 35279

Private Message Board for Dealers and Distributors, discussion of new products, what's moving, what's not, etc.

Apply @

http://www.egroups.com/group/CBDealers-Distributors

1450. Re: advice wanted on a mobile rig

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <h1rS4.2143$zi.12130@typhoon.kc.rr.com>
Source record: 35280

Ok....how would a person change this? I really do like the way the wilson performs!!! Want antenna would you suggest...

In article <20000511003112.20289.00000054@ng-xb1.aol.com>, rollingradios@aol.com (RollingRadios) wrote:
>> I input around 500 RMS myself into a wilson 1000 mag mount...no complaints
>>so far..
>
>I'd recommend no more than 200rms for a Wilson 1k because it uses cheap rg58, @
>500rms the antenna's fine, but that cable is getting scorched....

1451. Re: beam antenna

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: "A.E. 352" <americaneagle352@NOSPAMiwon.com>
Message-ID: <391a4010@dnews.gisco.net>
Source record: 35281

A Moonraker 4 is always a good choice! And Signal Engineering makes a fine quad too.

A.E. 352

irondogg wrote in message
<965-3919FF40-42@storefull-252.iap.bryant.webtv.net>...
i just got my new radio(ft-757 gx) and now i want a beam antenna.
the atenna that im using now is a 5/8w ground plane, it`s o-k for local
and short skip(west-east coast) i need to know what you recomend? for
a 3 or 4 element yagi or even a quad antenna that is a all around good
dx antenna.(ssb)
thank you for reaing .73 de irondogg

1452. Re: INFO:DUAL ANTRON 99s(CO-PHASING??)

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: "A.E. 352" <americaneagle352@NOSPAMiwon.com>
Message-ID: <391a4093@dnews.gisco.net>
Source record: 35282

Copper electronics did sell an Antron 99 co-phasing harness. They might still have them. www.copper.com

A.E. 352

W5LZ wrote in message <3919F367.BAB944A@oio.net>...
>Bob,
> You can 'co-phase' almost any two antennas. But you
>do have to do it properly. They have to be the correct
>distance apart, the coaxial feed lines have to be the
>correct length for the specific coax used, and you end up
>with a bi-directional antenna. If you want to be able to
>'switch' directions, you will need a coax-switch or a
>remote coax-switch, and some more coax cut to the correct
>length. If your chimneys are more than 18 feet apart,
>you can't use them for antenna mounts. But it's still
>do-able!
> 'Doc

1453. Re: Convoy 2000

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <KlrS4.1629$Cp5.394922@news1.rdc2.tx.home.com>
Source record: 35283

Darn, not coming through good ol' Dallas.

Gear Jammer <blacksmoke@goodbuddy.com> wrote in message
news:oOnS4.124$1p4.5001@news.swbell.net...
> Break out the Cobra 29s and the twin hustlers its a Convoy.
> http://members.aol.com/augustprty/convoy2k.html
>
>

1454. Re: Siltronix radio ?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: "A.E. 352" <americaneagle352@NOSPAMiwon.com>
Message-ID: <391a42dd@dnews.gisco.net>
Source record: 35284

Like I said earlier...MY 1011-D is rock-solid on the VFO. It will stay on
27.395 LSB all day! And yes...I have the digital display.

A.E. 352

W5LZ wrote in message <391A0D8D.ABC063E9@oio.net>...
>
>
>Skipp,
> It's not really the cleanliness of the radio, or the
>alignment that caused the 'heathen's drift'. It was the
>heat buildup in the VFO section, plus the wrong 'rating'
>for the capacitors (cheaper to build).
> I do agree with you that they would make great
>collector's items! Clean'em up, put'em up there on that
>shelf...where they belong.
> 'Doc

1455. Re: Noisy channels and radios.

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8fdiif$e39$3@bashir.peak.org>
Source record: 35285

Phillip Glass <shotgun237@webtv.net> wrote:
: Well I guess we al know by now that all noise come from Blacks and
: Mexicans. I guess people have to work at it hard to get that dumb. I
: wonder what percentage of CB`s in America is sold to these two groups of
: people. You can say the same for car stereos. So if you must say
: something tell it like it is wimpy dummies.

: Pglass Shotgun237 JSA#5 El Paso,
: Tx.

So, you just created a lot of noise. Which of the two "classes" above
do you belong?

--
Bill Nelson (billn@peak.org)

1456. Re: Siltronix radio ?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8fdjo1$e39$5@bashir.peak.org>
Source record: 35286

W5LZ <w5lz@oio.net> wrote:

: Tim,
: Thanks but no thanks. I used to have a Swan (same
: radio, differnt coverage) with a 2-speed main tuning dial.
: Rear knob for coarse adjustments, front knob for fine
: adjustments. ALWAYS had to have your hand on the front
: knob or you'd 'drift' off the end of the band!
: On second thought, what are you willing to pay for me
: to take it off your hands???
: 'Doc

Yeah, Swan built the 1011C - it was the CB version - and cheaper.

I have a 700CX. While it has a slight amount of drift, it is not any
greater than other radios of that time.

It was nice having about 700 watts PEP available in a box the same size
as the other ham rigs on the market. Pretty basic bare-bones rigs,
without AM.

--
Bill Nelson (billn@peak.org)

1457. Re: FS: FT101-E mint, with many extras

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8fdj77$e39$4@bashir.peak.org>
Source record: 35287
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap

In rec.radio.cb Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote:

: Actually the FT-101 series, had 11 meters on the bandswitch from the
: factory up until the FT-101F. From that point the 11 meter crystal was
: removed and the switch was changed to read "aux".

: The 101 E should still have the 11 meter position on the dial. When I
: had one, it did.

I believe that it depends on when the rig was built. I have two 101EE
rigs - one has the 11 meter position and the other has an aux position
instead.

--
Bill Nelson (billn@peak.org)

1458. Re: CB Radio Magazines

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Matt <doormatt@NOSPAMbigpond.com>
Message-ID: <G5tS4.8812$X4.17761@newsfeeds.bigpond.com>
Source record: 35288

Radio and Communications
This is an Australian magazine but it still may be of use for you. It
covers a wide range of radio topics including scanning, CB, amateur,
shortwave, radio related computer articles - the list goes on. It is an
excellent magazine and I buy it every month. A couple of years ago there
were both CB and amateur radio magazines seperately published, however they
amalgamated them and this mag is the result. Have a look at the URL
http://radiomag.com/
--

Cheers

Matt

Richard Smith <rsmith@planeteer.com> wrote in message
news:SpeS4.38623$Xk2.139688@tor-nn1.netcom.ca...
> Could anybody tell me if there are any magazines dedicated to CB Radio ? I
> have tried a few magazine sellers up here in Canada, and they either have
> nothing or they point me to Radio HAM magazines which do not include much
> (if any) CB related material.
>
> Thanks,
>
> Richard.
>
>

1459. Re: No Name

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: dropmaul@aol.com
Message-ID: <20000511045936.02274.00002184@ng-fx1.aol.com>
Source record: 35289

real funny that stickman came over there to love country and put a woopen on all you ducks at john shafts key with his no names. hehehehe

1460. Re: Siltronix radio ?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <680lhs0ftu73nsebvqule6osn99etjjbhu@4ax.com>
Source record: 35290

On Thu, 11 May 2000 01:20:28 -0400, "A.E. 352"
<americaneagle352@NOSPAMiwon.com> wrote:

>Like I said earlier...MY 1011-D is rock-solid on the VFO. It will stay on
>27.395 LSB all day! And yes...I have the digital display.
>
> A.E. 352

Doesn't that fact that all Siltronix owners, friend and foe, all
agree that you must keep the radio on all day long suggest
anything to you?

Don't they keep the radio on all day long to allow the VFO to
stabilize on one frequency? Don't they all realize that the Sil
more than any other radio of this era and type requires this?
Don't they realize why?

The use of this higher than normal frequency in the VFO was
done to simplify the radio. However it was not without cost. You
pay for it on SSB with a higher than normal frequency drift right
out of the box.

This same warm up drift also rears its head when you start
transmitting. The VFO compartment will get warmer after a
while of transmitting. This will start the ready to go VFO
drift again

1461. FS: Realistic TRC-212 40 ch Walkie-Talkie

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: ah549@chebucto.ns.ca
Message-ID: <391a8b28.142190504@news.seimac>
Source record: 35291
Cross-posted to: rec.radio.cb,rec.radio.swap

I have a Realistic TRC-212 (21-1662) for sale. This is the full size 40 channel unit with carrying case. High/low TX power switch. Around 5 watts output on high. LCD display with TX and receive meters. Great shape. Original long (around 5 feet) center loaded antenna. Has external antenna, power and charging connections. Has an 5-pin external mic connection as well. Uses 8 'AA's or 10 'AA's rechargeables and you can recharge the batteries WITHOUT taking the batteries out. (Batteries and charger not included)

Asking only $ 35.00 plus shipping.
Great deal ! ! !!
A Picture can be e-mailed.

Homer
ah549@chebucto.ns.ca

1462. Davemade M-80

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <xswS4.2021$Il.591203@news-west.usenetserver.com>
Source record: 35292

Agreed... they both run hotter than hell!

"bigmoney" <bigmoney@mindspring.com> wrote in message news:IinS4.470
> with no fan being on them in or out of the chassis there is little or no
difference in temp of heatsink

1463. Re: Magnum 257 AM output

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <074b2bee.a8f4fef5@usw-ex0106-047.remarq.com>
Source record: 35293

I installed one in my old van and adjusted it to around 15 watts
am.... it has varible power and I keep it at about 10. so far
seems like a good rig...really good audio reports. super clear

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1464. Re: Newbie Questions and Opinion Wanted on Pro-350xl

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: "Patrick W." <patrickw@cei.net>
Message-ID: <D%wS4.22$7A7.2499392520@typhoon.cei.net>
Source record: 35294

Save your money and get a real radio. You will eventually be disappointed with the handheld, and will want something bigger. The way I look at things, if you are going to buy something, buy the best you can.

Patrick
"Michael B. Tinsley" <mbtins_nospam@mindspring.com> wrote in message news:8fd9nm$i88$1@slb7.atl.mindspring.net...
> Hello All:
>
> I have been an avid scanner and shortwave user for quite some time.
> However, I have recently moved about 1.5 hours away from home...down I65..
> and I want something to monitor in the car. I have read some others out
> there who have said that taking a scanner on the interstate is basically
> worthless for local action. You never know where you are in relation to the
> action, and by the time you find the local public service frequencies,
> you're in another area. After doing this for a few times, I would have to
> agree. Scanner listening over the road is boring.
>
> On my last trip home, I dug up an old GE portable radio in it with a CB band
> on it for monitoring only. It just so happened that I heard about a long
> delay on 65 with truckers giving advice on where to get off and how to
> proceed. By pure chance, me having that radio saved me about 1 additional
> hour of sitting on 65. There was lots of other chatter on there, too. I
> was hooked.. and I wanted something a little bit better (that could also
> Xmit...what the heck!)
>
> On to the point....
>
> I got on Uniden's web site and got a Pro-350xl reconditioned handheld CB for
> about 55 bucks. It just came in today and I was messing around with it.
> It's kinda fun, but it leads me to some questions...remember...I'm NEW to
> the CB scene.
>
> 1. Do any of you have any opinions on this radio? It seems to be their top
> of the line handheld.
>
> 2. Am I pretty much going to have to get an external ant to get much use
> out of this in the car? Very few could hear me Xmit when I was in the car
> using the rubber duckie ant. I could hear others very well and the audio
> was good. However, I heard more when I got OUT of the car -- all of the

> time using the rubber duckie that came with it. Is there any danger
> (electrical) in using an external ant with a handheld in the car?
>
> 3. I could not get anyone to give me a "radio check." Do truckers and
the
> like HATE that? If so, where can I find some pointers on CB etiquette?
>
> 4. Do you think a handheld in general is good enough for what I want to
do?
> I really don't want a mobile unit, so if this won't do the trick, then I
> will send it back and just do without.
>
> If I am repeating some stuff here, I am sorry. As you may or may not
know,
> Deja is doing some work and most of the archive will be unavailable for
> several months.
>
> Thanks.
>
> Mike T.
>
>
> --
> mbtins_nospam@mindspring.com
> Remove "_nospam" from email address to reply.
>
>
>
>

1465. Re: Whats the difference between AB1 & AB2 ???

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <ydxS4.886$H63.3053@newsfeed.slurp.net>
Source record: 35295

That's because you don't work with tubes, Prof. The 1 and 2 make a distinction between keeping the grid negative (AB1) and driving it positive (AB2). Class A is always 1, Class C is always 2, B most cases is also 2 so only in AB operation is there any difference that isn't already understood.

The distinction becomes important because 1 operation requires only driving voltage where 2 operation requires power from the driver and sometimes causes some headaches when the amp makes the transition into grid current at the upper parts of the input cycle, kind of like a pusher prop transitioning from the dense air below a wing to the low pressure above it. If you drive a grid positive it draws grid current and electrons from the cathode; if you don't provide the grid a dc return path those electrons will quickly drive the grid so negative that electronic constipation results. In tubes, the distinction between AB1 and AB2 is of some importance.

With bipolar transistors, base current is what makes them work so everything is 2. So if you are only interested in transistors, everything is understood again so there is no need for the 1 and 2.

Make any sense??

Dick

"Professor" <bgriffey@my-deja.com> wrote in message
news:8fcj14vna1@nnrp1.deja.com...
> As far as I'm concerned... there is only class AB. This bias is when
> there is a slight amount of current flowing in the output device. AB1
> and AB2 may be someones idea of fine vernier adjustments of current
> flow for class AB.
>
> In article <20000510134603.19090.00004068@nso-fh.aol.com>,
> lzboyz@aol.com (LZBoyz) wrote:
> > I read the answer to this before, damned if I can remember what it is.
> > I also thought I printed the info for future reference, damned if I
> can find
> > it.
> > Please bear with me, and tell what the answer is.
> > I promise to print the info and try to keep it where I can find it.
> > 73
> > Randy
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1466. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <391A7C45.C6E353E4@qnet.com>
Source record: 35296

Hello Too Many Radios: I didn't know that they did away with the beta match wires. I have two old Telex Penetrator 500 antennas in parts, they both have the beta matching wires.

Hy-Gain in the mid 1960's came out with their CLR-2, it came in 3 and 4 ground radials, and had two small coils or chokes as the impedance matching system. And of course all the Big-Straps burned them up. So the Penetrator 500 with its 1500 watt power handling capability took its place.

Jay in the Mojave

TooManyRadios wrote:
>
> In article <391886EF.63D724E2@qnet.com>, Jay in the Mojave <jay123a@qnet.com>
> writes:
>
> > Telex cheapened the Penetrator
> >500 ground plane radials, and ground plane mount.
>
> God, did they ever!
>
> > Using one bolt to
> >attach the ground radials to the ground radial mounting bracket. That's
> >how you can tell a old original Hy-gain Penetrator 500 (Hy-Gain used two
> >mounting bolts to hold the ground radial to the ground radial backet) to
> >a Telex Penetrator 500, (Telex used one bolt)
>
> Plus, Telex further cheapened the design by omitting the matching network at
> the base of the antenna.
>
> Truly a sign of the times. This was 1980, so America was struggling withn
> Jimmy Carter's 13% annual inflation rate and 20% prime interest rate.
> Companies tended to cut costs of production by whatever means possible.
> Remember how bad record albums sounded around that time? The vinyl was so thin
> you could see light through most of them!

1467. Re: advice wanted on a mobile rig

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000511083357.28046.00000214@ng-me1.aol.com>
Source record: 35297

>From: rgray@kc.rr.com
>Ok....how would a person change this? I really do like the way the wilson
>performs!!! Want antenna would you suggest...

For ease of operation, I'd stick with the Wilson 5k. Change coax to Times LMR240. If you disassemble the antenna, you'll see how the coax is installed. You'll have to use a dremel to open up the coax exit in the plastc housing of the magnet.

1468. Re: advice wanted on a mobile rig

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000511083637.28046.00000215@ng-me1.aol.com>
Source record: 35298

>From: IBM233@webtv.net (Chris)
>In regards to what Rolling Radios said, the Wilson 1000 WILL NOT out
>perform a 102" whip or a Francis 96" Amazer!!! There must be more profit
>in selling the Wilson verse a $15 whip!!!

It has nothing to do with profit. In testing of a vehicle's rooftop, the Wilson 5k handily outperformed the 102. That is what I've found, sorry you disagree, but that's ok!

1469. Re: beam antenna

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: AB7RS <ab7rs@arrl.net>
Message-ID: <391B08DC.53B8@arrl.net>
Source record: 35299

irondogg wrote:
>
> i just got my new radio(ft-757 gx) and now i want a beam antenna.
> the atenna that im using now is a 5/8w ground plane, it`s o-k for local
> and short skip(west-east coast) i need to know what you recomend? for
> a 3 or 4 element yagi or even a quad antenna that is a all around good
> dx antenna.(ssb)
> thank you for reaing .73 de irondogg

What bands are you interested in?

1470. Re: Magnum 257 AM output

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <10bd09b0.16a51c60@usw-ex0104-087.remarq.com>
Source record: 35300

sure can redman, upper right hand corner of the radio...

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1471. Re: Need help with European Electric code !!!!!!

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid>
Message-ID: <106e065d.103aceef@usw-ex0105-035.remarq.com>
Source record: 35301

In article <20000511112334.21260.00002396@ng-ff1.aol.com>,
timnebo@aol.common (2-IR-082 Tim) wrote:
>do they ever run over there own cord???
>
>

Yes, although most people have wised up now!

Cheers Mickey

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1472. Uniden PC-122XL - Does anybody have the Specs ?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <x5ES4.39311$Xk2.140964@tor-nn1.netcom.ca>
Source record: 35302

Can anybody email me the specs for a Uniden PC-122XL ? I have just bought a used one, but it did not have a manual with it. I tried the Uniden website, but it did not have any details.

Thanks in advance,

Richard.

1473. Re: Night Stick vs. Firestik antennas?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000511155857.24964.00002113@nso-fy.aol.com>
Source record: 35303

In article <VA.00000112.059a2682@xor.cc>, Tom Geldner <tom@xor.cc> writes:

>> Well they can't take too much power.
>
>Huh?? Night Stick claims 10K watts for the 3' and up lengths.
>

Perhaps you'd like to call it false advertisement????
I just kick the facts!!!
That is my experience. Shit! I bought 2 of them! Same problem. All I put was
500 RMS Bird Watts into them!! You know the rest!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

1474. Re: ***Newbie in Key Competitons***

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000511162057.20440.00001714@ng-ba1.aol.com>
Source record: 35304

>From: "Maveric" maveric169@hotmail.com

>
>Do you realize that no one has actually answered his question? I hope
>someone can cause I would be interested in the info myself.

I actually e-mailed him a long discription of keydowns and the type of vehicles used and never heard a word back from him

I hope I did`nt brain my damage.

1475. Hollingsworth on Liberty Net

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <18687-391B16BF-55@storefull-127.iap.bryant.webtv.net>
Source record: 35305

Check out this weeks Rain Report. Riley moved on the Liberty clowns.

1476. Re: Base amp for sale

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: oneqck76ta@aol.comSpAmSuX
Message-ID: <20000511170100.10725.00002377@ng-bj1.aol.com>
Source record: 35306

How about some sort of price? $50.00 sound good??

oneqck76ta@aol.com
http://members.aol.com/oneqck76ta

You've got '459' out of Minneapolis Minnesota and i'm back quiet!

****Hippie Freak****
http://members.aol.com/oneqck76ta/cbradio

1477. 148 gtl or 140 gtl ?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: klajr <klajr@earthlink.net>
Message-ID: <JeFS4.51708$g4.1428818@newsread2.prod.itd.earthlink.net>
Source record: 35307

Just bought a 148 gtl with soundtracker yesterday and a 140 gtl today (pawn shops). The 148 is like new and the 140 not so new.
So my buddy was telling me a lot of cber's talk negative about the s-tracker models, and that he had a 29 with st and didnt like it .
When I pinned him down on why, he said because it stayed on constant (feeble).
Mine has a button to turn it on and off and it does what is says, cuts out the noise.
Then I see comments here like "get a pre-soundtracker cobra".
Whats up?
They both work equally well.

Ken

1478. Re: Need Tech help

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: steve <steve-z{at}ix.netcom.com>
Message-ID: <8ff77k$1er$1@slb6.atl.mindspring.net>
Source record: 35308

Bills2way.com does good repair.

klajr wrote in message ...
>Linear in question: Palomar 225
>Problem: Blew fuse every time I turned it on
>
>Took it to CB shop and he replaced "protective diode" $20.00
>
>Get it home, and it will now power up but wont transmit, and tx light wont
>come on when keyed.
>
>Take it back, this time he says "finals need replacing"
>
>2 weeks go by when I call and he says he cant fix it. Says he replaced
>finals and went through the whole board and checked all the lines and it
has
>him puzzled. Then he says it may be the relay, but he's a Texas star dealer
>and for him to get one he would have to buy a minimum of 12 and didn't want
>to. He also said something about the relay checking out ok on his equipment
>but maybe the 8 contacts inside it are not all lining up at the same time?
>Then this truck driver in there says (as I'm leaving) "well did you take
>the cover off the relay, sometimes the contacts get carbon on them and you
>can clean them".
>
>So..... Now I'm wondering who knows more, the "tech" or the truck driver?
>At least he didn't charge for this part and he said he left the new finals
>in it.
>
>Any suggestions?
>Thanks,
>Ken
>Texas
>
>

1479. Magmount Antennas - How to stop them marking your car ?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <VkFS4.39327$Xk2.141112@tor-nn1.netcom.ca>
Source record: 35309

I have heard that putting cling film under a mag mount antenna will help stop it marking your car. Is this true ? Does this extra gap (although miniscule) affect performance in any way ?

Could anybody recommend a mag mount that marks the paint less than others ?

Thanks,

Richard.

1480. Re: Base amp for sale

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: car1321@aol.com
Message-ID: <20000511171211.17765.00002037@ng-cf1.aol.com>
Source record: 35310

Im thinking more like $250

1481. Re: Magmount Antennas - How to stop them marking your car ?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <IDFS4.8472$GH.193266@news.corecomm.net>
Source record: 35311

Unfortunately there is no such thing. All magnet mounts will scratch the paint. My recommendations would be to just leave it on the car. If you must take it off, make sure the area is clean when you put the mount on and always try to lift up instead of dragging it when taking it off. It will not affect your performance by putting something between the mount and the car body. I used a thin piece of rubber on a Wilson1000 it does work great, but I noticed that the strength of the mount was greatly reduced. Sorry I couldn't be of any more help to you. We're on the side listening in.....

Richard Smith <rsmith@planeteer.com> wrote in message news:VkFS4.39327$Xk2.141112@tor-nn1.netcom.ca...
> I have heard that putting cling film under a mag mount antenna will help
> stop it marking your car. Is this true ? Does this extra gap (although
> miniscule) affect performance in any way ?
>
> Could anybody recommend a mag mount that marks the paint less than others
?
>
> Thanks,
>
> Richard.
>
>

1482. Re: Hollingsworth on Liberty Net

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: mutanttv@aol.com
Message-ID: <20000511174145.21257.00002553@ng-ff1.aol.com>
Source record: 35312

"Spreadin' a little hate" in rec.radio.cb, Twisty?

1483. 2950 Clarifier?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: spikey <spikey1@bellatlantic.net>
Message-ID: <391B2AFA.718F6BD7@bellatlantic.net>
Source record: 35313

Can you marry the the clarifier on these with the transmit?
Im not having any luck finding info on this...
Thanks!
Steve 805
38 LSB

1484. Re: Magmount Antennas - How to stop them marking your car ?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <avamhss04tk25rbk4gubm0cnpr1t3gru9p@4ax.com>
Source record: 35314

On Thu, 11 May 2000 16:56:32 -0400, "Richard Smith"
<rsmith@planeteer.com> wrote:

>I have heard that putting cling film under a mag mount antenna will help
>stop it marking your car. Is this true ? Does this extra gap (although
>miniscule) affect performance in any way ?
>
>Could anybody recommend a mag mount that marks the paint less than others ?
>
>Thanks,
>
> Richard.

If you plan on removing a magmount often then there is no way of
stopping scratches. But if you want to leave it on then try this.

Get some Johnson Paste Wax and smear a liberal coat on the paint
below the magmount spot. Place the magmount on top of this still
wet wax and then use your finger around the base of the magmount
to create a seal. In other words use the wax like it is caulking.

If you don't want to get the wax on the magnet then just wrap the
base of the magmount with aluminium foil first. Then place the
magmount on the wax. And then trim the exess foil by simply
tearing it away from the edge of the magmount. Seal as before
with the excess wax.

Although this will stop particles from getting under the magnet and
thus stop scratching the paint, it will not stop the rest of your
cars paint from fading in the sun. If you remove the magmount
after a couple of years you will find a darker paint spot under
the magnet.

1485. Re: Magmount Antennas - How to stop them marking your car ?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <c9bmhsgtvj9lsttb7qsehmlg6ejh2k023c@4ax.com>
Source record: 35315

On Thu, 11 May 2000 16:56:32 -0400, "Richard Smith"
<rsmith@planeteer.com> wrote:

>I have heard that putting cling film under a mag mount antenna will help
>stop it marking your car. Is this true ? Does this extra gap (although
>miniscule) affect performance in any way ?
>
>Could anybody recommend a mag mount that marks the paint less than others ?
>
>Thanks,
>
> Richard.

Same response......Just testing the spell checker this time
****
If you plan on removing a magmount often then there is no way of
stopping scratches. But if you want to leave it on then try this.

Get some Johnson Paste Wax and smear a liberal coat on the paint
below the magmount spot. Place the magmount on top of this still
wet wax and then use your finger around the base of the magmount
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thus stop scratching the paint, it will not stop the rest of your
cars paint from fading in the sun. If you remove the magmount
after a couple of years you will find a darker paint spot under
the magnet.

1486. Re: Newbie Questions and Opinion Wanted on Pro-350xl

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: "Michael B. Tinsley" <mbtins_nospam@mindspring.com>
Message-ID: <8ffams$rq9$1@slb2.atl.mindspring.net>
Source record: 35316

For certain reasons I definitely want a handheld. How does this one stack
up?

Mike

--
mbtins_nospam@mindspring.com
Remove "_nospam" from email address to reply.

Patrick W. <patrickw@cei.net> wrote in message
news:D%wS4.22$7A7.2499392520@typhoon.cei.net...
> Save your money and get a real radio. You will eventually be disappointed
> with the handheld, and will want something bigger. The way I look at
> things, if you are going to buy something, buy the best you can.
>
> Patrick
> "Michael B. Tinsley" <mbtins_nospam@mindspring.com> wrote in message
> news:8fd9nm$i88$1@slb7.atl.mindspring.net...
> > Hello All:
> >
> > I have been an avid scanner and shortwave user for quite some time.
> > However, I have recently moved about 1.5 hours away from home...down
I65..
> > and I want something to monitor in the car. I have read some others out
> > there who have said that taking a scanner on the interstate is basically
> > worthless for local action. You never know where you are in relation to
> the
> > action, and by the time you find the local public service frequencies,
> > you're in another area. After doing this for a few times, I would have
to
> > agree. Scanner listening over the road is boring.
> >
> > On my last trip home, I dug up an old GE portable radio in it with a CB
> band
> > on it for monitoring only. It just so happened that I heard about a
long
> > delay on 65 with truckers giving advice on where to get off and how to
> > proceed. By pure chance, me having that radio saved me about 1
additional
> > hour of sitting on 65. There was lots of other chatter on there, too.
I
> > was hooked.. and I wanted something a little bit better (that could also
> > Xmit...what the heck!)
> >
> > On to the point....

> >
> > I got on Uniden's web site and got a Pro-350xl reconditioned handheld CB
> for
> > about 55 bucks. It just came in today and I was messing around with it.
> > It's kinda fun, but it leads me to some questions...remember...I'm NEW
to
> > the CB scene.
> >
> > 1. Do any of you have any opinions on this radio? It seems to be their
> top
> > of the line handheld.
> >
> > 2. Am I pretty much going to have to get an external ant to get much
use
> > out of this in the car? Very few could hear me Xmit when I was in the
car
> > using the rubber duckie ant. I could hear others very well and the
audio
> > was good. However, I heard more when I got OUT of the car -- all of the
> > time using the rubber duckie that came with it. Is there any danger
> > (electrical) in using an external ant with a handheld in the car?
> >
> > 3. I could not get anyone to give me a "radio check." Do truckers and
> the
> > like HATE that? If so, where can I find some pointers on CB etiquette?
> >
> > 4. Do you think a handheld in general is good enough for what I want to
> do?
> > I really don't want a mobile unit, so if this won't do the trick, then I
> > will send it back and just do without.
> >
> > If I am repeating some stuff here, I am sorry. As you may or may not
> know,
> > Deja is doing some work and most of the archive will be unavailable for
> > several months.
> >
> > Thanks.
> >
> > Mike T.
> >
> >
> > --
> > mbtins_nospam@mindspring.com
> > Remove "_nospam" from email address to reply.
> >
> >
> >
> >
>
>

1487. Re: Newbie Questions and Opinion Wanted on Pro-350xl

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: "Michael B. Tinsley" <mbtins_nospam@mindspring.com>
Message-ID: <8ffan7$92o$1@slb1.atl.mindspring.net>
Source record: 35317

That was going to be a follow up question. Is there any danger in getting one of those 259 to bnc adapters and using it? I assume not since you've done it.

Also is there any danger in using an external mag mount with a handheld? I.e. from standing waves and the like?

Thanks.

Mike

--
mbtins_nospam@mindspring.com
Remove "_nospam" from email address to reply.

klajr <klajr@earthlink.net> wrote in message
news:69zS4.47932$x4.1635350@newsread1.prod.itd.earthlink.net...
> I tried using a handheld in a car once for kicks, but I soon found out I had
> to get a bnc/pl259 adapter to use it with a mag mount antenna to get it to
> even talk. You can get by with that.
> Ken
>
> Michael B. Tinsley <mbtins_nospam@mindspring.com> wrote in message
> news:8fd9nm$i88$1@slb7.atl.mindspring.net...
> > Hello All:
> >
> > I have been an avid scanner and shortwave user for quite some time.
> > However, I have recently moved about 1.5 hours away from home...down I65..
> > and I want something to monitor in the car. I have read some others out
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> > worthless for local action. You never know where you are in relation to
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> > action, and by the time you find the local public service frequencies,
> > you're in another area. After doing this for a few times, I would have to
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> > on it for monitoring only. It just so happened that I heard about a long
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> > proceed. By pure chance, me having that radio saved me about 1 additional

> > hour of sitting on 65. There was lots of other chatter on there, too.
I
> > was hooked.. and I wanted something a little bit better (that could also
> > Xmit...what the heck!)
> >
> > On to the point....
> >
> > I got on Uniden's web site and got a Pro-350xl reconditioned handheld CB
> for
> > about 55 bucks. It just came in today and I was messing around with it.
> > It's kinda fun, but it leads me to some questions...remember...I'm NEW
to
> > the CB scene.
> >
> > 1. Do any of you have any opinions on this radio? It seems to be their
> top
> > of the line handheld.
> >
> > 2. Am I pretty much going to have to get an external ant to get much
use
> > out of this in the car? Very few could hear me Xmit when I was in the
car
> > using the rubber duckie ant. I could hear others very well and the
audio
> > was good. However, I heard more when I got OUT of the car -- all of the
> > time using the rubber duckie that came with it. Is there any danger
> > (electrical) in using an external ant with a handheld in the car?
> >
> > 3. I could not get anyone to give me a "radio check." Do truckers and
> the
> > like HATE that? If so, where can I find some pointers on CB etiquette?
> >
> > 4. Do you think a handheld in general is good enough for what I want to
> do?
> > I really don't want a mobile unit, so if this won't do the trick, then I
> > will send it back and just do without.
> >
> > If I am repeating some stuff here, I am sorry. As you may or may not
> know,
> > Deja is doing some work and most of the archive will be unavailable for
> > several months.
> >
> > Thanks.
> >
> > Mike T.
> >
> >
> > --
> > mbtins_nospam@mindspring.com
> > Remove "_nospam" from email address to reply.

> >
> >
> >
> >
>
>

1488. Re: Newbie Questions and Opinion Wanted on Pro-350xl

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: "Michael B. Tinsley" <mbtins_nospam@mindspring.com>
Message-ID: <8ffao3jdt1@slb6.atl.mindspring.net>
Source record: 35318

No one has an opinion on that particular model, though? Or does no one on here use it?

Mike

--
mbtins_nospam@mindspring.com
Remove "_nospam" from email address to reply.

Adam Steffes <asteffes@ucdavis.edu> wrote in message news:391A3933.F6583CB3@ucdavis.edu...
> "Michael B. Tinsley" wrote:
> >
> > Hello All:
> >
> > I have been an avid scanner and shortwave user for quite some time.
> > However, I have recently moved about 1.5 hours away from home...down I65..
> > and I want something to monitor in the car. I have read some others out
> > there who have said that taking a scanner on the interstate is basically
> > worthless for local action. You never know where you are in relation to the
> > action, and by the time you find the local public service frequencies,
> > you're in another area. After doing this for a few times, I would have to
> > agree. Scanner listening over the road is boring.
> >
> > On my last trip home, I dug up an old GE portable radio in it with a CB band
> > on it for monitoring only. It just so happened that I heard about a long
> > delay on 65 with truckers giving advice on where to get off and how to
> > proceed. By pure chance, me having that radio saved me about 1 additional
> > hour of sitting on 65. There was lots of other chatter on there, too. I
> > was hooked.. and I wanted something a little bit better (that could also
> > Xmit...what the heck!)
> >
> > On to the point....
> >
> > I got on Uniden's web site and got a Pro-350xl reconditioned handheld CB for
> > about 55 bucks. It just came in today and I was messing around with it.
> > It's kinda fun, but it leads me to some questions...remember...I'm NEW

to
> > the CB scene.
> >
> > 1. Do any of you have any opinions on this radio? It seems to be their
top
> > of the line handheld.
> >
> > 2. Am I pretty much going to have to get an external ant to get much
use
> > out of this in the car? Very few could hear me Xmit when I was in the
car
> > using the rubber duckie ant. I could hear others very well and the
audio
> > was good. However, I heard more when I got OUT of the car -- all of the
> > time using the rubber duckie that came with it. Is there any danger
> > (electrical) in using an external ant with a handheld in the car?
>
> Radio Shack has this little BNC-to-coax-to-suction-cup-mount extension
> to mount your rubber ducky antenna against a window, or, if you own a
> truck, on the outside of the back window. I haven't used one, but it's
> only $12; Maybe it will help you until you decide you're really into
> things and want to spend $50+ on a real antenna.
>
> >
> > 3. I could not get anyone to give me a "radio check." Do truckers and
the
> > like HATE that? If so, where can I find some pointers on CB etiquette?
> >
> > 4. Do you think a handheld in general is good enough for what I want to
do?
> > I really don't want a mobile unit, so if this won't do the trick, then I
> > will send it back and just do without.
> >
> > If I am repeating some stuff here, I am sorry. As you may or may not
know,
> > Deja is doing some work and most of the archive will be unavailable for
> > several months.
> >
> > Thanks.
> >
> > Mike T.
> >
> > --
> > mbtins_nospam@mindspring.com
> > Remove "_nospam" from email address to reply.

1489. Re: Night Stick vs. Firestik antennas?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: ldd7777@aol.com
Message-ID: <20000511180756.09309.00002155@ng-fq1.aol.com>
Source record: 35319

I put 700 bird into a 5 foot Nightstick with no problems.I like the skipshooter better.But nothing bets the performance of my Dr.Crow. 1200

1490. Re: Newbie Questions and Opinion Wanted on Pro-350xl

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <391B335D.8D7C047A@home.com>
Source record: 35320

Virtually all handheld CB transceivers are worthless for communications beyond a mile or so after you write the check. Take a look at the fine print and see what the output is and you will better understand. If you already have a handheld, do the best you can with it--otherwise put your money into a mobile. The cheapest mobile will outperform the priciest handheld.

"Michael B. Tinsley" wrote:
>
> For certain reasons I definitely want a handheld. How does this one stack
> up?
>
>

1491. Re: Noisy channels and radios.

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000511184251.21273.00002187@ng-ff1.aol.com>
Source record: 35321

>ubject: Noisy channels and radios.
>From: shotgun237@webtv.net (Phillip Glass)
>Date: 5/10/00 11:41 AM Pacific Daylight Time
>Message-id: <1609-3919AD3E-29@storefull-295.iap.bryant.webtv.net>
>
>Well I guess we al know by now that all noise come from Blacks and
>Mexicans. I guess people have to work at it hard to get that dumb. I
>wonder what percentage of CB`s in America is sold to these two groups of
>people. You can say the same for car stereos. So if you must say
>something tell it like it is wimpy dummies.
>
>Pglass Shotgun237 JSA#5 El Paso,
>Tx.

thing come from texas ..... steers and queers..... and you ain't got any
horns boy

1492. Re: Connex board?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000511184406.21273.00002188@ng-ff1.aol.com>
Source record: 35322

buy a connex why do it your self , but one new

1493. Re: Magmount Antennas - How to stop them marking your car ?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <24898-391B34A6-4@storefull-123.iap.bryant.webtv.net>
Source record: 35323

2000 Toyota Tacoma 4x4 Extra Cab with Wilson on top of cab, cut cellophane to size and put it under the antenna the day I brought it home. SWRs were not affected and I haven't removed it yet. Whether it assists in protecting the paint still has to be determined. Running any type of power will definitely leave it's mark over time utilizing strictly a mag mount.

1494. Re: Hollingsworth on Liberty Net

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <24896-391B351C-56@storefull-123.iap.bryant.webtv.net>
Source record: 35324

Never! I only came across the Liberty net by postings in here. Now I see they got popped! Good for 'em. Now quit stirrin' the pot!

1495. <<Antenna Question >>

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <vMGS4.9017$GH.196753@news.corecomm.net>
Source record: 35325

I saw a mini van today with two Penetrators mounted vertically on the top of it. Why would someone mount them vertically like that? I always thought by co phasing antenna's would make you some what directional. I could see why some of the truckers do it. They prinarily want to hear in front and behind there rig We're on the side listening in..

1496. Re: tubes for sale

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: BOB BIEKER <tubes@hamtubes.com>
Message-ID: <XGGS4.30$nQ3.598@newsfeed.slurp.net>
Source record: 35326
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio,rec.radio.cb,rec.radio.shortwave,rec.radio.swap

BOB BIEKER <tubes@hamtubes.com> wrote in message news:...
> Tubes for sale
> New m/p 6js6c & the 12by7 driver 70.00 (35.00 each)
> New m/p ge 6jb6a or 6146w & 12by7 or 6cl6 driver 38.00 (19.00 each)
> 6lq6 35.00 6lf6 40.00 20lf6 40.00 6lr6 25.00 6jg6 25.00 6kd6 32.00
> 6lb6 20.00 24lq6 18.00 31lq6 15.00 30kd6 20.00 35lr6 18.00 6kv6 35.00
> 6cl6 5.00 12by7 7.00 6bq5 12.00 6v6gt 10.00 6hs6 7.00
> Other amateur radio tubes are avaliable
> Used tubes 50% off of new prices (test 70-100% of new)
> www.hamtubes.com
> tubes@hamtubes.com
>
>
>

1497. tubes for sale

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: BOB BIEKER <tubes@hamtubes.com>
Message-ID: <oHGS4.31$nQ3.453@newsfeed.slurp.net>
Source record: 35327
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio,rec.radio.cb,rec.radio.shortwave,rec.radio.swap

```
BOB BIEKER <tubes@hamtubes.com> wrote in message news:...
> Tubes for sale
> New m/p 6js6c & the 12by7 driver 70.00 (35.00 each)
> New m/p ge 6jb6a or 6146w & 12by7 or 6cl6 driver 38.00 (19.00 each)
> 6lq6 35.00 6lf6 40.00 20lf6 40.00 6lr6 25.00 6jg6 25.00 6kd6 32.00
> 6lb6 20.00 24lq6 18.00 31lq6 15.00 30kd6 20.00 35lr6 18.00 6kv6 35.00
> 6cl6 5.00 12by7 7.00 6bq5 12.00 6v6gt 10.00 6hs6 7.00
> Other amateur radio tubes are avaliable
> Used tubes 50% off of new prices (test 70-100% of new)
> www.hamtubes.com
> tubes@hamtubes.com
>
>
>
```

1498. FS:Used stuff!

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: "A. Billings" <kc5doo@aol.com>
Message-ID: <391B3921.9588868E@aol.com>
Source record: 35328

New remote variable control, alternator voltage regulators. 6 to 20
volts output, Heavy duty.

Used tubes forsale.

Goto "http://www43.pair.com/billings/" used stuff for sale.

Thanks

Art./ kc5doo
Please use this e-mail address "billings@pair.com"

1499. Re: Siltronix radio ?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <391B3A73.107D@bellsouth.net>
Source record: 35329

Cliff,

You are exactly right! I had a Swan 700CX. I would warm up the filaments for about an hour if it had been off. Never had any trouble with drift once the thing was warmed up. I have a 101ZD now, and guess what! If you turn it on and start talking, you'll be all over the band! Warm up the filaments and it is very stable. Swan/Siltronics are no different. When the solid state guys don know (?)is that ALL tube rigs need to be warmed up for max. stability.
73
Jerry

1500. Re: Magmount Antennas - How to stop them marking your car ?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391B3B4E.9003811C@oio.net>
Source record: 35330

Richard,
As the other 'posters' said, there's really no way to stop from getting mag-mount 'scars'. All of the suggestions help, but they won't stop it completely. Along with the rest, you might try removing the antenna regularly. Clean off the mounting spot, keep it waxed and clean, along with the bottom of the mag-mount. Using the 'Saran-Wrap' next to the paint, then 'ArmourAll'ing' the bottom of the mount might help too (but I doubt it).
'Doc

PS - If you do find a way to stop the scratching/discoloration, we can patent it an make a fortune!

1501. FS:Alternator voltage regulators!

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: "A. Billings" <kc5doo@aol.com>
Message-ID: <391B3BA3.7336F26E@aol.com>
Source record: 35331

New remote variable control, alternator voltage regulators. 6 to 20 volts output, Heavy duty.

Used tubes.

Goto "http://www43.pair.com/billings/" used stuff for sale.

Thanks

Art./ kc5doo
Please use this e-mail address "billings@pair.com"

1502. Re: 2950 Clarifier?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391B3C10.9617C9BE@oio.net>
Source record: 35332

spikey,
If I'm understanding what your saying, then yes, it
can be done. To retro-fit this to a radio is going to
take some circuit re-designing. How much depends on the
radio, and is probably not worth the effort(also illegal,
by the way).
'Doc

1503. Re: <<Antenna Question >>

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <G1HS4.326$m7.53139@news1.rdc2.tx.home.com>
Source record: 35333

WHAT?

Gunsmoke <rich@hotmail.com> wrote in message
news:vMGS4.9017$GH.196753@news.corecomm.net...
> I saw a mini van today with two Penetrators mounted vertically on the
top
> of it. Why would someone mount them vertically like that? I always thought
> by co phasing antenna's would make you some what directional. I could see
> why some of the truckers do it. They prinarily want to hear in front and
> behind there rig We're on the side listening in..
>
>

1504. Re: 2950 Clarifier?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <M2HS4.331$m7.53773@news1.rdc2.tx.home.com>
Source record: 35334

I don't think the minister would like that idea. Try to keep it human to human.

---
spikey <spikey1@bellatlantic.net> wrote in message news:391B2AFA.718F6BD7@bellatlantic.net...
> Can you marry the the clarifier on these with the transmit?
> Im not having any luck finding info on this...
> Thanks!
> Steve 805
> 38 LSB
>
>

1505. Re: <<Antenna Question >>

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <F4HS4.9019$GH.197155@news.corecomm.net>
Source record: 35335

WHAT??

TW <tandb80@home.com> wrote in message
news:G1HS4.326$m7.53139@news1.rdc2.tx.home.com...
> WHAT?
>
> ----------
--
> ----
> Gunsmoke <rich@hotmail.com> wrote in message
> news:vMGS4.9017$GH.196753@news.corecomm.net...
> > I saw a mini van today with two Penetrators mounted vertically on the
> top
> > of it. Why would someone mount them vertically like that? I always
thought
> > by co phasing antenna's would make you some what directional. I could
see
> > why some of the truckers do it. They prinarily want to hear in front and
> > behind there rig We're on the side listening in..
> >
> >
>
>

1506. Re: 148 gtl or 140 gtl ?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <b5HS4.338$m7.54895@news1.rdc2.tx.home.com>
Source record: 35336

The soundtrackers are alright. The soundtracker doesn't really work and if you want to up the wattage on one, expect maybe 10 to 13 watts. The old Cobras can get up to 30 watts. Their modulation is a lot better. Get rid of the soundtracker.

---
klajr <klajr@earthlink.net> wrote in message news:JeFS4.51708$g4.1428818@newsread2.prod.itd.earthlink.net...
> Just bought a 148 gtl with soundtracker yesterday and a 140 gtl today (pawn
> shops). The 148 is like new and the 140 not so new.
> So my buddy was telling me a lot of cber's talk negative about the s-tracker
> models, and that he had a 29 with st and didnt like it .
> When I pinned him down on why, he said because it stayed on constant
> (feeble).
> Mine has a button to turn it on and off and it does what is says, cuts out
> the noise.
> Then I see comments here like "get a pre-soundtracker cobra".
> Whats up?
> They both work equally well.
>
> Ken
>
>

1507. Antenna Problem - Solved for now

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: b_helton@my-deja.com
Message-ID: <8ffg2e$7uo$1@nnrp1.deja.com>
Source record: 35337

I went and bought another center loaded antenna from radio shack and it seemed to have solved the swr problems. On channel 19 I'm now getting 6 watts output at 1.6:1 swr and channel 40 - 8 watts @ 2:1 swr with the 68 LTW radio. Those values were obtained by cutting approx 1/8" off the whip.

Thanks for the help to all who posted to my previous message

Brad

Sent via Deja.com http://www.deja.com/
Before you buy.

1508. Re: 2950 Clarifier?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: "Patrick W." <patrickw@cei.net>
Message-ID: <r8HS4.23$D82.2775201824@typhoon.cei.net>
Source record: 35338

why would you want to? why not just adjust the VFO to the appropriate freq?

patrick

"spikey" <spikey1@bellatlantic.net> wrote in message
news:391B2AFA.718F6BD7@bellatlantic.net...
> Can you marry the the clarifier on these with the transmit?
> Im not having any luck finding info on this...
> Thanks!
> Steve 805
> 38 LSB
>
>

1509. Re: Noisy channels and radios.

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <F8HS4.350$m7.56760@news1.rdc2.tx.home.com>
Source record: 35339

Might want to rethink that buddy.

WYATT EARP(TEXAS)

DukkhaKoti <dukkhakoti@aol.comniqueluv> wrote

thing come from texas ..... steers and queers..... and you ain't got any
horns boy

1510. Pace 8117

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Gerald Deborah Talmage <dtalmage@bellsouth.net>
Message-ID: <391B3E76.26F01260@bellsouth.net>
Source record: 35340

looking for info on a Pace 8117 40 channel AM base station.In
particular,what is the BZ/CL button and the CSS button? Also any info or
instruction on the number pannel (scan,monitor,memory functions,etc.)
would be appreciated.
send replies to : chfbutnoka@worldspy.net
thanks!

1511. ANTENNA HEIGHT????

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: SUGAPLAYER@webtv.net
Message-ID: <19876-391B3B27-61@storefull-211.iap.bryant.webtv.net>
Source record: 35341

WHAT IS SOME OF THE HEIGHTS YOU GUYS HAVE YOUR ANTENNAS MOUNTED AT? MY REASON FOR ASKING MY NEIGHBOR HAS A IMAX 2000 AND HE HAS IT ON A 50 FT POLE.NOW HE HAS BOUGHT 7 -10 FT. SECTIONS OF TOWER AND PLANS ON MOUNTING THE ANTENNA AT 70 FT AND THE LENGTH OF THE ANTENNA IS 24 FT.I TOLD HIM THAT HE WOULD BE 94 FEET TO ME HE WOULD NOT GET OUT BECAUSE HE WOULD PICK UP WITH A STICK BEING MOUNTED.HE SAYS HE WANTS TO BE ABLE TO TALK TO A GUY WHO LIVES 50 MILES AWAY AT NIGHT ON HIS BASE IN WHICH THE GUY HAS A SET OF 3 ELEMENT BEAMS AND A TEXAS STAR 667 ON A ASTRON 70 AM POWER SUPPLY I TOLD HIM IF HE CAN'T HEAR HI WITH ITAT 50 FT HE WILL NOT HEAR HIM A 94 FT.

1512. Re: Connex board?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <20000511192542.28051.00000371@ng-me1.aol.com>
Source record: 35342

red wire to voltage regulator side which
has 8volts j1=audio wire coming from board
pin 2on mike socket j2 to pin 2 where wire was move over to j1 tide both shield
together and solder them to an if can
black to ground enjoy 1iwilly

1513. Re: Uniden PC-122XL - Does anybody have the Specs ?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <391B45A5.5099F364@-NOSPAM-hotmail.com>
Source record: 35343

I have the manual to a PC-122. The XL is just like it except for the
chrome face plate. Do you want it emailed or webpage download?
I can also send a copy USPS. Email your address, don't POST it <:

Richard Smith wrote:
>
> Can anybody email me the specs for a Uniden PC-122XL ? I have just bought a
> used one, but it did not have a manual with it. I tried the Uniden website,
> but it did not have any details.
>
> Thanks in advance,
>
> Richard.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

1514. Re: 2950 Clarifier?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <391B4771.795123BE@-NOSPAM-hotmail.com>
Source record: 35344

That's what I do. Shift to the last right digit and move in 100hz
increments. The 2950 is better without an unlocked clarifier.

"Patrick W." wrote:
>
> why would you want to? why not just adjust the VFO to the appropriate freq?
>
> patrick
>
> "spikey" <spikey1@bellatlantic.net> wrote in message
> news:391B2AFA.718F6BD7@bellatlantic.net...
> > Can you marry the the clarifier on these with the transmit?
> > Im not having any luck finding info on this...
> > Thanks!
> > Steve 805
> > 38 LSB
> >
> >

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

1515. Re: Antenna Problem - Solved for now

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <v1imhsg2vljeg99hqht2ndcg7857v9pclq@4ax.com>
Source record: 35345

On Thu, 11 May 2000 23:34:38 GMT, b_helton@my-deja.com wrote:

>I went and bought another center loaded antenna from radio shack and it
>seemed to have solved the swr problems. On channel 19 I'm now getting 6
>watts output at 1.6:1 swr and channel 40 - 8 watts @ 2:1 swr with the
>68 LTW radio. Those values were obtained by cutting approx 1/8" off the
>whip.

Just a note: When measuring power from a typical SWR meter do not
believe the indicated wattage unless you have a perfect 1:1 match. It
will not read correctly without this proper 1:1 match. It could,
depending on the impedance of the antenna, read to high or to low.

1516. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <391B1E50.9F1E4518@qnet.com>
Source record: 35346

Hello Twistedhed: Is it possible you are mistaken about the CLR-2 Antenna? Did your antenna have the external matching wires?

The Hy-Gain CLR-2 Antennas, did not have a good impedance matching device. The impedance matching matching device was a circuit board 1.4 inches in diameter, by .07 inches thick, that fit into the (injection molded) plastic base insulator. The impedance matching device was a very small copper trace in a coil form, on the circuit board material, that was .035 inches wide and approx. .010 inches thick. Most all CLR-2 antennas would burn out this "Mickey Mouse" type impedance matching coil on a circuit board with the least amount of power.

Also someone out there made a 5/8 Penetrator "Look a Like" that had 4 ground radials, was about 22 feet high, even had the same "Clam Shell" type ground radial mounting bracket. But this look a like Penetrator 500 did not have the 4 Top Hat Radials, or the Beta Matching wires. It used a pair of cheap or inexpensive chokes or coils to match the impedance's. These coils were also installed in the base insulator. These fake "look a like" Penetrator 500, are very easy to identify, the mounting bracket is 11 inches in length, and the Hy-Gain or Telex Penetrator 500 had a 12 inch mounting bracket.

Another outstanding point was made by Hamm4fun, he said:
>There are basically two types of 5/8ths, those that had wire wound >loading coils at the base to match them to the feed line and those that >used some other method. The ones that used the coils were garbage. >Whatever gain that was to be had from using a 5/8ths the coils took away >and they could not handle power. I belive the Penatrator had kind of a >looping piece of aluminum tubing in place of the coil and was one of the >better antennas.

I have measured a few of the original 5/8 antennas, and have detected as much as 6dB loss in the matching devices.

Jay in the Mojave

twistedhed@webtv.net wrote:
>
> Had a CLR-2 in the 70's. Lasted until I moved in '83 when it broke apart
> upon disassembling. Ran 1000 watts through it routinely, no problems
> ever.

1517. Re: Siltronix radio ?

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <ncimhsgpm1urjnn3ogna7g4p3vak9inras@4ax.com>
Source record: 35347

Snip
>When the solid state guys don know

They know. that's why they're solid state guys.

>(?)is that ALL tube rigs need to be
>warmed up for max. stability.
>73
>Jerry

And some more than others.

1518. Re: Magnum 257 AM output

Newsgroup: rec.radio.cb
Date: 2000-05-11 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <06333008.dc5832a3@usw-ex0103-086.remarq.com>
Source record: 35348

Thanks again Dave, hate to bug you with this again, but
externally the squelch control is in the upper right hand corner.
Does it work in conjunction with the func.? Are am I reading you
all wrong.

Or did you mean upper right hand corner inside the radio?

I have one (maybe more if I like it) that (can or will be) given
to me in payment of a debt. It is new in the box and opened for
CB freqs. But I think the shop owner told me he had it set for 4
(or did he say 7?)watts on AM because he always sets them up for
use with an amp. I have an amp but the truck I want to put this
one in doesn't, so I was going to run it barefoot. (or sell it).
So if I want to crank the output up on AM what do I do?

Thanks

In article <10bd09b0.16a51c60@usw-ex0104-087.remarq.com>,
hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote:
>sure can redman, upper right hand corner of the radio...
>
>dave
>
>
>* Sent from RemarQ http://www.remarq.com The Internet's
Discussion Network *
>The fastest and easiest way to search and participate in Usenet
- Free!
>
>

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1519. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000511221637.05647.00002378@ng-cp1.aol.com>
Source record: 35149

>From: dukkhakoti@aol.comniqueluv
>
>i have a 2 pill that comes close to that

I`ve seen some one drive a 2 pill with a 2 pill and bury the needle on a 1000 watt PDC

I hope I did`nt brain my damage.

1520. Re: texas ranger tr-696f base any comments on this unit

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000511222137.13535.00000750@ng-ct1.aol.com>
Source record: 35150

>just wondering what the word is on this unit.
>looks like a galaxy saturn but is a certified cb.

It is more like a 148 chassis. Pretty radio, but not much different than a 2000 except weather.

1521. Re: Cobra 140GTL (MB8719) PLL Question.

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Sarge <wcraven1@tampabay.rr.com>
Message-ID: <CcJS4.232$CS3.6984@typhoon.tampabay.rr.com>
Source record: 35151

This radio uses an 11.1125 MHZ crystal and normally pin 10 on the PLL is grounded. If pin 10 is cut free, the low frequency will drop to 26.365 or there about. To get high frequencies without using an Expo kit, change the crystal to 11.3258 MHZ. I used to order the 11.3258 crystals from Uniden. (They were used in the Madison).

....Sarge
Hippie Freak <oneqck76ta@aol.comSpAmSuX> wrote in message news:20000511200201.19952.00002204@ng-bd1.aol.com...
> I have a cobra 140GTL with the MB8719 chip and I can only get the lower (below
> ch. one) channels in it by connecting pins 11 & 12. I cant seem to get the
> upper channels by grounding pin 10. My Grant XL and 148GTL (Same PLL chip) get
> both upper and lower. Is there a certian way (Like cutting a trace) that I have
> to ground pin 10 or is it a ver. of an older chip?? Any help would be great.
> Thanks in advance.
>
>
> P.S. I saw on a web site that said the older ver. were differant and could only
> get certain channels. Saw it a long time ago and not shure where. Thats why I
> am asking this. Thanks again.
> ---
> I found the web site that stated that there are differant ver. of the MB8719
> chip. The address is http://www.superior.net/~haggis/pll1.html
>
> Below is also what is printed there on the web site. Sorry for copying this if
> it is your web site.
>
> MB8719/MB8734
>
> Models Include:- AM In-dash Models:Cobra 46/47XLR, 50/55XLR.
>
> Single Conversion AM/SSB US models:Cobra 140/142GTL, Courier Galaxy, Midland
> 79-900, President P400/Mckinley/Washington(new), Realistic TRC450/TRC490, Robyn
> SB505D/SBE LCBS-8/LCMS-8, Teaberry Stalker IX/XV/XX, Tram D80/D300, Uniden

> Washington.
>
> Dual Conversion AM/SSB US/Australian Models:Cobra 148/2000GTL,
Pearce-Simpson
> Super Bengal MkII, President Grant(new)/Madison(new), Uniden
Grant/Madison.
>
> Multimode AM/FM/SSB Export Models:Cobra 148GTL-DX(early,PC879), President
> Grant(export,PC899), President McKinley(export), Stalker 9-FDX(PC893),
Stalker
> XX Export
>
> The MB8719 is used in the popular Uniden chassis.In the Export versions it
has
> a pair of MC14008 binary Adders connected to it, this enables more Ncodes
per
> mixing crystal.
>
> Modification can be done by changing the loop mixing crystal or
controlling pin
> 10 on the MB8719.If the MB8734 PLL is fitted, replace it with the MB8719
then
> pin 10 can be controlled.
>
> Also, I can't get anything to happen with pin 10 like it says.
>
> Another Web site (I think it was Homers cb mods) said to cut the trace at
pin
> 10 and put a switch there. Tried that with no results.
>
>
>
> oneqck76ta@aol.com
> http://members.aol.com/oneqck76ta
>
> You've got '459' out of Minneapolis Minnesota and i'm back quiet!
>
> ****Hippie Freak****
> http://members.aol.com/oneqck76ta/cbradio
>

1522. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000511222310.20453.00001942@ng-ba1.aol.com>
Source record: 35152

::I`ve seen some one drive a 2 pill with a 2 pill and bury the needle on a 1000
::watt PDC

ack , bet that sounded a little over driven . lol

i would rather have good sound that over all watts personally

. and can someone explain how a 1x2 pill is the same as a 2 pill ?

1523. Re: Cobra 140GTL (MB8719) PLL Question.

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: jscotty@aol.com
Message-ID: <20000511222453.19437.00002375@ng-bg1.aol.com>
Source record: 35153

you have too change the crystal
to a11.3528.The stock crystal is
11.1175.73,Scotty

1524. Re: Magmount Antennas - How to stop them marking your car ?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000511222626.20453.00001944@ng-ba1.aol.com>
Source record: 35154

get a trunk mount , drill a hole for the antenna ... when you sell the car replace the cb antenna with a cheap-o rad shack cell phone antenna .

none will know any different ... who couldn't use a cell phone antenna on a car ?

1525. Re: Cobra 140GTL (MB8719) PLL Question.

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: jscotty@aol.com
Message-ID: <20000511222555.19437.00002376@ng-bg1.aol.com>
Source record: 35155

correction,the crystal should 11.3258.73,
Scotty

1526. Re: <<Antenna Question >>

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <f_JS4.37$Ps1.8496@news3.voicenet.com>
Source record: 35156

why would you mount them horizontaly ...Go ask your mentor the professor

"Gunsmoke" <rich@hotmail.com> wrote in message
news:F4HS4.9019$GH.197155@news.corecomm.net...
> WHAT??
>
>
> TW <tandb80@home.com> wrote in message
> news:G1HS4.326$m7.53139@news1.rdc2.tx.home.com...
> > WHAT?
> >
>
> ---
> --
> > ----
> > Gunsmoke <rich@hotmail.com> wrote in message
> > news:vMGS4.9017$GH.196753@news.corecomm.net...
> > > I saw a mini van today with two Penetrators mounted vertically on
the
> > top
> > > of it. Why would someone mount them vertically like that? I always
> thought
> > > by co phasing antenna's would make you some what directional. I could
> see
> > > why some of the truckers do it. They prinarily want to hear in front
and
> > > behind there rig We're on the side listening in..
> > >
> > >
> >
> >
>
>

1527. Re: Cobra 140GTL (MB8719) PLL Question.

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: jscotty@aol.com
Message-ID: <20000511223239.19437.00002378@ng-bg1.aol.com>
Source record: 35157

correction the stock crystal
ia 11.1125 and change it too
11.3258.73,Scotty

1528. Re: Best Legal SSB CB - $500 or below

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: ssb139q@aol.com
Message-ID: <20000511223914.02932.00001154@ng-fk1.aol.com>
Source record: 35158

Uniden Washignton ssb/am base is a great SSB - am base CB for LESS that $300dollars. It is one of the best SSB/CB base radios available and the longest continuous selling uniden CB. Infact Radio Shack [by mail order only] has begun selling it.

73's

1529. Re: Magmount Antennas - How to stop them marking your car ?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000511230706.08581.00002356@ng-fp1.aol.com>
Source record: 35159

if ya do it right it won't rust , make sure its sealed right .

1530. Quick help? Mic wiring!

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: CharredPC <charred@epix.net>
Message-ID: <IJKS4.1261$8X1.102992@news1.epix.net>
Source record: 35160

Just bought a brand new base- a Prostar-497 (basically an Eagle Tomahawk) , a new Antron 99, and a new TUP9 D104. Woo-hoo, right? Well, my tech converted, tuned up, did everything for me except wire up my new D104 for this base... help! I did as I is written in my paperwork (as listed below) and it receives but when I try to key up, I get a squeal and it keys for about .5 seconds, so it's obviously not correct. Anyone know the correct wiring for this radio? I have:
1- Audio (White)
2- Sheild & Blue
3- Red (TX)
4- NC
5- Black
... where am I wrong? Thanx in advance!

Tinker (558 in the Empire State)

1531. Re: Quick help? Mic wiring!

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: CharredPC <charred@epix.net>
Message-ID: <WLMS4.1267$8X1.104320@news1.epix.net>
Source record: 35161

Let me answer my own question... via trial and error, and a bit of logic, the black and sheild/blue were switched. (which of course is why it received, but no TX)
The new setup works great! All the features are a nice change (memory channels, almost 25-30 Mhz range, etc) and for 169$, I couldn't beat it.. :)

Tinker (558 in the Empire State)

"CharredPC" <charred@epix.net> wrote in message news:IJKS4.1261$8X1.102992@news1.epix.net...
> Just bought a brand new base- a Prostar-497 (basically an Eagle Tomahawk)
,
> a new Antron 99, and a new TUP9 D104. Woo-hoo, right? Well, my tech
> converted, tuned up, did everything for me except wire up my new D104 for
> this base... help! I did as I is written in my paperwork (as listed below)
> and it receives but when I try to key up, I get a squeal and it keys for
> about .5 seconds, so it's obviously not correct. Anyone know the correct
> wiring for this radio? I have:
> 1- Audio (White)
> 2- Sheild & Blue
> 3- Red (TX)
> 4- NC
> 5- Black
> ... where am I wrong? Thanx in advance!
>
> Tinker (558 in the Empire State)
>
>

1532. Penetrater HB-1000 Amp???

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Steve Gale <sgale@kingston.net>
Message-ID: <shnbej3ikcp174@corp.supernews.com>
Source record: 35162

anyone ever heard of this amp it is a base solid state amp...built in power supply
i would like to know the specs if possible...
and would like to knoe if it is a high drive amp....

1533. Re: Siltronix radios

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <vqjnhs0r366d99u30qbi46hjfb9hqrcol7@4ax.com>
Source record: 35163

On Thu, 11 May 2000 21:13:50 -0700, skipp <skipp@pilot.ucdavis.edu>
wrote:

>
>Hi Tim,
>
>It's all relative. There is no radio made that doesn't drift over a period
>of time. The Siltronix VFO drift was typical of radios made during that
>era. After a 1/2 hour warmup, the radio would stay withing 2KHz as the
>chassis stabilized.

2kHz is way to much for non carpal tunnel SSB

>After the total drift was measured, one could place a reverse temp comp
>cap in the vfo and it would pretty much stay in one place after that.
>
>My old Kenwood TS-530 and 830's did that, Kenwood even sells the caps to
>do the comp job. That's where we got them.
>
>Again, this is a tube type radio of which the chassis goes through a
>rather large temp range from start to stop.

And from receive to transmit

1534. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <20000512063616.20306.00000212@ng-xb1.aol.com>
Source record: 35164

I have seen my 3 pill on a bird talking 750 watts, not a 1000, but anything is possible
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
We also wholesale pricing to shops and dealers.
www.xportsrus.com
http://members.aol.com/exportsrus/index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

1535. Bean + Alternator ?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <EIDPwFAmp9G5Ewc6@invest.fsbusiness.co.uk>
Source record: 35165

Bean,

I believe it was yourself that put me onto that alternator didtributor in Cincinnati.

Well, their site is pretty good but they don't like answering e-mails price requests!

I telephoned a gentleman there who was also lacking in the help department and my trip to the US is but a few days away.

I really would like to pick up at least one 350A+ unit to ship back here to the UK.

If you know anyone at this place can you pass over their name and I'll call again?

Best price on one or two new or properly reconditioned E350-12 Electrodyne, C712 Niehoff or a 2270 Leece anyone?

All must use external reg and rec.

I'll be in OH from the 17th of this month and will then drive down to Tyler, TX after Dayton.

Phil / UK

1536. Re: ANTENNA HEIGHT????

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <20000512074320.14509.00002130@ng-fw1.aol.com>
Source record: 35166

>MY NEIGHBOR HAS A IMAX 2000 AND HE HAS IT ON A 50 FT
>POLE.NOW HE HAS BOUGHT 7 -10 FT. SECTIONS OF TOWER AND PLANS ON
>MOUNTING THE ANTENNA AT 70 FT AND THE LENGTH OF THE ANTENNA IS 24 FT.

From 70 feet, line-of-sight to the horizon is 13 miles. (Square Root of the the height X 1.415)

If the friend with the beams is at 50 feet, HIS line-of-sight is 10 miles. At 27MHz, it is possible for the signal to "bend" over the curvature of the Earth to give even greater distances. You have to take into account the location of both stations, relative to the surrounding area. Is one of them on a hill? That adds some distance to the horizon. Is one in a valley? Uh-oh. That will subtract.

Fortunately, CB signals "bend" more than VHF/UHF. For many years, I operated a 10-Meter beacon station running 8 watts. The antenna was an A-99 on a 39-foot pole. The site was at 500 feet above sea level, which was 75 to 100 feet higher than the surrounding area.

In a car with a Wilson 1000 antenna, we consistently could hear the signal 46 miles away. We had reports from cars 55 to 60 miles away. Base stations, of course, could hear the signal much farther.

QRM

1537. Re: 10 METER REPEATER FREQS ON LONG ISLAND

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <20000512074653.14509.00002131@ng-fw1.aol.com>
Source record: 35167

>Hello -
>Does anybody know of any 10-Meter repeater frequencies in Long Island, NY?
>Please let me know. Thanks.
>

We had this very same question before. What's going on in Long Island? And why not ask this in the Amateur NG?

QRM

1538. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: SlapNutz <slapjack@bellatlantic.net>
Message-ID: <f1TS4.6551$Lp1.127814@typhoon2.ba-dsg.net>
Source record: 35168

because it is the 2x2879's that are the final transisitors, that is why you key a 3 pill in a 2 pill class. what do you drive a 2 pill with ...uuuhhhh duhh.. a 1 pill
"DukkhaKoti" <dukkhakoti@aol.comniqueluv> wrote in message news:20000511222310.20453.00001942@ng-ba1.aol.com...
> ::I`ve seen some one drive a 2 pill with a 2 pill and bury the needle on a 1000
> ::watt PDC
>
> ack , bet that sounded a little over driven . lol
>
> i would rather have good sound that over all watts personally
>
> . and can someone explain how a 1x2 pill is the same as a 2 pill ?

1539. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: SlapNutz <slapjack@bellatlantic.net>
Message-ID: <66TS4.3646$gl2.158811@typhoon1.ba-dsg.net>
Source record: 35169

How many peak watts did it do?? what size slug did you use. Which harmonic were you reading?

"EXPORTSRUS" <exportsrus@aol.com> wrote in message news:20000512063616.20306.00000212@ng-xb1.aol.com...
> I have seen my 3 pill on a bird talking 750 watts, not a 1000, but anything is
> possible
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Thanks, Steve
> Exports R Us
> We also wholesale pricing to shops and dealers.
> www.xportsrus.com
> http://members.aol.com/exportsrus/index.html
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

1540. Re: ANTENNA HEIGHT????

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: kpredwolf@aol.com
Message-ID: <20000512085924.19965.00002365@ng-fd1.aol.com>
Source record: 35170

mount it at least above 40 feet

1541. Re: <<SKIP>>

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: kpredwolf@aol.com
Message-ID: <20000512090103.19965.00002366@ng-fd1.aol.com>
Source record: 35171

no it is not it is acually one of the strongest we arnt to the peak yet we will be their around july

1542. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000512090554.06869.00002198@ng-ca1.aol.com>
Source record: 35172

Not for nothin' but all you guys are arguing about these amps all the time and which one is better or which could key on which. Wasn't it already stated that the box plays somewhat of a role, but it is the antenna system that will tell the tale. Anyone disagree??

937 chicago.....

1543. Re: texas ranger tr-696f base any comments on this unit

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000512091501.09496.00002565@ng-cn1.aol.com>
Source record: 35173

The Texas Ranger Base is NOT anything like a 148 chassis. It is an fcc approved version of the "6900/696" type board. This is the same board used the Galaxy DX-959/949 & TRngr 69X & 39X mobiles (the 296 mobile has the 148 board). Features include roger beep & variable talkback built in. Most people find that it can be made to "peak up & swing" much better/easier than the 148/Grant XL chassis, & it also has a spot labled & waiting for the "Xtra final", & "channel mod for the 8719 is easy but very Different than the 148 mods.....
http://home.att.net/~advancedspec/

1544. Re: FS: SAMS MANUALS

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Cliff <cliffn@balista.com>
Message-ID: <391BFA24.800FC37F@balista.com>
Source record: 35174

KF6EZZ wrote:

> # 101-120 all in good condition. $45.00 shipped CONUS.
> pete kf6ezz

If you have not sold the Sam' CB manuals, I will take them!

Cliff

--
"Senior Citizen (still) in the learning mode"!

1545. Re: Magnum 257 AM output

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000512092216.09496.00002566@ng-cn1.aol.com>
Source record: 35175

There were 2 versions of the Magnum 257. The original production run that came out in the fall was 25W without the variable power knob. These latest models are now rated at 30W & include the dual knob for power output.....John
Http://home.att.net/~advancedspec/

1546. Re: texas ranger tr-696f base any comments on this unit

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Paul Bauer <paulb@powerweb.net>
Message-ID: <3ATS4.2506$Up4.398066@homer.alpha.net>
Source record: 35176

is this based on the ept690010z board or the older ept3600 board?

"RollingRadios" <rollingradios@aol.com> wrote in message
news:20000511222137.13535.00000750@ng-ct1.aol.com...
> >just wondering what the word is on this unit.
> >looks like a galaxy saturn but is a certified cb.
>
> It is more like a 148 chassis. Pretty radio, but not much different than a
2000
> except weather.

1547. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000512092813.09128.00002585@ng-cr1.aol.com>
Source record: 35177

>because it is the 2x2879's that are the final transisitors, that is why you
>key a 3 pill in a 2 pill class. what do you drive a 2 pill with ...uuuhhhh
>duhh.. a 1 pill

i drive my two pill with my radio ..... duhhhh

1548. Re: texas ranger tr-696f base any comments on this unit

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Paul Bauer <paulb@powerweb.net>
Message-ID: <eHTS4.2507$Up4.398179@homer.alpha.net>
Source record: 35178

spoke too soon
question answered.
thanks

"Paul Bauer" <paulb@powerweb.net> wrote in message
news:3ATS4.2506$Up4.398066@homer.alpha.net...
> is this based on the ept690010z board or the older ept3600 board?
>
>
> "RollingRadios" <rollingradios@aol.com> wrote in message
> news:20000511222137.13535.00000750@ng-ct1.aol.com...
> > >just wondering what the word is on this unit.
> > >looks like a galaxy saturn but is a certified cb.
> >
> > It is more like a 148 chassis. Pretty radio, but not much different than
a
> 2000
> > except weather.
>
>

1549. Re: Magmount Antennas - How to stop them marking your car ?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <MLTS4.51280$x4.1757032@newsread1.prod.itd.earthlink.net>
Source record: 35179

Well, I see you got the SA suggestions about getting rid of it and drilling a hole. But don't rule that out! When I traded a car, I had an NMO mount in the middle of the roof. I casually asked the dealer what that 'cost me', and he told me ZERO. So it's not as bad a suggestion as you think. And if it's something like an NMO mount, you can get all kinds of antennas for it, like cellular, HAM, or CB, depending on what you want down the road, or if you sell the car. A PROPERLY installed NMO mount could actually be a plus.

But on the mag mount issue... Larson makes mag mounts with a nylon sheeting over the foil. (The foil is used to increase capacitive coupling to the car body. Does it help? I'm sure it does, but by how much is up to opinion!) But the real issue is dirt and grit getting under the mount, and then movement scaring the surface.

You can keep the car clean. You can take pains to always 'tip' the antenna to put it on and off. And you'll STILL have scratches in the long term. If nothing else, someone will pull on the cord and drag that mount right across the roof...

But you can minimize it by keeping the surface clean and waxed.

If I talk a car that normally doesn't have an antenna on it, and use a mag mount, that's totally different than leaving a mag mount on for daily use. I leave a mag mount on my Jeep Wagoneer. When I was married, my wife had fits if I left an antenna on her brand new Caravan. (She'd be out there washing and waxing!)

For those occasional uses, I would always wipe the surface clean so I don't 'grind in' any dirt and grit. And when I went to place the antenna, I'd put down a square of waxed paper, then 'tip' the antenna onto the surface. I'd replace the wax paper every couple days, or after any rain storm. This will cause a hard wax spot to appear on the car paint, but it won't last once the antenna is removed.

Cling film?? I'd suspect that would be worthless. It's too thin unless both surfaces are perfectly clean and smooth to begin with. And if they are both perfectly clean and smooth, why put the cling film to begin with?

Mike

1550. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <ATTS4.9486$GH.223361@news.corecomm.net>
Source record: 35180

LMAO = English Translation meaning,(Laughing my ass off)

EXPORTSRUS <exportsrus@aol.com> wrote in message
news:20000512063616.20306.00000212@ng-xb1.aol.com...
> I have seen my 3 pill on a bird talking 750 watts, not a 1000, but
anything is
> possible
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Thanks, Steve
> Exports R Us
> We also wholesale pricing to shops and dealers.
> www.xportsrus.com
> http://members.aol.com/exportsrus/index.html
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

1551. Re: what is the best 5/8 wave base antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <17999-391C04E4-6@storefull-123.iap.bryant.webtv.net>
Source record: 35181

Thanks for the info. Jay. As I stated, when attempted to take the thing down, it broke apart. Don't remember exact details but I do remember the base area near the ground radials is where it "snapped" like a twig when I
loosened it and tried to separate it from the mast. It was a great antenna and never had any problems of any kind through the years of wind, snow, ice, and summer heat. Also remember the guy messing around for a few hours with his meter and constant adjustments 'till he got it "right". This was my first base antenna and I was just being introduced to the technical aspect of antennas and SWRs. At the time it might as well have been Arabic 'cause I had no clue as to what was happening. Yea, I'd like to see the pics of your antenna. And then I'll probably pepper ya' with questions. 3s.

1552. Re: <<Antenna Question >>

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <tYTS4.9490$GH.223583@news.corecomm.net>
Source record: 35182

In your case you should say NO MIND...LOL.
HAVE A BUELL-TIFUF DAY

The Landshark <s3buell@pacbell.net> wrote in message
news:yZLS4.447$4L1.270505@news.pacbell.net...
> NEVER MIND.............
>
> The Landshark
>
> --
> It's a Buell-tiful Day for a ride
> through the Canyons.
>
> 1999 Ford F-150 Super Cab
> 1998 Buell S3 Thunderbolt
> 1983 Honda 1100F
> BFD #666
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:F4HS4.9019$GH.197155@news.corecomm.net...
> > WHAT??
> >
> >
> > TW <tandb80@home.com> wrote in message
> > news:G1HS4.326$m7.53139@news1.rdc2.tx.home.com...
> > > WHAT?
> > >
> > >
>
> ---
> > --
> > > ----
> > > Gunsmoke <rich@hotmail.com> wrote in message
> > > news:vMGS4.9017$GH.196753@news.corecomm.net...
> > > > I saw a mini van today with two Penetrators mounted vertically on
> the
> > > top
> > > > of it. Why would someone mount them vertically like that? I always
> > thought
> > > > by co phasing antenna's would make you some what directional. I
could
> > see
> > > > why some of the truckers do it. They prinarily want to hear in front
> and
> > > > behind there rig We're on the side listening in..

> > > >
> > > >
> > >
> > >
> >
> >
>
>

1553. 750 Watts

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <8kUS4.9505$GH.224283@news.corecomm.net>
Source record: 35183

I just read a post a little while ago that someone got 750 Watts with a 3 pill off a Bird meter. I want to know if I cut the pill in half will I get 375 peak or RMS?

1554. Re: Magmount Antennas - How to stop them marking your car ?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <dlUS4.39559$Xk2.141839@tor-nn1.netcom.ca>
Source record: 35184

Gunsmoke wrote in message ...
>After he drills the hole, how does he explain the rust that goes with it?

I would also have to explain the hole to the wife !! (Ha Ha !!)

Richard.

1555. Re: Magmount Antennas - How to stop them marking your car ?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <dlUS4.39560$Xk2.141839@tor-nn1.netcom.ca>
Source record: 35185

Are there any other types of mounts that do not require drilling ? Anything that can "clip" onto the trunk lid etc. ?

Richard.

1556. Re: <<SKIP>>

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <12692-391C0D07-6@storefull-122.iap.bryant.webtv.net>
Source record: 35186

This is kind of what I thought also kpredwolf. No offense AB7, but where have you researched your info? I have read discerning opinions among solar scientists this year, but the most reliable source is the Royal Observatory of Belgium, who is the world's official keeper of sunspot records. According to them, the density of ionization has increased most rapidly this year and sunspot 23 has set a few median mean records of it's own.

1557. Re: 750 Watts

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000512103744.20284.00000330@ng-xb1.aol.com>
Source record: 35187

ask your friend the amp professor, and while your at it get him to tell you
about ab1 and ab2. oh nevermind, he doesnt know about it.

>
> I just read a post a little while ago that someone got 750 Watts with a 3
>pill off a Bird meter. I want to know if I cut the pill in half will I get
>375 peak or RMS?
>
>
>
>
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>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1558. Re: DAVEMADE BASE AMPS AND MOBILE AMPS

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000512103901.20284.00000333@ng-xb1.aol.com>
Source record: 35188

i know, they all need to quit. we know where to buy something if we need
it.....

>
>he is no different than Exportsrus or any other dealer out here spamming us
>weekly
>
>"2-IR-082 Tim" <timnebo@aol.common> wrote in message
>news:20000511111105.21260.00002376@ng-ff1.aol.com...
>> enough spam
>>
>>
>> >Subject: DAVEMADE BASE AMPS AND MOBILE AMPS
>> >From: maul13@aol.com (Maul13)
>> >Date: 5/10/00 4:44 AM Pacific Daylight Time
>> >Message-id: <20000510074433.21659.00002149@ng-fe1.aol.com>
>> >
>> > DAVEMADE BASE AMPS: 3 pill, 5 pill + 2 driving 4 pill.
>These
>> >amps are they real deal.... 5 pill and 2 driving 4 pill have 2, 70 amp
>power
>> >supplies built in to power they amp.. Runs on standard house current. I
>also
>> >have 2pills, 3pills, 4pills, and 5pill Davemade mobiles... email me for
>they
>> >current prices... Plus Dave ball mounts voltage regulators, fighting
>sticks
>> >and much more...
>> >
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>>
>> Best Wishes And Good DX,
>> Tim 2-IR-082 Southern USA
>>
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Tim 2-IR-082 Southern USA

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1559. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000512104120.20284.00000335@ng-xb1.aol.com>
Source record: 35189

finnally a real answer.

thank you!

>
>I think Tim what they were trying to say is he does make 1 pills with
>transformers,and that he doesnt sell the "narrow band" (tuned amps) amps to
>the general public although he has been messing with them for quite some
>time, and perhaps they were giving you a timeline and some names of people
>to ask and confirm when they were indeed made.....
>
>
>"2-IR-082 Tim" <timnebo@aol.common> wrote in message
>news:20000511113115.21260.00002405@ng-ff1.aol.com...
>> first you guys say he has been selling them for years now you say he has
>worked
>> on it for three and just releasing them. which is the real story? i'm not
>a
>> friend of daves so i'm asking all the people on here that are (or claim to
>be)
>>
>> >
>> >Tim the deal is you nor anyone really knows what dave has done the past
>15
>> >years unless
>> > you were a personal friend or a customer that has went to his shop just
>> >because you are
>> >finally hearing about anything he has done is because of the internet ask
>> >123 from "mowatts,
>> >xfarce,etc" he personally has seen dave build these amps at least 3 years
>> >ago when he worked there.
>> >
>> >knowing that prozac would make a big deal out of the amp was a perfect
>time
>> >to release the pics to him.
>> >
>> >I am sorry noone let you know years ago that he has made them. Again dont
>> >take my word for it
>> >look up Digger in Maryland he has Daves first 1 pill and 2 pill tuned
>amp.
>> >
>> >
>> >
>> >"2-IR-082 Tim" <timnebo@aol.common> wrote in message
>> >news:20000510153627.24301.00002367@ng-cd1.aol.com...

>> >> were not talking about regular amps, were talking about the ones like
>the
>> >> picture prozac said was top secret. how come nobody knew anything about
>> >them
>> >> then but now everybody says dave has made them for years. whats the
>deal
>> >with
>> >> that?
>> >>
>> >> >>To my knowledge... Dave does not make a one pill tuned amp..
>> >> >
>> >> >Simply put your knowledge is limited!
>> >> >Dave has been making 1 pill amps since at least the early 80's or
>maybe
>> >even
>> >> >earlier!
>> >>
>> >>
>> >> Best Wishes And Good DX,
>> >> Tim 2-IR-082 Southern USA
>> >>
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Tim 2-IR-082 Southern USA

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1560. Re: beam antenna

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000512104356.20284.00000337@ng-xb1.aol.com>
Source record: 35190

seeming that he posted in a cb news group and said he is now running a 5/8th
vertical i would say its a safe bet to say that its 11 meters.

>
>irondogg wrote:
>>
>> i just got my new radio(ft-757 gx) and now i want a beam antenna.
>> the atenna that im using now is a 5/8w ground plane, it`s o-k for local
>> and short skip(west-east coast) i need to know what you recomend? for
>> a 3 or 4 element yagi or even a quad antenna that is a all around good
>> dx antenna.(ssb)
>> thank you for reaing .73 de irondogg
>
>
> What bands are you interested in?
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1561. Re: Magmount Antennas - How to stop them marking your car ?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000512105004.20284.00000339@ng-xb1.aol.com>
Source record: 35191

here in texas i'd be worried about the plastic melting into the paint during summer heat. when we were little kids we would take a ms bairds bread bag and lay the picture flat on somebody we didnt likes paint and after a day in the sun the bread logo of the little girl would be on there paint forever

>
>I have heard that putting cling film under a mag mount antenna will help
>stop it marking your car. Is this true ? Does this extra gap (although
>miniscule) affect performance in any way ?
>
>Could anybody recommend a mag mount that marks the paint less than others ?
>
>Thanks,
>
> Richard.
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1562. Re: CB Radio Magazines

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000512105102.20284.00000340@ng-xb1.aol.com>
Source record: 35192

sporadicwaves is all about cb

>Subject: Re: CB Radio Magazines

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1563. Re: Noisy channels and radios.

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000512105337.20284.00000342@ng-xb1.aol.com>
Source record: 35193

HOUSTON WE HAVE A PROBLEM.
every where you go all they do is talk about new york and california but when you get to new york and california all the do is talk about texas. we have more in this one state then 5 of the little ones put together.

>
>>ubject: Noisy channels and radios.
>>From: shotgun237@webtv.net (Phillip Glass)
>>Date: 5/10/00 11:41 AM Pacific Daylight Time
>>Message-id: <1609-3919AD3E-29@storefull-295.iap.bryant.webtv.net>
>>
>>Well I guess we al know by now that all noise come from Blacks and
>>Mexicans. I guess people have to work at it hard to get that dumb. I
>>wonder what percentage of CB`s in America is sold to these two groups of
>>people. You can say the same for car stereos. So if you must say
>>something tell it like it is wimpy dummies.
>>
>>Pglass Shotgun237 JSA#5 El Paso,
>>Tx.
>
>
>
> thing come from texas ..... steers and queers..... and you ain't got any
>horns boy
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1564. Re: Siltronix radio ?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000512105444.20284.00000343@ng-xb1.aol.com>
Source record: 35194

100% agree there

>>When the solid state guys don know
>
>They know. that's why they're solid state guys.

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1565. Re: 225 Blue Face amps

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000512105638.20284.00000345@ng-xb1.aol.com>
Source record: 35195

maybe he can tell us where his bussiness is. i'd like to ask the BBB if
everything is ok and if it is i may order some amps.

>
>You can't send money to a email account and he's not asking you to.
>2-IR-082 Tim wrote in message
><20000511120239.21260.00002423@ng-ff1.aol.com>...
>>give me a break, who would send money to a hot mail address?????
>>
>>
>>>
>>>We have 225 Blue Face amps on sale this week for $99.99
>>>also have the 250HD's for $124.99
>>>and the Galaxy 4's for $195
>>>to order or for more info e-mail me at cbradio@hotmail.com
>>>
>>>
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>>
>>Best Wishes And Good DX,
>>Tim 2-IR-082 Southern USA
>>
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Tim 2-IR-082 Southern USA

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1566. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000512105843.20284.00000346@ng-xb1.aol.com>
Source record: 35196

true but put it on a rms meter and i bet it would swing back. if its keyeing 750 peaking at 1000 it will sound shitty

>What would you know, How would it sound over driven? If it is forward swing >it is hard to sound over driven.

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1567. Re: Best Legal SSB CB - $500 or below

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000512110054.20284.00000347@ng-xb1.aol.com>
Source record: 35197

if your willing to spend up to 500 find a good unbutchered 2000 somewhere.

>Subject: Re: Best Legal SSB CB - $500 or below

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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HTTP://WWW.DXNEWS.DE

IRDX Main Site:
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Most Complete Source of 11 Meter Links:
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1568. Re: Penetrater HB-1000 Amp???

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000512110233.20284.00000349@ng-xb1.aol.com>
Source record: 35198

it is not a high drive amp. i've been looking for one my self for quite sometime without any luck. if you want to sell it let me know. these are no power houses by anymeans. you should run it with a 30 watt dead key. no more then that or youll sound bad and stress the power supply.

>anyone ever heard of this amp it is a base solid state amp...built in power
>supply
>i would like to know the specs if possible...
>and would like to knoe if it is a high drive amp....
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1569. Cobra 140GTL (MB8719) PLL Question.

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: oneqck76ta@aol.comSpAmSuX
Message-ID: <20000511200201.19952.00002204@ng-bd1.aol.com>
Source record: 35242

I have a cobra 140GTL with the MB8719 chip and I can only get the lower (below ch. one) channels in it by connecting pins 11 & 12. I cant seem to get the upper channels by grounding pin 10. My Grant XL and 148GTL (Same PLL chip) get both upper and lower. Is there a certian way (Like cutting a trace) that I have to ground pin 10 or is it a ver. of an older chip?? Any help would be great. Thanks in advance.

P.S. I saw on a web site that said the older ver. were differant and could only get certain channels. Saw it a long time ago and not shure where. Thats why I am asking this. Thanks again.

I found the web site that stated that there are differant ver. of the MB8719 chip. The address is http://www.superior.net/~haggis/pll1.html

Below is also what is printed there on the web site. Sorry for copying this if it is your web site.

MB8719/MB8734

Models Include:- AM In-dash Models:Cobra 46/47XLR, 50/55XLR.

Single Conversion AM/SSB US models:Cobra 140/142GTL, Courier Galaxy, Midland 79-900, President P400/Mckinley/Washington(new), Realistic TRC450/TRC490, Robyn SB505D/SBE LCBS-8/LCMS-8, Teaberry Stalker IX/XV/XX, Tram D80/D300, Uniden Washington.

Dual Conversion AM/SSB US/Australian Models:Cobra 148/2000GTL, Pearce-Simpson Super Bengal MkII, President Grant(new)/Madison(new), Uniden Grant/Madison.

Multimode AM/FM/SSB Export Models:Cobra 148GTL-DX(early,PC879), President Grant(export,PC899), President McKinley(export), Stalker 9-FDX(PC893), Stalker XX Export

The MB8719 is used in the popular Uniden chassis.In the Export versions it has a pair of MC14008 binary Adders connected to it, this enables more Ncodes per mixing crystal.

Modification can be done by changing the loop mixing crystal or controlling pin 10 on the MB8719.If the MB8734 PLL is fitted, replace it with the MB8719 then pin 10 can be controlled.

Also, I can't get anything to happen with pin 10 like it says.

Another Web site (I think it was Homers cb mods) said to cut the trace at pin 10 and put a switch there. Tried that with no results.

oneqck76ta@aol.com
http://members.aol.com/oneqck76ta

You've got '459' out of Minneapolis Minnesota and i'm back quiet!

****Hippie Freak****
http://members.aol.com/oneqck76ta/cbradio

1570. Re: Antenna Problem - Solved for now

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000511213502.23776.00001028@ng-ba1.aol.com>
Source record: 35243

since when is 2:1 good , i have a 1.1:1 on 20 and 1:2 on 1 & 40

throw away the rad shack crap and get a wilson or k-40 , or nug-a-tron or 5-5
or any # of other "amatuer" grade antenna's

1571. Re: Antenna Problem - Solved for now

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: b_helton@my-deja.com
Message-ID: <8ffpra$i85$1@nnrp1.deja.com>
Source record: 35244

I tinkered with it a bit more and it now registers 4 watts on all channels. And to answer the meter question, no. I bought a meter whose sole purpose would be to give a swr reading and help in tuning the antenna. I ran a extra ground lead from the cb and I am now getting an swr reading of 1.3:1 to 1.4:1 on channels 1, 19, and 40. The range is much better so I'm content. Once I have a larger budget I'll tack on a Wilson 1000 or 5000.

Brad

In article <shmo3sfbkcp152@corp.supernews.com>,
"Jason Boswell" <mbos@nospamiastate.edu> wrote:
> if you have a 1.6:1 on channel 19 and a 2:1 on channel 40 then your whip is
> too long. You didn't say what your reading was on channel 1 but I would
> guess it is lower. If your swr reading on channel 1 is like 1.2:1 or
> something lower than the 1.6:1 that you were getting on channel 19 then you
> need to cut the antenna down more(1/8" at a time!). Even with a POS radio
> shack antenna I would think you should be able to get a flat swr reading
> across the legal 40 channels. Also I agree that the combo power/swr meter
> you are using is not an accurate power meter. You will find that almost
> nobody here agrees with what an accurate power reading is rms, peak, bird,
> dosy whatever but almost nobody will say that a cheap swr/power combo meter
> will give you a good indication of power. I am assuming that you didn't go
> out and spend a wad ($1000) on a big power meter and if you did I apologize
> for making this assumption.
>
> Boswell.....
>
> <tnom@mucks.net> wrote in message
> news:v1imhsg2vljeg99hqht2ndcg7857v9pclq@4ax.com...
> > On Thu, 11 May 2000 23:34:38 GMT, b_helton@my-deja.com wrote:
> >
> > >I went and bought another center loaded antenna from radio shack and it

> > >seemed to have solved the swr problems. On channel 19 I'm now
getting 6
> > >watts output at 1.6:1 swr and channel 40 - 8 watts @ 2:1 swr with
the
> > >68 LTW radio. Those values were obtained by cutting approx 1/8"
off the
> > >whip.
> >
> > Just a note: When measuring power from a typical SWR meter do not
> > believe the indicated wattage unless you have a perfect 1:1 match.
It
> > will not read correctly without this proper 1:1 match. It
could,
> > depending on the impedance of the antenna, read to high or to low.
> >
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1572. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000511220636.20454.00002158@ng-ba1.aol.com>
Source record: 35245

550 peak watts on a 3 pill ?

i have a 2 pill that comes close to that

but i will agree with ice cold , if he has a davemade , stick with it

1573. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <4KJS4.35$Ps1.8499@news3.voicenet.com>
Source record: 35246

thats what a 3 pill is 1x2 same amount of transistor
"DukkhaKoti" <dukkhakoti@aol.comniqueluv> wrote in message
news:20000511220636.20454.00002158@ng-ba1.aol.com...
> 550 peak watts on a 3 pill ?
>
> i have a 2 pill that comes close to that
>
> but i will agree with ice cold , if he has a davemade , stick with it

1574. Re: Base amp for sale

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <SKJS4.36$Ps1.8431@news3.voicenet.com>
Source record: 35247

rick will you take $225
"CAR1321" <car1321@aol.com> wrote in message
news:20000511171211.17765.00002037@ng-cf1.aol.com...
> Im thinking more like $250

1575. Re: Measuring power with meter

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000511221245.20454.00002164@ng-ba1.aol.com>
Source record: 35248

ok take your basic dosy meter , it read output watts , don't matter if the watts are fm , am or ssb .

all that fancy stuff you don't need .

no meter save maby a really expensive bird meter will give you a true reading

a 100$ dosy meter will do fine , they usually measure watts , swr and modulation.

hope this helps

1576. Re: 148 gtl or 140 gtl ?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: keeperof7keys@aol.com
Message-ID: <20000512111312.12978.00001807@ng-cr1.aol.com>
Source record: 35349

DON'T LISTEN TO ANYONE THAT SAYS THE NEW 148 ST RADIOS CAN NOT PERFORM AS WELL AS THE OLD ONES.THE ONLY THING THAT MAY CAUSE THAT IS THE QUALITY OF THE FINALS AND MOD CHIP.I HAVE BOTH(A15 YEAR OLD 148 GTL AND A 6 MONTH OLD 148 ST)AND THEY DO THE SAME AMOUNT OF POWER.HAVE FUN WITH IT AND HOPE TO HERE YOU DOWN THE TRAIL SOME DAY.
KEEPER OF 7 KEYS

1577. Scanner Dweeb comic update (Episode 62)

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: scannerdweeb@aol.comicstrip
Message-ID: <20000512111439.05645.00002565@ng-cp1.aol.com>
Source record: 35350

The 62nd episode of
The Adventures of Scanner Dweeb comic strip
titled " Thanks Mom !!! " (A special Mothers Day episode)
is ready for your viewing pleasure at:
http://www.ScannerDweeb.com
Check out the archive too... to see the rest.
And thanks for your support of the hobby of radio !

"The Adventures of Scanner Dweeb"
http://www.ScannerDweeb.com
or
http://members.aol.com/ScannerDweeb
A comic strip about radio scanning.
Special monthly episodes can be seen
in Popular Communications magazine !

1578. Re: Magnum 257 AM output

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <1139e836.e3677d1b@usw-ex0102-016.remarq.com>
Source record: 35351

I e-mailed LTD and asked about the two different versions...here
is the answer I got back.

Good morning
The M-257 like all products manufactured today comes with the
proviso
"Prices and specifications subject to change without notice".
The factory
produced this radio for over 2 years as a fixed 30 watt
transceiver. The
factory decided to add the variable power feature, they did not
change the
price nor did they advise any of their customers of the
change. Actually
our initial shipment of variable radios was mixed between fixed
and
variable. Since your comments are the first we have had on this
subject. I
will inquire with the factory to see if the new front panel
board is
compatible with a fixed radio and what the cost is for one of
the boards
and new front panel and let you know.
Thank you
Sam Lewis

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1579. Re: Best Legal SSB CB - $500 or below

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <01a7a347.e5467a56@usw-ex0102-016.remarq.com>
Source record: 35352

I can't believe nobody mentioned the Uniden Grant XL....by far
the best most dependable legal rig on the market today. its the
older version of the 148 made in the phillipines. the washington
is a OK rig but it is only a single conversion reciever and a
dual or triple conversion would be much better....

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1580. Re: Antenna Man CB radio auctions!

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: odo <odo@blinx.de>
Message-ID: <391C25BA.34EA021F@blinx.de>
Source record: 35353
Cross-posted to: alt.autos.sport.nhra,alt.sport.dragracing,rec.aviation.ultralight,rec.radio.cb,rec.radio.shortwave

EVERYBODY

PLONK this.

1581. Re: Antenna Man CB radio auctions!

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Centerpoint <centerpointpc@yahoo.com>
Message-ID: <mPVS4.54524$g4.1524035@newsread2.prod.itd.earthlink.net>
Source record: 35354
Cross-posted to: alt.autos.sport.nhra,alt.sport.dragracing,rec.aviation.ultralight,rec.radio.cb,rec.radio.shortwave

NOW THIS IS ACCEPTABLE???

odo <odo@blinx.de> wrote in message news:391C25BA.34EA021F@blinx.de...
>
> EVERYBODY
>
> PLONK this.
>
>

1582. Re: question about transmit audio

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: keeperof7keys@aol.com
Message-ID: <20000512120329.10706.00002381@ng-fy1.aol.com>
Source record: 35355

E MAIL ME AND I WILL TELL YOU WHAT TO DO.
KEEPER OF 7 KEYS

1583. TRAM D300/COBRA 142

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: keeperof7keys@aol.com
Message-ID: <20000512121540.10706.00002389@ng-fy1.aol.com>
Source record: 35356

THERE WAS A POST ABOUT NEEDING THE MODS FOR THIS RADIO.I DID NOT SEE IT WHEN I WAS LOOKING THIS TIME BUT WANTED TO KNOW IF THE PERSON STILL NEEDED THE INFO?

1584. Re: ANTENNA HEIGHT????

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391C3332.4725F74@oio.net>
Source record: 35357

SUGAPLAYER,
For an antenna to act effectively, it should be a minimum
of 1/2 wave length above ground. At 27 Mhz, a 1/2 wave length
is about 35-40 feet. Anything more than that is just 'gravy'!
Everybody can't get an antenna that high, and an antenna will
certainly work well below a 1/2 wave length too.
Just for 'grins', if his antenna is on top of a 50 foot
pole, his antenna is 50 feet high. If it's on top of a 70 foot
tower, his antenna is 70 feet high. If you intend to 'measure'
from the most effective part of a vertical antenna, you measure
from the base. Adding the antenna's length to the height above
ground may make it sound more impressive, but it isn't very
smart.
'Doc

1585. Re: Antenna Problem - Solved for now

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <17998-391C3083-21@storefull-123.iap.bryant.webtv.net>
Source record: 35358

Turkey Butt, Music Man, Hocus Pocus, and a host of others are the sounds coming out of Tampa Bay.....never heard of you.....and if you ain't been heard on the bowl in T.B...ya' sure as hell ain't got any validity to the asinine statement that you "key on the big boys".

1586. Re: 750 Watts

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391C3A2D.DC3E992@oio.net>
Source record: 35359

Gunsmoke,
Dang! Did that post say where those pills were in that
Byrd wattmeter? I'd sure like to find me some of them. I
bet thats why everybody wants a Byrd. I'd of had one before
now but I'm too poor. Can't seem to find anybody willing
to give me a Byrd either...
'Doc

1587. Re: Magmount Antennas - How to stop them marking your car ?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391C3C7C.FB33A6DE@oio.net>
Source record: 35360

Richard,
Yes, there a number of different kinds of 'lip' mounts.
Can't give you brand names or dealers, but if you 'look'
around (catalogs are nice), I'm sure you can find a few.
'Doc

1588. Re: Noisy channels and radios.

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391C3D27.27A49491@oio.net>
Source record: 35361

I wouldn't touch that one with YOUR 10 foot pole!
'Doc

1589. Re: 750 Watts

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <9pXS4.10024$GH.228556@news.corecomm.net>
Source record: 35362

Well if you're such an expert on the subject why don't you tell me. I forgot you're mouth is like your ass the more it's open the more shit comes out...LOL. We're on the side listening in.

2-IR-082 Tim <timnebo@aol.common> wrote in message news:20000512103744.20284.00000330@ng-xb1.aol.com...
> ask your friend the amp professor, and while your at it get him to tell you
> about ab1 and ab2. oh nevermind, he doesnt know about it.
>
>
>
>
> >
> > I just read a post a little while ago that someone got 750 Watts with a 3
> >pill off a Bird meter. I want to know if I cut the pill in half will I get
> >375 peak or RMS?
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>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

1590. Cobra 142GTL

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Bob Angle <bangle28@hotmail.com>
Message-ID: <EyXS4.38$Xf3.31073@news.pacbell.net>
Source record: 35363

I have the standard PLL hack 6-position rotary switch 26.815 - 28.045. The crystal has been changed to 11.3258. Would it work to install a crystal switch between the original 11.1125 and the 11.3258 to get lower than 26.815? How does one overcome the broadbanding problems associated with the VCO and the rest of the radio?
thanks!

1591. Re: 750 Watts

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8fhh0n$am8gh$1@fu-berlin.de>
Source record: 35364

Hey Cumsmoke, you sir are a mudduck!!!

--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Gunsmoke" <rich@hotmail.com> wrote in message
news:9pXS4.10024$GH.228556@news.corecomm.net...
> Well if you're such an expert on the subject why don't you tell me. I
> forgot you're mouth is like your ass the more it's open the more shit
comes
> out...LOL. We're on the side listening in.
>
>
> 2-IR-082 Tim <timnebo@aol.common> wrote in message
> news:20000512103744.20284.00000330@ng-xb1.aol.com...
> > ask your friend the amp professor, and while your at it get him to tell
> you
> > about ab1 and ab2. oh nevermind, he doesnt know about it.
> >
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> > >
> > > I just read a post a little while ago that someone got 750 Watts with
a
> 3
> > > >pill off a Bird meter. I want to know if I cut the pill in half will I
> get
> > > >375 peak or RMS?
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> > >
> > > Best Wishes And Good DX,
> > > Tim 2-IR-082 Southern USA
> > >

> > Hottest and Most Current 11 Meter DX News:
> > HTTP://WWW.DXNEWS.DE
> >
> > IRDX Main Site:
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> >
> > Most Complete Source of 11 Meter Links:
> > HTTP://WWW.DXZONE.COM
>
>

1592. Re: Magmount Antennas - How to stop them marking your car ?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8fhhbv$ap2vj$1@fu-berlin.de>
Source record: 35365

I understand 100%.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Richard Smith" <rsmith@planeteer.com> wrote in message
news:dlUS4.39559$Xk2.141839@tor-nn1.netcom.ca...
> Gunsmoke wrote in message ...
> >After he drills the hole, how does he explain the rust that goes with it?
>
>
> I would also have to explain the hole to the wife !! (Ha Ha !!)
>
> Richard.
>
>

1593. Re: Magmount Antennas - How to stop them marking your car ?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8fhhj9$ag30a$1@fu-berlin.de>
Source record: 35366

Aint nothing like Mrs.Bairds Bread!!!!!!!!

--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"2-IR-082 Tim" <timnebo@aol.common> wrote in message
news:20000512105004.20284.00000339@ng-xb1.aol.com...
> here in texas i'd be worried about the plastic melting into the paint
during
> summer heat. when we were little kids we would take a ms bairds bread bag
and
> lay the picture flat on somebody we didnt likes paint and after a day in
the
> sun the bread logo of the little girl would be on there paint forever
>
> >
> >I have heard that putting cling film under a mag mount antenna will help
> >stop it marking your car. Is this true ? Does this extra gap (although
> >miniscule) affect performance in any way ?
> >
> >Could anybody recommend a mag mount that marks the paint less than others
?
> >
> >Thanks,
> >
> > Richard.
> >
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>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
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>

> IRDX Main Site:
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>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

1594. Re: 750 Watts

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000512142608.07415.00002095@ng-cl1.aol.com>
Source record: 35367

i would have answered your question if it would have made nay sense what so ever. tell us what do you mean when you say cutt a 3 pill in half? a one and a half pill??? your on the side listening in because nobody will let you talk.

>
> Well if you're such an expert on the subject why don't you tell me. I
>forgot you're mouth is like your ass the more it's open the more shit comes
>out...LOL. We're on the side listening in.
>
>
>2-IR-082 Tim <timnebo@aol.common> wrote in message
>news:20000512103744.20284.00000330@ng-xb1.aol.com...
>> ask your friend the amp professor, and while your at it get him to tell
>you
>> about ab1 and ab2. oh nevermind, he doesnt know about it.
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>> >
>> > I just read a post a little while ago that someone got 750 Watts with a
>3
>> >pill off a Bird meter. I want to know if I cut the pill in half will I
>get
>> >375 peak or RMS?
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>> HTTP://WWW.DXZONE.COM
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Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1595. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000512142623.08600.00002597@ng-fp1.aol.com>
Source record: 35368

>From: "Gunsmoke" rich@hotmail.com
>LMAO = English Translation meaning,(Laughing my ass off)
>

Oh yeah???..Do you know the English Translation for FOAD?

I hope I did`nt brain my damage.

1596. Re: Bean + Alternator ?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <eBqZifAF1EH5EwGh@invest.fsbusiness.co.uk>
Source record: 35369

Just had a Us dealer come back with $2,065 for the Leece and $2,090 for the Niehoff.

Can anyone confirm if this would be for brand new or re-built units?

Tnx

Phil / UK
>Best price on one or two new or properly reconditioned E350-12
>Electrodyne, C712 Niehoff or a 2270 Leece anyone?
>
>All must use external reg and rec.
>
>I'll be in OH from the 17th of this month and will then drive down to
>Tyler, TX after Dayton.
>
>Phil / UK
>
>

--
phil

1597. Re: ANTENNA HEIGHT????

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000512142923.07415.00002097@ng-cl1.aol.com>
Source record: 35370

a half wave length at 27 megs is how many feet?????? can we say aproximately 18 feet? you sir have hot dogs on the brain and its effecting your math!!!!!!

>
>SUGAPLAYER,
> For an antenna to act effectively, it should be a minimum
>of 1/2 wave length above ground. At 27 Mhz, a 1/2 wave length
>is about 35-40 feet. Anything more than that is just 'gravy'!
>Everybody can't get an antenna that high, and an antenna will
>certainly work well below a 1/2 wave length too.
> Just for 'grins', if his antenna is on top of a 50 foot
>pole, his antenna is 50 feet high. If it's on top of a 70 foot
>tower, his antenna is 70 feet high. If you intend to 'measure'
>from the most effective part of a vertical antenna, you measure
>from the base. Adding the antenna's length to the height above
>ground may make it sound more impressive, but it isn't very
>smart.
> 'Doc
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1598. Re: texas ranger tr-696f base any comments on this unit

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000512143359.12346.00002165@nso-fc.aol.com>
Source record: 35371

In article <20000512091501.09496.00002565@ng-cn1.aol.com>,
advanspec@aol.comburger (ADVANSPEC) writes:

>The Texas Ranger Base is NOT anything like a 148 chassis. It is an fcc
>approved version of the "6900/696" type board. This is the same board used
>the Galaxy DX-959/949 & TRngr 69X & 39X mobiles (the 296 mobile has the 148
>board).

Do you recommend the Galaxy DX-959 as a good radio?
Also, is there a way to get good audio out of this radio?
Thanks,

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

1599. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000512143401.12346.00002166@nso-fc.aol.com>
Source record: 35372

In article <20000512092813.09128.00002585@ng-cr1.aol.com>,
dukkhakoti@aol.comniqueluv (DukkhaKoti) writes:

>>because it is the 2x2879's that are the final transisitors, that is why you
>>key a 3 pill in a 2 pill class. what do you drive a 2 pill with ...uuuhhhh
>>duhh.. a 1 pill
>
>i drive my two pill with my radio ..... duhhhh
>

Then you do not drive it properly!
Why else do you think the 3 pill was created???
You can get by with the way you do it, shit you can drive a 4 pill with a radio but, the issue is you are not seeing the watts that you are supposed to. The best way to test out what I am saying is to get a straight 2 pill and a 3 pill (1)2290 X (2)2879 and use whatever meter you can obtain. Us your radio and key the 2 pill check what watts it swings to when you talk. Then put in the 3 pill and do the same thing and see where it swings when you talk. Write these watts down for later reference. I am positive that you will see more watts out of the 3 pill. Why??
Because you are driving the (2) 2879's much harder!!!
Comprende???

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

1600. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8fhit1$an4h3$1@fu-berlin.de>
Source record: 35373

I agree, I was Talking forward as in a bird where the current draw increases when you modulate.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"2-IR-082 Tim" <timnebo@aol.common> wrote in message news:20000512105843.20284.00000346@ng-xb1.aol.com...
> true but put it on a rms meter and i bet it would swing back. if its keyeing
> 750 peaking at 1000 it will sound shitty
>
>
> >What would you know, How would it sound over driven? If it is forward swing
> >it is hard to sound over driven.
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

1601. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8fhivh$al3rl$1@fu-berlin.de>
Source record: 35374

I did not say it would talk a 1000, but it keyed it.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"EXPORTSRUS" <exportsrus@aol.com> wrote in message
news:20000512063616.20306.00000212@ng-xb1.aol.com...
> I have seen my 3 pill on a bird talking 750 watts, not a 1000, but
anything is
> possible
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Thanks, Steve
> Exports R Us
> We also wholesale pricing to shops and dealers.
> www.xportsrus.com
> http://members.aol.com/exportsrus/index.html
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

1602. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8fhj2t$au01r$1@fu-berlin.de>
Source record: 35375

I agree the antenna system has a lot to do with it, everything you do to a mobile, charging system etc. etc.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"TJ1072" <tj1072@aol.com> wrote in message
news:20000512090554.06869.00002198@ng-ca1.aol.com...
> Not for nothin' but all you guys are arguing about these amps all the time
and
> which one is better or which could key on which. Wasn't it already stated
that
> the box plays somewhat of a role, but it is the antenna system that will
tell
> the tale. Anyone disagree??
>
> 937 chicago.........

1603. Re: COBRA 138xlr info needed

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Jeff <dupuisj@nortelnetworks.com>
Message-ID: <391C524F.BD063B12@nortelnetworks.com>
Source record: 35376

I'm looking for a faceplate in good condition for the same radio

Tks, Jeff

trout wrote:
>
> A local person is in need of any mod info and
> a site with the schematics for the Cobra 138xlr.
>
> If you have the info, could you please attach it
> to an email back to me.
>
> Thanks

1604. Re: ANTENNA HEIGHT????

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <391C48E2.64C5@some.net>
Source record: 35377

W5LZ wrote:
>
> SUGAPLAYER,
> For an antenna to act effectively, it should be a minimum
> of 1/2 wave length above ground. At 27 Mhz, a 1/2 wave length
> is about 35-40 feet. Anything more than that is just 'gravy'!
> Everybody can't get an antenna that high, and an antenna will
> certainly work well below a 1/2 wave length too.
> Just for 'grins', if his antenna is on top of a 50 foot
> pole, his antenna is 50 feet high. If it's on top of a 70 foot
> tower, his antenna is 70 feet high. If you intend to 'measure'
> from the most effective part of a vertical antenna, you measure
> from the base. Adding the antenna's length to the height above
> ground may make it sound more impressive, but it isn't very
> smart.
> 'Doc

Doc, as a ham you should know better, a 1/2 wavelength at 27 mHz is approximately 18 ft. Also that ground is RF ground which is not necessarily and probably not earth ground level. RF ground my be several feet below the surface. So an antenna at a height of 50' above earth ground is and not necessarily 50' above RF ground.

1605. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000512151730.24964.00002172@nso-fy.aol.com>
Source record: 35378

In article <20000512142623.08600.00002597@ng-fp1.aol.com>,
programbo5@aol.comnospam (Programbo5) writes:

>>From: "Gunsmoke" rich@hotmail.com
> >LMAO = English Translation meaning,(Laughing my ass off)
>>
>
> Oh yeah???..Do you know the English Translation for FOAD?

Hahahaha stop you are killing me!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

1606. Re: Bean + Alternator ?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid>
Message-ID: <1ccd3e7d.88898f45@usw-ex0105-037.remarq.com>
Source record: 35379

I dont suppose there is much chance of picking one of those up
cheap at the Luton and Dunstable Rally on Sunday!

Cheers Mickey

>Just had a Us dealer come back with $2,065 for the Leece and
$2,090 for
>the Niehoff.
>

>
>

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1607. Re: 750 Watts

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <lcZS4.10098$GH.230789@news.corecomm.net>
Source record: 35380

And you Sir are a horse's ass !!

-=BOO<>BOO=- <tappingdatass@hotmail.com> wrote in message
news:8fhh0n$am8gh$1@fu-berlin.de...
> Hey Cumsmoke, you sir are a mudduck!!!
>
> --
> -=PEAKABOO=-
> "Trying not to choke,
> On that 10 ohm smoke"
> Check out http://www.geocities.com/watergate_rollin
>
>
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:9pXS4.10024$GH.228556@news.corecomm.net...
> > Well if you're such an expert on the subject why don't you tell me. I
> > forgot you're mouth is like your ass the more it's open the more shit
> comes
> > out...LOL. We're on the side listening in.
> >
> >
> > 2-IR-082 Tim <timnebo@aol.common> wrote in message
> > news:20000512103744.20284.00000330@ng-xb1.aol.com...
> > > ask your friend the amp professor, and while your at it get him to
tell
> > you
> > > about ab1 and ab2. oh nevermind, he doesnt know about it.
> > >
> > >
> > >
> > >
> > >
> > > I just read a post a little while ago that someone got 750 Watts
with
> a
> > 3
> > > >pill off a Bird meter. I want to know if I cut the pill in half will
I
> > get
> > > >375 peak or RMS?
> > > >
> > > >
> > > >

> > > >
> > > >
> > > >
> > > >
> > > >
> > >
> > >
> > > Best Wishes And Good DX,
> > > Tim 2-IR-082 Southern USA
> > >
> > > Hottest and Most Current 11 Meter DX News:
> > > HTTP://WWW.DXNEWS.DE
> > >
> > > IRDX Main Site:
> > > HTTP://WWW.IRDX.ORG
> > >
> > > Most Complete Source of 11 Meter Links:
> > > HTTP://WWW.DXZONE.COM
> >
> >
>
>

1608. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <MdZS4.10099$GH.230921@news.corecomm.net>
Source record: 35381

Oh Yeah???...Do you know the English Translation for Smuck...It means
Prolamebo...LOL
I hope I didn't brain your damage

Programbo5 <programbo5@aol.comnospam> wrote in message
news:20000512142623.08600.00002597@ng-fp1.aol.com...
> >From: "Gunsmoke" rich@hotmail.com
> >LMAO = English Translation meaning,(Laughing my ass off)
> >
>
> Oh yeah???..Do you know the English Translation for FOAD?
>
> I hope I did`nt brain my damage.

1609. FA: Sonar FS-23 tube radio

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: crazybobdj@aol.com
Message-ID: <20000512155048.05660.00002550@ng-cp1.aol.com>
Source record: 35382

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=329677705

1610. Re: 750 Watts

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <mgpohsgliu8o75t59phf0i8fl6rqarlfnl@4ax.com>
Source record: 35383

On Fri, 12 May 2000 09:17:47 -0500, "Gunsmoke" <rich@hotmail.com>
wrote:

> I just read a post a little while ago that someone got 750 Watts with a 3
>pill off a Bird meter. I want to know if I cut the pill in half will I get
>375 peak or RMS?
>
I don't Know. What did it do to your I.Q. when god gave
you half a brain.

1611. to all good c.b tech's.

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: wildcatradios@worldnet.att.net
Message-ID: <391c66ad.15836988@netnews.worldnet.att.net>
Source record: 35384

thanks to all the good folks and all the e-mail support.
the problem with the hr2510 is solved.
just to bring you guys up to speed on what happened
with the top cover on the radio it dead keyed 40 watts with no swing
or mod. after all the pin point test all the try this and try that i
have found the problem. to let everyone in on this problem should you
ever run across this in the futher , the radio has 2 cermaic green
cap's soldered across the driver transistor , remove and replace
problem solved.

have a good weekend and 73's to you all

R-T Electronics
c.b radio sales and service
e-mail (wildcatradios@worldnet.att.net)
web-page www.angelfire.com/mi/WILDCATRADIOS

1612. Re: 750 Watts

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <ySZS4.10102$GH.231973@news.corecomm.net>
Source record: 35385

Well at least I got half a brain. You got none ....LOL

<tnom@mucks.net> wrote in message
news:mgpohsgliu8o75t59phf0i8fl6rqarlfnl@4ax.com...
> On Fri, 12 May 2000 09:17:47 -0500, "Gunsmoke" <rich@hotmail.com>
> wrote:
>
> > I just read a post a little while ago that someone got 750 Watts with a
3
> >pill off a Bird meter. I want to know if I cut the pill in half will I
get
> >375 peak or RMS?
> >
> I don't Know. What did it do to your I.Q. when god gave
> you half a brain.

1613. Re: Need Tech help

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: wildcatradios@worldnet.att.net
Message-ID: <391c6b37.16998256@netnews.worldnet.att.net>
Source record: 35386

On Wed, 10 May 2000 20:52:41 GMT, "klajr" <klajr@earthlink.net> wrote:

>Linear in question: Palomar 225
>Problem: Blew fuse every time I turned it on
>
>Took it to CB shop and he replaced "protective diode" $20.00
>
>Get it home, and it will now power up but wont transmit, and tx light wont
>come on when keyed.
>
>Take it back, this time he says "finals need replacing"
>
>2 weeks go by when I call and he says he cant fix it. Says he replaced
>finals and went through the whole board and checked all the lines and it has
>him puzzled. Then he says it may be the relay, but he's a Texas star dealer
>and for him to get one he would have to buy a minimum of 12 and didn't want
>to. He also said something about the relay checking out ok on his equipment
>but maybe the 8 contacts inside it are not all lining up at the same time?
>Then this truck driver in there says (as I'm leaving) "well did you take
>the cover off the relay, sometimes the contacts get carbon on them and you
>can clean them".
>
>So..... Now I'm wondering who knows more, the "tech" or the truck driver?
>At least he didn't charge for this part and he said he left the new finals
>in it.
>
>Any suggestions?
>Thanks,
>Ken
>Texas
>
>
Ken the problem with your amp is a 3907 keying transistor and maybe
the diode next to the relay thats about it
have a good one
R-T Electronics
c.b radio sales and service
e-mail (wildcatradios@worldnet.att.net)
web-page www.angelfire.com/mi/WILDCATRADIOS

1614. Re: RCI 2950 help needed (tech type)

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: wildcatradios@worldnet.att.net
Message-ID: <391c6c19.17224376@netnews.worldnet.att.net>
Source record: 35387

On Thu, 11 May 2000 02:43:14 GMT, rgray@kc.rr.com wrote:

> My Son-in-law bought a used RCI 2950 and when he transmitts on SSB he is
>garbled and the roger beep is a noise NOT a beep..I have the same radio 'cept
>mine is a brand new 2950 EX HD...we plugged it in on my moblie using the same
>power cord my radio does and of course antenna..still sounds like crap..
>
> I have a couple of ideas from "listening" here on the news group.....first
>off thought the non-factory power cord might be the problem (it appears to be
>the same wire gauge as mine however)...or who ever set it up did so for AM and
>is driving the heck out of it with modulation...or the 8 voltage regulator is
>freaking out...
>
> On AM he sound overdriven..but clear beep...on SSB sounds garbled and the
>roger beep is more of a hiss rather than beep...
>
> Thanks
>
>Ron
>
>PM57 SSB
>629 Kansas City moblie AM
>
>
>
Hello ron the problem you have sounds like someone clipped Q32
transistor, now this will open the mod up also but its is the wrong
one to clip. to open the mod on am only clip R291 insted and replace
Q32. the power cord for that radio must be the 14ga type with 10 amp
fuse
if Q32 was clipped the radio will over mod on am and sound very
muffled on side band and the roger beep will sound fuzzy.
hope this helps you out.
R-T Electronics
c.b radio sales and service
e-mail (wildcatradios@worldnet.att.net)
web-page www.angelfire.com/mi/WILDCATRADIOS

1615. Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <J5_S4.10106$GH.231289@news.corecomm.net>
Source record: 35388

This New Group is the best. The people on here are a bunch of real winners. I have never seen a group of dumber people in my life, wait yes I have on the CB. You people fall for anything out here and know nothing. Well I will say one thing about this newsgroup it's certainly cheaper then buying a lot of equipment and installing it in my car. If I could get an intelligence level reading out here like an SWR reading I would get something like 3.1 or worse. I come back for one week and things are still the same. I would love to know what some of you people do for a living or better yet a life. I would give 2 to 1 odds most of you can't even read or write...LOL. Give me a shout sometime if you know how to key the mike. We're on the side listening in.

1616. Re: Weird SWR Problem

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.10005121639440.22730-100000@cluster2>
Source record: 35389

some people think you are suppose to solder the brade
They think you loose signal if you don't, I think that is funny. You have the right idea. We have been doing just as you discribed for about as long.

On Sun, 30 Apr 2000, Jerry Oxendine wrote:

> Date: Sun, 30 Apr 2000 13:48:49 -0400
> From: Jerry Oxendine <joxendi@bellsouth.net>
> Newsgroups: rec.radio.cb
> Subject: Re: Weird SWR Problem
>
> Jay/Mohave,
>
> There's a way I use to solder connectors (P1259s) that alleviates lots
> of connector probs. Actually, I don't solder the braid at all. Whups!
> Don't go wild just yet! LOL! First, prepare the end of the coax as
> usual. Instead of cutting the braid to fold it back over the adapter,
> use a nail, etc. to unravel the braid. Then fold it back evenly back
> over the outer cover. If using RG8X or other smaller coax that requires
> the adaptor, screw or push the adaptor OVER the braid until the braid
> is just visible under the adaptor at the terminal end, allowing enough
> length for the center conductor to reach and thru and beyond the center
> pin of the barrel. Screw the barrel onto the adaptor and solder the
> center pin only. A VERY snug/tight fit will result (some trimming of
> the outer coax cover may be necessary to allow the adaptor to fit over
> the braid). Trim off the excess braid behind the adaptor.
>
> 1. As said, it gives a tight fit.
> 2. Often when a connector is assembled in the conventional way, one or
> two of those little braid wires will work loose and contact the center
> pin causing a short.
>
> 3. By forcing all the braid wires UNDER the adaptor and BACK away from
> the "business" end of the connector, it isolates the braid and prevents
> contact where it is not wanted.
>
> 4. Every try to get a connector off after it has been soldered thru
> those little holes? Many times, it is impossible. So by using this
> unconventional method, the connectors can be used again and again. I
> have had to cut off many a good PL connector and discard it because I
> could not get it apart.
>
> 5. It is much quicker, and if you are making up several sets of jumpers
> or feedlines, it cuts the time of assembly in half.

>
> In case of large coax where the adaptor is not used, the braid is un-
> raveled, folded back over the outer cover, and the body of the connector
> is forced on over the braid. Again, this isolates the braid from the
> center pin and prevents shorts, as well as having the advantages above.
> TRY it, you might like it! BTW, to further prevent braid from contact-
> ing the center conductor, leave a little of the dialectric cover on the
> center wire(s) which has the efect of "moving" the braid farther back
> from the business end.
>
> I'll probably get insults and other reasons not to do this, but it DOES
> work. Been doing it for 35 years!! Again, just try it and see if it
> works JUST as well and saves bunches of time!
>
>
> 73
>
> Jerry
>
>

1617. Drugs Online!

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Mongo <yokoloco@my-deja.com>
Message-ID: <8fhsgjrit1@nnrp1.deja.com>
Source record: 35390

Purchase prescription drugs, vitamins & herbals online!
www.rxpill.com

--

.posdf[o ds[fapo [sdafpo [fdspao [dfsapo [fdsapo [dfspo d[sfak;34lk;
34lk34 ;l4k ;34lk ;4 ;43lk43; lk3; 34;lk4 3;lk; ;34lk ;43lk45 ;l4k-09 f-
g9-fds09 -sdf09fsd -0ds9 -ds0ds9 -dsf09 -sdg9-f09-gsf09 g-09dfs -sdf9-
dfs sd

Sent via Deja.com http://www.deja.com/
Before you buy.

1618. Re: Free Band

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.10005121645300.22730-100000@cluster2>
Source record: 35391

Most of those frequencies abouve channel 40 are for business i think. At
least they used to be.

On Sun, 30 Apr 2000, JR wrote:

> Date: Sun, 30 Apr 2000 20:54:51 GMT
> From: JR <jr@some.net>
> Newsgroups: rec.radio.cb
> Subject: Re: Free Band
>
> There are no such "freeband" frequencies, all the frequencies outside of
> the 40 channels allocated to the cb radio service are allocated to other
> services. Those frequencies are not "free" for anyone who does not hold
> an FCC license or permit for those frequencies to use.
>
> Sam wrote:
> >
> > Could someone tell me what the frequencies are for free banding.
> > Where they start and stop, calling freq. etc.. And any other
> > info you might have on Free Banding. Thanks, Sam
> > alphacentauri@i-plus.net
> >
> > * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> > The fastest and easiest way to search and participate in Usenet - Free!
>
>
>

1619. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: pirate <d104@powerweb.net>
Message-ID: <Rg_S4.2617$Up4.411912@homer.alpha.net>
Source record: 35392

Ha ha, what an asswipe, he can't even spell correctly!
Some people shouldn't have computers.

"Gunsmoke" <rich@hotmail.com> wrote in message
news:J5_S4.10106$GH.231289@news.corecomm.net...
> This New Group is the best. The people on here are a bunch of real
winners.
> I have never seen a group of dumber people in my life, wait yes I have on
> the CB. You people fall for anything out here and know nothing. Well I
will
> say one thing about this newsgroup it's certainly cheaper then buying a
lot
> of equipment and installing it in my car. If I could get an intelligence
> level reading out here like an SWR reading I would get something like 3.1
or
> worse. I come back for one week and things are still the same. I would
love
> to know what some of you people do for a living or better yet a life. I
> would give 2 to 1 odds most of you can't even read or write...LOL. Give me
a
> shout sometime if you know how to key the mike. We're on the side
listening
> in.
>
>

1620. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000512170532.19418.00002509@ng-bg1.aol.com>
Source record: 35393

we didnt fall for the proffessors amp!

>You people fall for anything out here and know nothing.

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1621. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid>
Message-ID: <04d099b8.a3cc953f@usw-ex0105-037.remarq.com>
Source record: 35394

My dear Gunsmoke, first of all I would like to ask which college did you attend?

Without wishing to sound arrogant, I can honestly state without fear of contradiction that they performed an appalling job with your grammatical skills.

Lets just put it in plain English, *if brains were dynamite, you wouldnt have enough to blow your nose*.

Regards Mickey

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1622. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: McGovern <doghostage@bigfoot.com>
Message-ID: <391C7777.B449519F@bigfoot.com>
Source record: 35395

Gunsmoke wrote:
>
> This New Group is the best. The people on here are a bunch of real winners.
> I have never seen a group of dumber people in my life, wait yes I have on
> the CB. You people fall for anything out here and know nothing. Well I will
> say one thing about this newsgroup it's certainly cheaper then buying a lot
> of equipment and installing it in my car. If I could get an intelligence
> level reading out here like an SWR reading I would get something like 3.1 or
> worse. I come back for one week and things are still the same. I would love
> to know what some of you people do for a living or better yet a life. I
> would give 2 to 1 odds most of you can't even read or write...LOL. Give me a
> shout sometime if you know how to key the mike. We're on the side listening
> in.

Do I consider myself a "Peope"? Just in case I'm one of these Peope's,
I'll try to answer at least some of your questions, and perhaps delve
into various other issues which may be of interest to you. For a living,
I design corporate websites, and I also have a small side business
wherein I design web graphics & promotional material. I can read; I can
write. In fact, I used to be assistant editor of a magazine, and still
write occasionally as a freelancer. I also play the drums. I do not
speak with a Southern accent, and my parents were not previously
related. I do not handle snakes, nor am I a member of the klan. CB, FRS,
and the scanner are mere hobbies for me, in addition to my many other
hobbies. I do not have a "shack" that I sit in for hours at a time.
Radio is a means of communication, and i treat it as such.

I'm not saying we're all articulate, intelligent adults (obviously), but
please don't generalize us all into the same category.

1623. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <00a7200e.44c7c958@usw-ex0102-084.remarq.com>
Source record: 35396

duhhhhh awwww huh?

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1624. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: NCB555@webtv.net
Message-ID: <28596-391C7772-56@storefull-135.iap.bryant.webtv.net>
Source record: 35397

GUNSMOKE. Can you read this ?
F--- Y--

555 15 ¢ junk station
Trip
JSA # 1 E P TEXAS
Junk Stations OF America

1625. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000512180202.24906.00002333@ng-cc1.aol.com>
Source record: 35398

>Then you do not drive it properly!
>Why else do you think the 3 pill was created???
>You can get by with the way you do it, shit you can drive a 4 pill with a
radio
>but, the issue is you are not seeing the watts that you are supposed to. The
>best way to test out what I am saying is to get a straight 2 pill and a 3 pill
>(1)2290 X (2)2879 and use whatever meter you can obtain. Us your radio and key
>the 2 pill check what watts it swings to when you talk. Then put in the 3 pill
>and do the same thing and see where it swings when you talk. Write these watts
>down for later reference. I am positive that you will see more watts out of
the
>3 pill. Why??
>Because you are driving the (2) 2879's much harder!!!
>Comprende???

the radio i have puts out 45 watts ,
thats more than enought to drive the amp i have .
i get 425 dosy watts out of it .
i don't need 3 pill thats why i baught the new 2pill 200 from xforce
from what they said with the biasing you don't need alot to drive it .

1626. Re: Weird SWR Problem

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <g00phs0rtg19913hdam6r5i7hl8qmb7kse@4ax.com>
Source record: 35399

Folding the shield over the cover is a neat but only temporary idea.

The galvonic action that takes place between dissimilar metals
will eventually cause a resistance between the copper shield
and the chrome or nickel adaptor. Using this coax outside in
the weather will accelerate this process.

It only take a minimal resistance to cause a problem on receive.
The voltage levels are so low that the slightest connector or
shield resistance can cause a reduction in signal level.

Use the solder holes that come with the connector to
alleviate this problem. That's what they are there for.

1627. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <5s0phs4qd9utvkpmdmv89tl9fimmqetkqd@4ax.com>
Source record: 35400

On Fri, 12 May 2000 15:52:00 -0500, "Gunsmoke" <rich@hotmail.com>
wrote:

> This New Group is the best. The people on here are a bunch of real winners.
>I have never seen a group of dumber people in my life, wait yes I have on
>the CB. You people fall for anything out here and know nothing. Well I will
>say one thing about this newsgroup it's certainly cheaper then buying a lot
>of equipment and installing it in my car. If I could get an intelligence
>level reading out here like an SWR reading I would get something like 3.1 or
>worse. I come back for one week and things are still the same. I would love
>to know what some of you people do for a living or better yet a life. I
>would give 2 to 1 odds most of you can't even read or write...LOL. Give me a
>shout sometime if you know how to key the mike. We're on the side listening
>in.
>
Well seeing how you are addressing everybody then i figured I could
throw my two cents in.

I have read many posts from many authors for a long time and your
posts Gunsmoke are without a doubt among the worst of this group.
You have zero technical knowledge. Zero analytical power. Zero
humorous (intentionally humorous) abilities. And zero ability to see
oneself in the eyes of others. If you don't believe me then look at
your own post.

"The people on here are a bunch of real winners. I have never seen a
group of dumber people in my life" "You people fall for anything out
here and know nothing."

1628. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000512191030.05651.00002163@ng-co1.aol.com>
Source record: 35401

Can I be the Pope of the Newsgroup?

I hope I did`nt brain my damage.

1629. Re: 750 Watts

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <se0T4.84$Ps1.15870@news3.voicenet.com>
Source record: 35402

harmonics always make it look like alot of watts i can make an amp see big watts but the peak watts are not there
it is called severe overdrive drive a 2 pill with a 2pill and you will see big rms watts and
no peak watts

"Gunsmoke" <rich@hotmail.com> wrote in message
news:8kUS4.9505$GH.224283@news.corecomm.net...
> I just read a post a little while ago that someone got 750 Watts with a 3
> pill off a Bird meter. I want to know if I cut the pill in half will I get
> 375 peak or RMS?
>
>

1630. PAL 200MDX LINEAR

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: espo007@webtv.net
Message-ID: <221-391C8E3B-49@storefull-176.iap.bryant.webtv.net>
Source record: 35403

L ooking for info/specs/ops manual on this unit
one has been "given" to me,need to know input drive,watt output,how to
tune and load
any help will be most helpful thanks
Fred
KP688

1631. Re: <<Antenna Question >>

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <Zs0T4.87$Ps1.16155@news3.voicenet.com>
Source record: 35404

First off it is Mr.Bigshot to you. Secondly Any asshole with half a brain,which leaves you out doesnt mount a mobile cb antenna horizontaly let alone co
phased antennas. If your goal is to put 1/2 your signal into your vehicle and to not be able to talk more than a few miles then by all means mount your mobile antenna horizontaly.The fact remains you are a turd burglar........Explain your assinine reason for mounting them horizontaly...

Next time I charge you for the lesson nothing is for free and me schooling you isnt either......

"Gunsmoke" <rich@hotmail.com> wrote in message news:76KS4.9075
> Well then BigShot... why don't you tell us all what the purpose is to
> mounting the vertically? Another Brain fart by the omnipotent
> Bigmoney......LOL

1632. Re: <<Antenna Question >>

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <ax0T4.88$Ps1.16025@news3.voicenet.com>
Source record: 35405

Ballsmoke Please give us your reason for mounting 2 penetrators horizontaly
on a mobile?
What benefit or performance enhancment would you gain, besides none....
Please enlighten me ohhh brilliant one...
PS...Dont duck the question...like usual...

"Gunsmoke" <rich@hotmail.com> wrote in message
news:vMGS4.9017$GH.196753@news.corecomm.net...
> I saw a mini van today with two Penetrators mounted vertically on the
top
> of it. Why would someone mount them vertically like that? I always thought
> by co phasing antenna's would make you some what directional. I could see
> why some of the truckers do it. They prinarily want to hear in front and
> behind there rig We're on the side listening in..
>
>

1633. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <0C0T4.89$Ps1.16170@news3.voicenet.com>
Source record: 35406

You radio puts out 45 peak watts? Do you think that is alot?
if you had a 3 pill without the bias you would see more than 450 dosy closer
to 700
How much $$ was the 200? I think they saw you coming.

"DukkhaKoti" <dukkhakoti@aol.comniqueluv> wrote in message >
> the radio i have puts out 45 watts ,
> thats more than enought to drive the amp i have .
> i get 425 dosy watts out of it .
> i don't need 3 pill thats why i baught the new 2pill 200 from xforce
> from what they said with the biasing you don't need alot to drive it .
>
>

1634. Pee Wee

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: ls454ss70@aol.com
Message-ID: <20000512194604.15692.00001622@ng-cv1.aol.com>
Source record: 35407

Pee Wee is the man to ask about Dave Made and No Name boxes or for that matter just about ant thing about the CB radio. He has logged atleast 15 years that I know of on the radio with Big power

1635. FS***COLLECTOR QUALITY TRAM D201***

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <28783-391C9C3B-56@storefull-147.iap.bryant.webtv.net>
Source record: 35408
Cross-posted to: rec.radio.cb,rec.radio.swap

Have a ex.cond. Tram D201 23ch. CB. This radio is STOCK....no mods...no extra holes....stock. An easy 9.5 on a 1-10 scale.I have seen D201's on ebay that did'nt come close to this go for more. If you are a Tram collector or vintage CB collector this one is for you. Comes with the stock D104 mic that also looks new. Price is $450.00 plus boxing and shipping from 96003 (Calif.). I can be reached at (530)241-0843.

Take care,
Stan

1636. Re: <<Antenna Question >>

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <YL1T4.3572$sf6.573538@news-west.usenetserver.com>
Source record: 35409

You're right... the phase will change the pattern. Lord knows what he's
really up tp...

"bigmoney" <bigmoney@mindspring.com> wrote in message
news:AG1T4.90$Ps1.16902@news3.voicenet.com...
> wrong again he could have it coming out the front of vehicle the back
> antenna grounded
> front antenna "hot" which yeilds gain out the front ,or he an have them
> cophased and feed
> them 135 deg out of phase and have a major lobe out the front or rear if
he
> so desired.....
>
>
>
>
> "Professor" <bgriffey@kwom.com> wrote in message
> news:pB0T4.3030$sf6.483231@news-west.usenetserver.com...
> > I assume you're talking front and rear antennas... The major directional
> > lobe from such a setup would be on the sides of the vehicle. Maybe he
> wants
> > it that way????? That way he can have a side "shootout"... lol
> >
>
>
>

1637. Re: 750 Watts

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8fi995$c3m$1@slb1.atl.mindspring.net>
Source record: 35410

You already know that answer. You cut the "pills" in half.....well to your medication anyway.

>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:8kUS4.9505$GH.224283@news.corecomm.net...
> > I just read a post a little while ago that someone got 750 Watts with a 3
> > pill off a Bird meter. I want to know if I cut the pill in half will I get
> > 375 peak or RMS?
> >
> >
>
>

1638. Uniden Grant XL

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8fi999$c3m$2@slb1.atl.mindspring.net>
Source record: 35411

I love my Grant XL. It is a great radio (in my mind anyway), But there is only thing that I wish was better...the noise blanking circuit. Is there a way that I can replace it with one that is better, or anything I can do to the existing one to make it work better?

1639. Re: 750 Watts

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <kN1T4.3579$sf6.574983@news-west.usenetserver.com>
Source record: 35412

Is that like Admiral Byrd?

"W5LZ" <w5lz@oio.net> wrote in message news:391C3A2D.DC3E992@oio.net...
>
>
> Gunsmoke,
> Dang! Did that post say where those pills were in that
> Byrd wattmeter? I'd sure like to find me some of them. I
> bet thats why everybody wants a Byrd. I'd of had one before
> now but I'm too poor. Can't seem to find anybody willing
> to give me a Byrd either...
> 'Doc

1640. Re: 750 Watts

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <WN1T4.3581$sf6.575333@news-west.usenetserver.com>
Source record: 35413

lol...

"Maveric" <maveric169@hotmail.com> wrote in message
news:8fi995$c3m$1@slb1.atl.mindspring.net...
> You already know that answer. You cut the "pills" in half.....well to
your
> medication anyway.

1641. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: poisenivy <franc1@bellsouth.net>
Message-ID: <cS1T4.12756$en1.172009@news4.atl>
Source record: 35414

Well if thats the case, the way you spell "people" you are certainly in the WRITE place. LOL Miss Kitty would be proud.

"Gunsmoke" <rich@hotmail.com> wrote in message news:J5_S4.10106$GH.231289@news.corecomm.net...
> This New Group is the best. The people on here are a bunch of real winners.
> I have never seen a group of dumber people in my life, wait yes I have on
> the CB. You people fall for anything out here and know nothing. Well I will
> say one thing about this newsgroup it's certainly cheaper then buying a lot
> of equipment and installing it in my car. If I could get an intelligence
> level reading out here like an SWR reading I would get something like 3.1 or
> worse. I come back for one week and things are still the same. I would love
> to know what some of you people do for a living or better yet a life. I
> would give 2 to 1 odds most of you can't even read or write...LOL. Give me a
> shout sometime if you know how to key the mike. We're on the side listening
> in.
>
>

1642. Re: <<Imaginary Amp>>

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <VS1T4.3597$sf6.581478@news-west.usenetserver.com>
Source record: 35415

I have arranged this weekend to use my brother's digital camera to take some photos of my new amp. I will try to post them ASAP.

"Professor" <bgriffey@my-deja.com> wrote in message news:8fcanllkq1@nnrp1.deja.com...
> Unfortunately, I don't have a digital camera... or any camera for that
> matter. However, I think your idea is good and I will work on getting a
> photo.
>
> "bigmoney" <bigmoney@mindspring.com> wrote:
> > please post a picture of the inside of the amp. Lets see this
> imaginary amp.

1643. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <8Y1T4.3616$sf6.587909@news-west.usenetserver.com>
Source record: 35416

lol... well we are all here to learn and sometimes it takes a long time to get all the nasty talk behind us so we can get to some interesting discussions. Maybe you'll set a good example of how we can get back on track. I have many people email me... afraid of the constant ridicule out here. They are usually knowledgeable people and could add much to the group. We should all make a special effort to make them feel more at ease so they will join us!

> well professor, 61 posts and still going strong, i see you haven't lost
> your newsgroup appeal,.....cd is out.....

1644. Few match... one exceeds...

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Galaxy99@webtv.net
Message-ID: <18095-391CA8D5-50@storefull-144.iap.bryant.webtv.net>
Source record: 35417

For me performance and reliability must be top-notch, and rare are those that have spanked as well and as long as the Davemades...

However, I have had Texas Star stuff (new & old) that did as well as the DM's... Recently tinkered with a great Messenger piece that also would compare to a DM... Contrary to popular myth, this stuff is loud & solid when done properly...

But nothing I've used has flatout beat the 6-pill Pacman I've had for years... When its hit with a Texas Star 2 pill it hasn't been spanked yet...
Around the buckeye they're bullies...

Galaxy99
...never buy a house
with a Homeowner
Association !!!!!!!!!

1645. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <O82T4.10250$GH.239240@news.corecomm.net>
Source record: 35418

According to Webster's Dictionary "PEOPLE: was spelled correctly.

poisenivy <franc1@bellsouth.net> wrote in message
news:cS1T4.12756$en1.172009@news4.atl...
> Well if thats the case, the way you spell "people" you are certainly in
the
> WRITE place. LOL Miss Kitty would be proud.
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:J5_S4.10106$GH.231289@news.corecomm.net...
> > This New Group is the best. The people on here are a bunch of real
> winners.
> > I have never seen a group of dumber people in my life, wait yes I have
on
> > the CB. You people fall for anything out here and know nothing. Well I
> will
> > say one thing about this newsgroup it's certainly cheaper then buying a
> lot
> > of equipment and installing it in my car. If I could get an
intelligence
> > level reading out here like an SWR reading I would get something like
3.1
> or
> > worse. I come back for one week and things are still the same. I would
> love
> > to know what some of you people do for a living or better yet a life. I
> > would give 2 to 1 odds most of you can't even read or write...LOL. Give
me
> a
> > shout sometime if you know how to key the mike. We're on the side
> listening
> > in.
> >
> >
>
>

1646. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <rqbphskdjsnvkjvqg0mf0f06vg0ehiro5n@4ax.com>
Source record: 35419

On Fri, 12 May 2000 20:28:21 -0500, "Gunsmoke" <rich@hotmail.com>
wrote:

>According to Webster's Dictionary "PEOPLE: was spelled correctly.

Duh..............

You had to look it up eh?

I would say that most of the "Peope on the News Group" know
how to spell that word without "Webbsturs dicktionaree"

1647. Craig L131 Help

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: "Michael G. Muldoon" <muldoon@lisco.net>
Message-ID: <391cb0f7_2@corp.newsfeeds.com>
Source record: 35420

A friend has one of these side band radios. The original 5 pin mic socket is pretty well destroyed. He says it worked fine when the socket went away. I tried to replace with a standard 4 pin socket and mic (he has lost the origianl one). The radio does not appear to come up on frequency... unsquelched there is noise, but cannot receive. Also no power out on transmit. My question is: is there any weird wiring to thte original mic that could cause this?? Any help welcome. Also looking for a service manual for this radio.

Please contact my directly via email as I dso not normally check the news lists.

Michael
muldoon@lisco.net

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

1648. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <Ak2T4.10252$GH.239661@news.corecomm.net>
Source record: 35421

I would be willing to bet you can't even spell your own name...LOL
P.S. Do you know what a Webster's Dictionary even is?

<tnom@mucks.net> wrote in message
news:rqbphskdjsnvkjvqg0mf0f06vg0ehiro5n@4ax.com...
> On Fri, 12 May 2000 20:28:21 -0500, "Gunsmoke" <rich@hotmail.com>
> wrote:
>
> >According to Webster's Dictionary "PEOPLE: was spelled correctly.
>
> Duh..............
>
> You had to look it up eh?
>
> I would say that most of the "Peope on the News Group" know
> how to spell that word without "Webbsturs dicktionaree"
>
>
>

1649. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <gddphssjjt5oitlnfetc9b663kk9fdsvlp@4ax.com>
Source record: 35422

On Fri, 12 May 2000 20:40:55 -0500, "Gunsmoke" <rich@hotmail.com>
wrote:

>I would be willing to bet you can't even spell your own name...LOL
>P.S. Do you know what a Webster's Dictionary even is?

Could someone please fill Gunsmoke in.

>>> Gunsmoke wrote:
>>>According to Webster's Dictionary "PEOPLE: was spelled correctly.

>> Duh.............
>>
>> You had to look it up eh?
>>
>> I would say that most of the "Peope on the News Group" know
>> how to spell that word without "Webbsturs dicktionaree"

1650. Re: ANTENNA HEIGHT????

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391CBC7A.CD8B73DD@oio.net>
Source record: 35423

Your both right, but it would make more sense to you
if you just remember that water freezes at 60* here...

1651. RE: BEST 8 PILL FOR SSB ONLY ??

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Green-tiger@webtv.net
Message-ID: <19619-391CBED6-68@storefull-117.iap.bryant.webtv.net>
Source record: 35424

Whats the best 8 pill on the market for ssb use?

1652. Re: BEST 8 PILL FOR SSB ONLY ??

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391CD1F4.5488359F@oio.net>
Source record: 35425

Green-tiger@webtv.net wrote:
>
> Whats the best 8 pill on the market for ssb use?
>

An Ameritron AL-80a.

1653. Re: Pee Wee

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391CD272.1C320FAB@oio.net>
Source record: 35426

curious_dan@my-deja.com wrote:
>
> In article <20000512194604.15692.00001622@ng-cv1.aol.com>,
> ls454ss70@aol.com (LS454SS70) wrote:
> > Pee Wee is the man to ask about Dave Made and No Name boxes or for
> that matter
> > just about ant thing about the CB radio. He has logged atleast 15
> years that I
> > know of on the radio with Big power
> >
>
> just curious, do you have a 1970 chevy malibu , with a big
> block?,....cd is out...
>
Yes, he does. He uses the block to put behind the rear tire
when he parks on a hill. The parking brake is broken.

1654. Re: FS***COLLECTOR QUALITY TRAM D201***

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: zrcatman <zrcatman@ameritech.net>
Message-ID: <391CF07F.9B900EF5@ameritech.net>
Source record: 35427
Cross-posted to: rec.radio.cb,rec.radio.swap

Is it a early one with the old tram logo and wired construction or a later made in mexico model? Bob

KF6IKC@webtv.net wrote:

> Have a ex.cond. Tram D201 23ch. CB. This radio is STOCK....no mods...no
> extra holes....stock. An easy 9.5 on a 1-10 scale.I have seen D201's on
> ebay that did'nt come close to this go for more. If you are a Tram
> collector or vintage CB collector this one is for you. Comes with the
> stock D104 mic that also looks new. Price is $450.00 plus boxing and
> shipping from 96003 (Calif.). I can be reached at (530)241-0843.
>
> Take care,
> Stan

1655. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391CD379.C31458A1@oio.net>
Source record: 35428

tnom,
You might be wrong about the humor. It may be that it's
just too subtle for us... Naaaw, on second thought, you were
right.

1656. Re: Measuring power with meter

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391CD501.3E0F3472@oio.net>
Source record: 35429

Mobile 51 wrote:
>
> It's not even that, as much as most of these high readings are from 20 volts or
> more! no way a two pill keys 1000 with out a lot of key in to it as well as it
> is volted to the hilt!
> 51 in the Carolina's
> <<<<<<<<<<<<<>>>>>>>>>>>>>>>>
Mobile 51,
I'm afraid you've lost me. What 20 volts are you talking
about? And where did a 'two pill keys 1000' come from? Are
we talking about the same things?
'Doc

1657. Older CB radio question

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: Jason Boswell <mbos@nospamiastate.edu>
Message-ID: <shpluejb6fc8@corp.supernews.com>
Source record: 35430

I got some old cbs from my grandpa and I was wondering if they are any good. I have a SBE Catalina
III mobile and some SBE Trinidad Bases. I also have a Motorola base but I am not sure what model so are the SBEs worth fixing and how do I find out some info on the Motorola, I have a catalog number for the Motorola. I would also like some general info on the SBE radios

Boswell.....

1658. Re: ANTENNA HEIGHT????

Newsgroup: rec.radio.cb
Date: 2000-05-12 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <391CDAE8.AEE7F656@island.net>
Source record: 35431

So that is where all the hot signals come from LOL!
Cheers,
John

W5LZ wrote:
>
> Your both right, but it would make more sense to you
> if you just remember that water freezes at 60* here...

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

1659. Re: Bill's 2-Way Radio

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: hifinut@my-deja.com
Message-ID: <8fi66c$601$1@nnrp1.deja.com>
Source record: 35432

I ordered two Cobra MicroTalk3 FRS radios from Bill's 2-Way on Wednesday 5/10/2000 along with two sets of "Cobra NiMh Battery Charger specials" and I ordered 4 Cobra FRS cases. I got them in 2 days! today, Friday 5/12/2000!!! CA to NY in two days and his deal included FREE shipping! Only one mess up, was that they forgot to include one set of the "NiMH Batteries and Charger special". I called them up and the saleslady who took my order said she would ship the missing order out to me at no charge for shipping! No hassle, no 3rd degree, she acknowleged their error. So I expect to get it next week now, but other than that I would rate these folks as a First Class act and an excellent mail order source to do business with. So far they get a big thumbs up from me and their prices were about the lowest around on the Cobra FRS's. On top of that Cobra is giving $20 Rebates now on the FRS radios. So I think Bill's 2-Way saved me a few bucks over other vendors in this package deal. Don't hesitate to deal with them. They provided me excellent and outstanding service that impressed me. FAST safe packing too.

Sent via Deja.com http://www.deja.com/
Before you buy.

1660. Re: Cobra 142GTL

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: Sarge <wcraven1@tampabay.rr.com>
Message-ID: <rY0T4.3623$ef.12087@typhoon.tampabay.rr.com>
Source record: 35433

Bob, I sent you an e-mail but it was not delivered because your email account was not active and your user name unknown.

You need to find out what is wrong.

....Sarge

1661. Re: Pee Wee

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8fi923$92n$1@nnrp1.deja.com>
Source record: 35434

In article <20000512194604.15692.00001622@ng-cv1.aol.com>,
ls454ss70@aol.com (LS454SS70) wrote:
> Pee Wee is the man to ask about Dave Made and No Name boxes or for
that matter
> just about ant thing about the CB radio. He has logged atleast 15
years that I
> know of on the radio with Big power
>

just curious, do you have a 1970 chevy malibu , with a big
block?,....cd is out...

Sent via Deja.com http://www.deja.com/
Before you buy.

1662. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8fi94p$931$1@nnrp1.deja.com>
Source record: 35435

In article <yB0T4.3037$sf6.482720@news-west.usenetserver.com>,
"Professor" <bgriffey@kwom.com> wrote:
> I'm not pushing anything... I was merely starting a conversation
about a
> pertinent topic.
> P.S. Bill has never seen one of my projects.
>
> "The Landshark" <s3buell@pacbell.net> wrote in message
> news:eBIS4.69$4L1.134855@news.pacbell.net...
> > He was pushing a different model a few years back, but
> > went low key for some unknown reason. Now all of a sudden
> > he's back and pushing a smaller version of what he was
> > selling before.
> > If I remember correct, Bill has seen one of his amps. I believe
someone
> > locally bought one years back and Bill
> > asked to see it, but they didn't want to take it out of their
> > vehicle for Bill to give it a workout.
>
>

well professor, 61 posts and still going strong, i see you haven't lost
your newsgroup appeal,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

1663. Re: Bean + Alternator ?

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8fi98j$94v$1@nnrp1.deja.com>
Source record: 35436

In article <eBqZifAF1EH5EwGh@invest.fsbusiness.co.uk>,
phil <phil@invest.fsbusiness.co.uk> wrote:
> Just had a Us dealer come back with $2,065 for the Leece and $2,090
for
> the Niehoff.
>
> Can anyone confirm if this would be for brand new or re-built units?
>
> Tnx
>
> Phil / UK
> >Best price on one or two new or properly reconditioned E350-12
> >Electrodyne, C712 Niehoff or a 2270 Leece anyone?
> >
> >All must use external reg and rec.
> >
> >I'll be in OH from the 17th of this month and will then drive down to
> >Tyler, TX after Dayton.
> >
> >Phil / UK
> >
> >
>
> --
> phil
>

geez, phil i think they must see a meal ticket, or something,
$2000.00 , you have got to be kidding?,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

1664. Re: <<Antenna Question >>

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <AG1T4.90$Ps1.16902@news3.voicenet.com>
Source record: 35437

wrong again he could have it coming out the front of vehicle the back
antenna grounded
front antenna "hot" which yeilds gain out the front ,or he an have them
cophased and feed
them 135 deg out of phase and have a major lobe out the front or rear if he
so desired.....

"Professor" <bgriffey@kwom.com> wrote in message
news:pB0T4.3030$sf6.483231@news-west.usenetserver.com...
> I assume you're talking front and rear antennas... The major directional
> lobe from such a setup would be on the sides of the vehicle. Maybe he
wants
> it that way????? That way he can have a side "shootout"... lol
>

1665. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8fiec4eiq1@nnrp1.deja.com>
Source record: 35438

In article <391C7777.B449519F@bigfoot.com>,
McGovern <doghostage@bigfoot.com> wrote:
> Gunsmoke wrote:
> >
> > This New Group is the best. The people on here are a bunch of real
winners.
> > I have never seen a group of dumber people in my life, wait yes I
have on
> > the CB. You people fall for anything out here and know nothing.
Well I will
> > say one thing about this newsgroup it's certainly cheaper then
buying a lot
> > of equipment and installing it in my car. If I could get an
intelligence
> > level reading out here like an SWR reading I would get something
like 3.1 or
> > worse. I come back for one week and things are still the same. I
would love
> > to know what some of you people do for a living or better yet a
life. I
> > would give 2 to 1 odds most of you can't even read or write...LOL.
Give me a
> > shout sometime if you know how to key the mike. We're on the side
listening
> > in.
>
> Do I consider myself a "Peope"? Just in case I'm one of these Peope's,
> I'll try to answer at least some of your questions, and perhaps delve
> into various other issues which may be of interest to you. For a
living,
> I design corporate websites, and I also have a small side business
> wherein I design web graphics & promotional material. I can read; I
can
> write. In fact, I used to be assistant editor of a magazine, and still
> write occasionally as a freelancer. I also play the drums. I do not
> speak with a Southern accent, and my parents were not previously
> related. I do not handle snakes, nor am I a member of the klan. CB,
FRS,
> and the scanner are mere hobbies for me, in addition to my many other
> hobbies. I do not have a "shack" that I sit in for hours at a time.
> Radio is a means of communication, and i treat it as such.
>
> I'm not saying we're all articulate, intelligent adults (obviously),
but

> please don't generalize us all into the same category.
>

darn , i thought that idiot said that the pope was on this newsgroup,
geez, i was about to get my worry beads out,...cd is out........

Sent via Deja.com http://www.deja.com/
Before you buy.

1666. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8fieejekj1@nnrp1.deja.com>
Source record: 35439

In article <8Y1T4.3616$sf6.587909@news-west.usenetserver.com>,
"Professor" <bgriffey@kwom.com> wrote:
> lol... well we are all here to learn and sometimes it takes a long
time to
> get all the nasty talk behind us so we can get to some interesting
> discussions. Maybe you'll set a good example of how we can get back on
> track. I have many people email me... afraid of the constant ridicule
out
> here. They are usually knowledgeable people and could add much to the
group.
> We should all make a special effort to make them feel more at ease so
they
> will join us!
>
> > well professor, 61 posts and still going strong, i see you haven't
lost
> > your newsgroup appeal,.....cd is out.....
>
>
hmmm, ok , but i thought you said you were out of cb radio,....cd is
out.........

Sent via Deja.com http://www.deja.com/
Before you buy.

1667. Re: FS***COLLECTOR QUALITY TRAM D201***

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8fiegeekr1@nnrp1.deja.com>
Source record: 35440
Cross-posted to: rec.radio.cb,rec.radio.swap

In article <28783-391C9C3B-56@storefull-147.iap.bryant.webtv.net>,
KF6IKC@webtv.net wrote:
> Have a ex.cond. Tram D201 23ch. CB. This radio is STOCK....no
mods...no
> extra holes....stock. An easy 9.5 on a 1-10 scale.I have seen D201's
on
> ebay that did'nt come close to this go for more. If you are a Tram
> collector or vintage CB collector this one is for you. Comes with the
> stock D104 mic that also looks new. Price is $450.00 plus boxing and
> shipping from 96003 (Calif.). I can be reached at (530)241-0843.
>
> Take care,
> Stan
>
>

$450.00, ouch,....cd is out.......

Sent via Deja.com http://www.deja.com/
Before you buy.

1668. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: ripsy@aol.com
Message-ID: <20000512220746.24918.00002488@ng-cc1.aol.com>
Source record: 35441

i have run
dave, noname, x-force, and gooserider.
gooseriders are more money but well worth the extra $$ for the extra watts.
all the rest are putting out the same numbers.
i guesss if i was'nt running the gooserider i would run the dave..
just my 2 cents.

1669. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000512221858.03972.00002761@ng-fg1.aol.com>
Source record: 35442

TROLL, plain and simple, and so many "peope" fell right into it! :-)
He's just looking for a hassle, pay no attention. Besides, I think most of the "peope" in here are pretty cool folks who are just talking about one of their favorite pasttimes. You all KNOW he's dead wrong, and that he knows it too.
Linus

1670. Re: Magmount Antennas - How to stop them marking your car ?

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000512225137.22716.00004906@ng-cg1.aol.com>
Source record: 35443

A body shop will charge about the same amount to repair a 3/4" hole as they would metal deep scratches, drill it and mount the Wilson 1000 or 5000 and all you have to do is to remove it unscrew the antenna and put the plastic cap in its place, it is very quick and east to remove and it is designed to do this. You will have better performance longer life and an easier removal, not to mention you will not have coax going thru your window. If you do go with a magnet mount go with the Wilson 1000 or 5000.
--
-=PEAKABOO=-
>>>>>>>>>>><<<<<<<<<<<<<

Thank you! I did it on my 98 Tahoe, and I just did it again on my Yukon 2K... Everybody said I was a bad man for drilling my new Yukon, but I said that was the neatest solution that talked the best and looked the best. I have dual air and heat. I removed the back ceiling light near the back door in the center of the back roof area, and drilled it right there. I didn't even have to remove or drop the headliner. It talks! I then replaced the ceiling overhead light and no one knows the better. It's neat, it's grounded, and my Gold Yukon looks sharp as you have to look twice to see the antenna. Boo is correct about removing the antenna and putting the plastic cap on it when you are finished, as no one see's it, even if you trade it. The dealer that took my Tahoe never saw it. The Wilson 5000 also has the heavier coax(rg8x) instead of the rg59 that the cheaper 1000 roof mount comes with. SWR is like 1.2..... It takes up to 3000 peak watts ok. Doesn't get warm enough to worry about.
Don't worry, just drill it! It won't talk until you do!

1671. Re: Measuring power with meter

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000512230128.22716.00004914@ng-cg1.aol.com>
Source record: 35444

It's not even that, as much as most of these high readings are from 20 volts or more! no way a two pill keys 1000 with out a lot of key in to it as well as it is volted to the hilt!
51 in the Carolina's
<<<<<<<<<<<<<>>>>>>>>>>>>>>>>>
Doc wrote
Redwire,
A lot of the confusion with power readings is that people really don't know what kind of meter they are using. Does it measure RMS, Peak, or Pep? Thats where part of the confusion arises.
You can measure power with any of these different kinds of meters. If you know how to convert from one type to another, you can express your reading in RMS, Peak, or Pep. But you do need to know what kind of meter you have. If you measure using a peak-reading meter, then convert to Pep using the 'RMS to Pep' conversion formula, the resulting power 'reading' is very impressive! It's not correct, but it is sure impressive.
If a watt meter has to have a voltage connetion for some thing other than dial lights, it's probably a 'peak reading' meter, and it usually has an RMS or 'average' reading position. If a meter doesn't need some kind of a power connection, it's an 'average' reading meter or RMS (probably the most common). The Byrd line of meters are all average reading meters, except for one model that uses a battery. That one is a 'peak' reading meter.
'Doc

1672. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000512231040.22716.00004917@ng-cg1.aol.com>
Source record: 35445

Not for nothin' but all you guys are arguing about these amps all the time and which one is better or which could key on which. Wasn't it already stated that the box plays somewhat of a role, but it is the antenna system that will tell the tale. Anyone disagree??

937 chicago.....

It's the volts(charging system, battery storage, the grounds, return to battery) as well as the matching, the radio's audio and the antenna... the entire system.....that wins.

1673. Re: 750 Watts

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000512232158.22716.00004919@ng-cg1.aol.com>
Source record: 35446

harmonics always make it look like alot of watts i can make an amp see big watts but the peak watts are not there
it is called severe overdrive drive a 2 pill with a 2pill and you will see big rms watts and
no peak watts

That's right! You can also make a bird read too many watts by mistuning the 54 mhz trap in the radio incorrectly! I was monitoring a higher frequency the other day, and I heard bleedover(mobile Z box) from ten miles away, and a guy was leaking all the way from channel 26 to channel 52 AM. I found him and told him to take the radio to a certain tech and have him check the output of the frequency for him. After aligning and setting the tvi filter, he quit bleeding so bad, the radio talked further, and his output was more realistic. His signal was now all on frequency.

1674. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000512234550.15502.00002335@ng-fm1.aol.com>
Source record: 35447

>You radio puts out 45 peak watts? Do you think that is alot?
>if you had a 3 pill without the bias you would see more than 450 dosy closer
>to 700

45 watts is enough to drive my 2 pill . i have tried to drive it harder . i have a small 2 pill , i drove it at about 50% with 100 watts and saw a increase in watts to about 550-600, and a drop in sound quality and a BIG raise in heat . so i decided to stick with the radio driving it .

and as for doing a 3 pill without the bias ... heck no too many benifits of biasing , sounds so much better on AM .. and even more so on SSB . it seems to let the amp not work as hard to get good results .

1675. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: Arnie Macy <kt4st@csam.net>
Message-ID: <uK4T4.11443$eo.102020@news2.atl>
Source record: 35448

Mickey wrote ...

> My dear Gunsmoke, first of all I would like to ask which college
> did you attend?
>
Suggested correction: "Dear Gunsmoke. First, I would like know where you attended college."

> Without wishing to sound arrogant, I can honestly state without
> fear of contradiction that they performed an appalling job with
> your grammatical skills.
>
>
Needed Correction: A comma should have been inserted after the word "state" and after the word "contradiction" These commas are included because a short explanatory phrase is being used to clarify or elaborate on a previous statement within the sentence. But you knew that already, right?

Regards,

Arnie -

1676. Re: BEST 8 PILL FOR SSB ONLY ??

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: seanh378@aol.com
Message-ID: <20000513011226.15507.00002477@ng-fm1.aol.com>
Source record: 35449

Let time i checked the AL-80A was a tube amp. Not an 8-pill

1677. Re: DAVEMADE BASE AMPS AND MOBILE AMPS

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <20000513015220.09132.00002829@ng-cr1.aol.com>
Source record: 35450

Sorry to disappoint you, but it sure isn't once a week. It is more like every now and then when something new is being released on the market like the New Phantom Amps.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
We also wholesale pricing to shops and dealers.
www.xportsrus.com
http://members.aol.com/exportsrus/index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

1678. Teddy Bear

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: Gear Jammer <blacksmoke@goodbuddy.com>
Message-ID: <Se6T4.119$ea2.72792@nnrp3.sbc.net>
Source record: 35451

May God ride with you 10-4 and good-bye.

http://www.geocities.com/Heartland/7571/teddybear.htm

1679. Re: People on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: Robert Walling <robertwalling@hotmail.com>
Message-ID: <8fiufb$51g$1@tilde.csc.ti.com>
Source record: 35452

And let's not forget that he doesn't know what an apostrophe is.

>Lets just put it in plain English, *if brains were dynamite, you
>wouldnt have enough to blow your nose*.

Lets should be let's, which is a contraction for "let us".
wouldnt should be wouldn't, which is a contraction for "would not".

At any rate, this guy is just like a computer virus author, he starts a
thread and watches it spread through the newsgroup.

Robert

Arnie Macy wrote in message ...
>Mickey wrote ...
>
>> My dear Gunsmoke, first of all I would like to ask which college
>> did you attend?
>>
>Suggested correction: "Dear Gunsmoke. First, I would like know where you
>attended college."
>
>
>> Without wishing to sound arrogant, I can honestly state without
>> fear of contradiction that they performed an appalling job with
>> your grammatical skills.
>>
>>
>Needed Correction: A comma should have been inserted after the word
>"state" and after the word "contradiction" These commas are included
>because a short explanatory phrase is being used to clarify or elaborate on
>a previous statement within the sentence. But you knew that already,
right?
>
>
>Regards,
>
>Arnie -
>
>
>

1680. PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: SUGAPLAYER@webtv.net
Message-ID: <25307-391CFA3C-26@storefull-211.iap.bryant.webtv.net>
Source record: 35453

I TALK TO BOWEVIL OVER IN AUGUSTA,GA BETTER KNOWN AS ARMADILLO.HE SAYS THAT STEVE BETTER KNOWN AS PIRATE BOXES NEVER WIN ON THE KEY DOWN CIRCUIT.HE ALSO SAID THAT GOOSERIDER AND X-FORCE IS THE SAME AMP AS A DAVEMADE.HE SAD THAT BULLDOG AMPS THAT ARE MADE BY SLEDGEHAMMER AND MOWATTS AMPS ARE JUST LIKE A PALOMAR AMP.WE ALSO TALK ABOUT DAN HELPING SLEDGEHAMMER.HE SAID THAT 947 OUT OF CALIFORNIA,DAVEMADE,AND ARMADILLO,SNEAKY PETE,BODINE AND PACMAN IS THE BEST BOXES.SO WE GOT INTO A ARGUMENT OVER THE PHONE HE TOLD ME THAT HIS 12 PILL ARMADILLO CAN DO 4500 WATTS PEAK ON A 20 VOLTS SYSTEM WITH A 3 PLL DAVEMADE DRIVER I TOLD HIM THAT HE WAS A DAMN LIE WE ALL KNOW A 12 PILL WILL ONLY DO 3000 WATTS MAX.AS FOR A 947 SPECIAL HAS ANYONE EVER SEEN ONE I THINK THEY ARE PROBABLY SOME JUNK.AS FOR PIRATE I HAVE OWNED ONE AND IT DID PRETTY WELL.I HAVE NEVER OWNED A GOOSERIDER OR X-FORCE BUT THE PRICE IS KIND OF PRICY I MEAN $695 FOR A X-FORCE 8 PILL IS HIGH PIRATE SELLS A 12 PILL FOR $690.AS FOR FOXIE,SKULLCRACKA,COOKIE, STORM COMMUNICATIONS,REAL DEAL,LOUD MOUTH,DOMINATOR,BLADE, COCAINE CHARLIE AND TRIPLE DEUCE OUT OF KANSAS ALL THESE BOX BUILDERS BUILD NOTHING BUT JUNK AND YOU YOU ARE WASTING YOUR MONEY FACT IS THAT THE BEST BOXES AROUND IS 1]DAVEMADE!!!! 2]ARMADILLO 3]AUDIOMAKER IN LOUISIANA.IS THE 3 TOP BOXES AFTER ALL THE QUESTIONS DRAUDIOMAKER SELLS THE CHEAPEST BOX FOR YOUR MONEY.ARMADILLO TAKES FOREVER TO BUILD.BUT DAVEMADE WILL RULE FOREVER SO SUGGESTIONS EXPORT R US PLEASE DROP THE X-FORCE SELL A REAL AMP LIKE A DAVEMADE AND WATCH THE MONEY ROLL IN?SMILE STEVE LOL LMAO!!!!

1681. Re: BEST 8 PILL FOR SSB ONLY ??

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391D0910.40F14773@oio.net>
Source record: 35454

SeanH378 wrote:
>
> Let time i checked the AL-80A was a tube amp. Not an 8-pill

Yep, still is. But then he did say the 'best' for SSB. May
not have any 'pills', but it also doesn't have the harmonics,
parasitics, and assorted other trash...
'Doc

1682. Re: CB Radio Magazines

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391D0B12.57F8598C@oio.net>
Source record: 35455

TW,
Hate to tell you but, there isn't any more Popular
Communications. It 'merged' with Popular Electronics
and is now called 'Poptronics'. Not sure I like that.
'Doc

1683. Re: advice wanted on a mobile rig

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391D0CDC.8197D9E7@oio.net>
Source record: 35456

RollingRadios,
Let me ask you this. When you made the comparison
between these antennas, were they both mounted on the
roof? If not, your comparing 'apples & oranges', not
a very 'fair' comparison....
'Doc

1684. Re: Weird SWR Problem

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000513040946.22700.00005694@ng-cg1.aol.com>
Source record: 35457

>
>Folding the shield over the cover is a neat but only temporary idea.
>
>The galvonic action that takes place between dissimilar metals
>will eventually cause a resistance between the copper shield
>and the chrome or nickel adaptor. Using this coax outside in
>the weather will accelerate this process.
>
>It only take a minimal resistance to cause a problem on receive.
>The voltage levels are so low that the slightest connector or
>shield resistance can cause a reduction in signal level.
>
>Use the solder holes that come with the connector to
>alleviate this problem. That's what they are there for.
>
>
>
>
>
>

YEP , never could figure out the problem everybody had soldering the shield. I just isn't that hard to do.

1685. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <20000513062202.14515.00002611@ng-fw1.aol.com>
Source record: 35458

>
>According to Webster's Dictionary "PEOPLE: was spelled correctly.
>

Not in the subject line.

On a scale of 1 to 10, the Troll reading is a "2".

QRM

1686. Re: FS***COLLECTOR QUALITY TRAM D201***

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000513063121.25449.00000061@ng-fl1.aol.com>
Source record: 35459

This guy selling the Tram D201, is an amazingly honest person, He sold me a Tram D-201-A a year ago or so and when i asked him what kind of shape it was in he said mint......well, the radio is over 20 years old so i didnt really think it could possibly be mint BUT......he was right on the money, its the nicest D-201-A ive EVER seen.....bar NONE!!! it even had the original Tram tubes in it..(all of them!!!) so if anyone is in doubt, or thinks his prices are a little steep.....you will be happy to have paid the 450.00 after you get the radio, you'll be amazed at how nice ALL his stuff is......just my personal experience with him, take care all, Frank in CT.

1687. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <xHaT4.146$161.1698@news.corecomm.net>
Source record: 35460

Yes he did Arnie, but he didn't want us to know how smart he is.....LOL.

Without wishing to sound arrogant, I can honestly state without
> > fear of contradiction that they performed an appalling job with
> > your grammatical skills.

I guess he needs to go back to college to they did an appalling job with his
grammatical skills.

Arnie Macy <kt4st@csam.net> wrote in message
news:uK4T4.11443$eo.102020@news2.atl...
> Mickey wrote ...
>
> > My dear Gunsmoke, first of all I would like to ask which college
> > did you attend?
> >
> Suggested correction: "Dear Gunsmoke. First, I would like know where you
> attended college."
>
>
> > Without wishing to sound arrogant, I can honestly state without
> > fear of contradiction that they performed an appalling job with
> > your grammatical skills.
> >
> >
> Needed Correction: A comma should have been inserted after the word
> "state" and after the word "contradiction" These commas are included
> because a short explanatory phrase is being used to clarify or elaborate
on
> a previous statement within the sentence. But you knew that already,
right?
>
>
> Regards,
>
> Arnie -
>
>
>

1688. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <JNaT4.152$161.2101@news.corecomm.net>
Source record: 35461

Sorry, can't stop laughing.....LMAO

Gunsmoke <rich@hotmail.com> wrote in message
news:xHaT4.146$161.1698@news.corecomm.net...
> Yes he did Arnie, but he didn't want us to know how smart he is.....LOL.
>
> Without wishing to sound arrogant, I can honestly state without
> > > fear of contradiction that they performed an appalling job with
> > > your grammatical skills.
>
> I guess he needs to go back to college to they did an appalling job with
his
> grammatical skills.
>
>
>
> Arnie Macy <kt4st@csam.net> wrote in message
> news:uK4T4.11443$eo.102020@news2.atl...
> > Mickey wrote ...
> >
> > > My dear Gunsmoke, first of all I would like to ask which college
> > > did you attend?
> > >
> > Suggested correction: "Dear Gunsmoke. First, I would like know where
you
> > attended college."
> >
> >
> > > Without wishing to sound arrogant, I can honestly state without
> > > fear of contradiction that they performed an appalling job with
> > > your grammatical skills.
> > >
> > >
> > Needed Correction: A comma should have been inserted after the word
> > "state" and after the word "contradiction" These commas are included
> > because a short explanatory phrase is being used to clarify or elaborate
> on
> > a previous statement within the sentence. But you knew that already,
> right?
> >
> >
> > Regards,
> >
> > Arnie -

> >
> >
> >
>
>

1689. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <xkbT4.7191$sf6.1216434@news-west.usenetserver.com>
Source record: 35462

Well, I no longer have a unit in my car but I still like to work on the equipment.

<curious_dan@my-deja.com> wrote in message
news:8fieejekj1@nnrp1.deja.com...
> In article <8Y1T4.3616$sf6.587909@news-west.usenetserver.com>,
> "Professor" <bgriffey@kwom.com> wrote:
> > lol... well we are all here to learn and sometimes it takes a long
> time to
> > get all the nasty talk behind us so we can get to some interesting
> > discussions. Maybe you'll set a good example of how we can get back on
> > track. I have many people email me... afraid of the constant ridicule
> out
> > here. They are usually knowledgeable people and could add much to the
> group.
> > We should all make a special effort to make them feel more at ease so
> they
> > will join us!
> >
> > > well professor, 61 posts and still going strong, i see you haven't
> lost
> > > your newsgroup appeal,.....cd is out.....
> >
> >
> hmmm, ok , but i thought you said you were out of cb radio,....cd is
> out.........
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1690. Re: advice wanted on a mobile rig

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000513085335.09308.00002351@ng-fq1.aol.com>
Source record: 35463

>RollingRadios,
> Let me ask you this. When you made the comparison
>between these antennas, were they both mounted on the
>roof? If not, your comparing 'apples & oranges', not
>a very 'fair' comparison....
> 'Doc

Doc, of course, they were in the exact location. I was inspired to make the comparison of several antennae due to the constant insistance that the 102" whip outperforms all, and that a coil would never outperform a whip.
No, I don't have expensive field strength meters, heat sensors, etc, but I did my best to make the comparison fair and equal conditions. They were tested for both tx signal and rx signal, with 4 rx'ing stations in 4 different areas. Of over 10 antennae I tested, 1. (first place) and 2. were basically tied between a 107" x 3/4" copper pipe and a home made aluminum coil antenna. 3. and 4. were very close between a Wilson 5000 and Valor's "Big Bubba". 5. was a 7' top load, and 6. was the 102 steel whip.
Wm.

1691. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000513085651.09308.00002352@ng-fq1.aol.com>
Source record: 35464

When you squeeze your cheeks and quit letting poeple blow smoke up your a--, I think you'll be ok. Why don't you buy one of each and test them yourself.

1692. Re: BEST 8 PILL FOR SSB ONLY ??

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: ldd7777@aol.com
Message-ID: <20000513085737.05274.00002018@ng-cq1.aol.com>
Source record: 35465

Texas Star DX1200 or DX1600.End of story. 1200..

1693. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: poisenivy <franc1@bellsouth.net>
Message-ID: <VzcT4.13911$Qz5.117313@news1.atl>
Source record: 35466

People YES Peope NO (Subject)
"Gunsmoke" <rich@hotmail.com> wrote in message
news:O82T4.10250$GH.239240@news.corecomm.net...
> According to Webster's Dictionary "PEOPLE: was spelled correctly.
>
>
> poisenivy <franc1@bellsouth.net> wrote in message
> news:cS1T4.12756$en1.172009@news4.atl...
> > Well if thats the case, the way you spell "people" you are certainly in
> the
> > WRITE place. LOL Miss Kitty would be proud.
> >
> > "Gunsmoke" <rich@hotmail.com> wrote in message
> > news:J5_S4.10106$GH.231289@news.corecomm.net...
> > > This New Group is the best. The people on here are a bunch of real
> > winners.
> > > I have never seen a group of dumber people in my life, wait yes I have
> on
> > > the CB. You people fall for anything out here and know nothing. Well I
> > will
> > > say one thing about this newsgroup it's certainly cheaper then buying
a
> > lot
> > > of equipment and installing it in my car. If I could get an
> intelligence
> > > level reading out here like an SWR reading I would get something like
> 3.1
> > or
> > > worse. I come back for one week and things are still the same. I would
> > love
> > > to know what some of you people do for a living or better yet a life.
I
> > > would give 2 to 1 odds most of you can't even read or write...LOL.
Give
> me
> > a
> > > shout sometime if you know how to key the mike. We're on the side
> > listening
> > > in.
> > >
> > >
> >
> >
>

>

1694. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: wpbrock3rd@aol.com
Message-ID: <20000513092729.24913.00002288@ng-cc1.aol.com>
Source record: 35467

>I TALK TO BOWEVIL OVER IN AUGUSTA,GA BETTER KNOWN AS ARMADILLO.HE SAYS
>THAT STEVE BETTER KNOWN AS PIRATE BOXES NEVER WIN ON THE KEY DOWN CIRCUIT
Well for that matter a lot of boxes don't win on the keydown circuit, but only a small amount of people key and they all seem to use the more popular boxes, the rest of us talk DX or just like to mess with the local mud ducks, and most of any of them work for well for doing that!
>HE ALSO SAID THAT GOOSERIDER AND X-FORCE IS THE SAME AMP AS A DAVEMADE
X-FORCE is a copy of Dave, just ask 123 he'll tell you.I have never seen a Gooserider so I don't know. (hey but that shouldn't stop me from anything, it hasn't stopped anyone else)

>HE SAD THAT BULLDOG AMPS THAT ARE MADE BY SLEDGEHAMMER AND
>MOWATTS AMPS ARE JUST LIKE A PALOMAR
Bulldog amps were sold by Sledgehammer, but Sledge makes Mowatt now! and are nothing like a Palomar, more like a X-Force, 123 tunes them.
A 12 pill can easly do 4500 peak. My Dave 8 will do 3500 on the peak side.
I agree! and in my opinion Dave does make the best box, you get what you pay for, and your list of who's, who's all make good boxes and some better then others, but winning is more then just the box! I see you never listed NO Name! Why? you seem to have an opinion on all the rest, what about them? And why would ARMADILLO be using a Dave driver? I think you need a new sorce of imformation.

1695. Re: Teddy Bear

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: poisenivy <franc1@bellsouth.net>
Message-ID: <aVcT4.13946$Qz5.117581@news1.atl>
Source record: 35468

There is a J.B. Hunt driver from Fayetteville NC that uses that handle. You don't suppose.....? NAH
"Gear Jammer" <blacksmoke@goodbuddy.com> wrote in message news:Se6T4.119$ea2.72792@nnrp3.sbc.net...
> May God ride with you 10-4 and good-bye.
>
> http://www.geocities.com/Heartland/7571/teddybear.htm
>
>

1696. Re: Bill's 2-Way Radio A++++

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <27312-391D547F-3@storefull-115.iap.bryant.webtv.net>
Source record: 35469

I'm glad there are people still n the business world like Bill. Lots of times these days we have to deal with peope who are only after our money and do not care about anything else. Bill has proven to me that a business like his can be operated to the satisfaction of both the seller and the buyer. He WILL do whats right on his deals. Fastest man to answer e mail questions I have ever seen. Just an all around great business and business man.
I have bought from him many many times and will continue to do so.

Dennis in Ga.☐

1697. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <32dT4.197$161.5331@news.corecomm.net>
Source record: 35470

Awwww shucks you caught me. What will I do now?

poisenivy <franc1@bellsouth.net> wrote in message
news:VzcT4.13911$Qz5.117313@news1.atl...
> People YES Peope NO (Subject)
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:O82T4.10250$GH.239240@news.corecomm.net...
> > According to Webster's Dictionary "PEOPLE: was spelled correctly.
> >
> >
> > poisenivy <franc1@bellsouth.net> wrote in message
> > news:cS1T4.12756$en1.172009@news4.atl...
> > > Well if thats the case, the way you spell "people" you are certainly
in
> > the
> > > WRITE place. LOL Miss Kitty would be proud.
> > >
> > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > news:J5_S4.10106$GH.231289@news.corecomm.net...
> > > > This New Group is the best. The people on here are a bunch of real
> > > winners.
> > > > I have never seen a group of dumber people in my life, wait yes I
have
> > on
> > > > the CB. You people fall for anything out here and know nothing. Well
I
> > > will
> > > > say one thing about this newsgroup it's certainly cheaper then
buying
> a
> > > lot
> > > > of equipment and installing it in my car. If I could get an
> > intelligence
> > > > level reading out here like an SWR reading I would get something
like
> > 3.1
> > > or
> > > > worse. I come back for one week and things are still the same. I
would
> > > love
> > > > to know what some of you people do for a living or better yet a
life.
> I
> > > > would give 2 to 1 odds most of you can't even read or write...LOL.

> Give
> > me
> > > a
> > > > shout sometime if you know how to key the mike. We're on the side
> > > listening
> > > > in.
> > > >
> > > >
> > >
> > >
> >
> >
>
>

1698. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000513100823.15455.00002183@nso-fl.aol.com>
Source record: 35471

In article <20000512180202.24906.00002333@ng-cc1.aol.com>,
dukkhakoti@aol.comniqueluv (DukkhaKoti) writes:

>the radio i have puts out 45 watts ,
>thats more than enought to drive the amp i have .
>i get 425 dosy watts out of it .
>i don't need 3 pill thats why i baught the new 2pill 200 from xforce
>from what they said with the biasing you don't need alot to drive it .
>

I hear ya!
That is alot of watts for a radio!
What kind is it??

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

1699. 10-7

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8fj58l$4clc$1@newssvr03-int.news.prodigy.com>
Source record: 35472

I think its time to go 10-7 from this group for good, its getting all jacked up.

KRS

1700. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000513102116.24964.00002219@nso-fy.aol.com>
Source record: 35473

In article <20000513092729.24913.00002288@ng-cc1.aol.com>, wpbrock3rd@aol.com (WPBROCK3RD) writes:

>I see you never listed NO Name!
>Why?

NONAME has NONAME outside of Maryland????

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

1701. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000513102116.24964.00002220@nso-fy.aol.com>
Source record: 35474

In article <25307-391CFA3C-26@storefull-211.iap.bryant.webtv.net>,
SUGAPLAYER@webtv.net writes:

>I TALK TO BOWEVIL OVER IN AUGUSTA,GA BETTER KNOWN AS ARMADILLO.HE SAYS
>THAT STEVE BETTER KNOWN AS PIRATE BOXES NEVER WIN ON THE KEY DOWN
>CIRCUIT.HE ALSO SAID THAT GOOSERIDER AND X-FORCE IS THE SAME AMP AS A
>DAVEMADE.HE SAD THAT BULLDOG AMPS THAT ARE MADE BY SLEDGEHAMMER AND
>MOWATTS AMPS ARE JUST LIKE A PALOMAR AMP.WE ALSO TALK ABOUT DAN HELPING
>SLEDGEHAMMER.HE SAID THAT 947 OUT OF CALIFORNIA,DAVEMADE,AND
>ARMADILLO,SNEAKY PETE,BODINE AND PACMAN IS THE BEST BOXES.SO WE GOT INTO
>A ARGUMENT OVER THE PHONE HE TOLD ME THAT HIS 12 PILL ARMADILLO CAN DO
>4500 WATTS PEAK ON A 20 VOLTS SYSTEM WITH A 3 PLL DAVEMADE DRIVER I TOLD
>HIM THAT HE WAS A DAMN LIE WE ALL KNOW A 12 PILL WILL ONLY DO 3000 WATTS
>MAX.AS FOR A 947 SPECIAL HAS ANYONE EVER SEEN ONE I THINK THEY ARE
>PROBABLY SOME JUNK.AS FOR PIRATE I HAVE OWNED ONE AND IT DID PRETTY
>WELL.I HAVE NEVER OWNED A GOOSERIDER OR X-FORCE BUT THE PRICE IS KIND
>OF PRICY I MEAN $695 FOR A X-FORCE 8 PILL IS HIGH PIRATE SELLS A 12 PILL
>FOR $690.AS FOR FOXIE,SKULLCRACKA,COOKIE, STORM COMMUNICATIONS,REAL
>DEAL,LOUD MOUTH,DOMINATOR,BLADE, COCAINE CHARLIE AND TRIPLE DEUCE OUT OF
>KANSAS ALL THESE BOX BUILDERS BUILD NOTHING BUT JUNK AND YOU YOU ARE
>WASTING YOUR MONEY FACT IS THAT THE BEST BOXES AROUND IS 1]DAVEMADE!!!!
>2]ARMADILLO 3]AUDIOMAKER IN LOUISIANA.IS THE 3 TOP BOXES AFTER ALL THE
>QUESTIONS DRAUDIOMAKER SELLS THE CHEAPEST BOX FOR YOUR MONEY.ARMADILLO
>TAKES FOREVER TO BUILD.BUT DAVEMADE WILL RULE FOREVER SO SUGGESTIONS
>EXPORT R US PLEASE DROP THE X-FORCE SELL A REAL AMP LIKE A DAVEMADE AND
>WATCH THE MONEY ROLL IN?SMILE STEVE LOL LMAO!!!!

After all of that all I can say is.....
WOW!!!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

1702. Re: M80 Heat Sink...

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000513102117.24964.00002221@nso-fy.aol.com>
Source record: 35475

In article <tB0T4.3034$sf6.480494@news-west.usenetserver.com>, "Professor" <bgriffey@kwom.com> writes:

>You must have changed the design!
>
>> Yes you are right scott it is better to have it on the outside like my m80 >is.

Actually I did!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

1703. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000513102117.24964.00002222@nso-fy.aol.com>
Source record: 35476

In article <32dT4.197$161.5331@news.corecomm.net>, "Gunsmoke"
<rich@hotmail.com> writes:

>Awwww shucks you caught me. What will I do now?
>

GO TO THE PROFESSOR'S HOUSE FOR TEA?????

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

1704. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <nXdT4.204$161.6980@news.corecomm.net>
Source record: 35477

Will you join us ??

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:20000513102117.24964.00002222@nso-fy.aol.com...
> In article <32dT4.197$161.5331@news.corecomm.net>, "Gunsmoke"
> <rich@hotmail.com> writes:
>
> >Awwww shucks you caught me. What will I do now?
> >
>
> GO TO THE PROFESSOR'S HOUSE FOR TEA?????
>
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!!

1705. Re: 10-7

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000513112905.15714.00001650@ng-cv1.aol.com>
Source record: 35478

>I think its time to go 10-7 from this group for good, its getting all jacked
>up.

Don't let the door hit you on the ass on the way out.
=-=-=-=-=-=-=-=-=-=-=
To reply, remove "spamsux" from the email address.

1706. general grant

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: wisler <wisler10NOwiSPAM@cs.com.invalid>
Message-ID: <0ed30abe.c83812d4@usw-ex0106-044.remarq.com>
Source record: 35479

looking to put extra channels, and talk back in a general grant radio
can someone pleas help

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1707. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000513114613.11942.00002326@nso-cd.aol.com>
Source record: 35480

In article <nXdT4.204$161.6980@news.corecomm.net>, "Gunsmoke"
<rich@hotmail.com> writes:

>COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
>news:20000513102117.24964.00002222@nso-fy.aol.com...
>> In article <32dT4.197$161.5331@news.corecomm.net>, "Gunsmoke"
>> <rich@hotmail.com> writes:
>>
>> >Awwww shucks you caught me. What will I do now?
>> >
>>
>> GO TO THE PROFESSOR'S HOUSE FOR TEA?????

>Will you join us ??

No thanks, but since you asked "what will I do now" I really think you should
go to his house!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

1708. Tram D201A mod

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: dorfdog101@aol.com
Message-ID: <20000513123026.16827.00002473@ng-fz1.aol.com>
Source record: 35481

Does anyone know the exact procedure for installing a 6L6GC tube as the final in the D201's.
Thanks

1709. FS: RCI 2950 12 AMP POWER SUPPLY

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: lowrida24@aol.com
Message-ID: <20000513124950.24918.00002620@ng-cc1.aol.com>
Source record: 35482

RCI 2950 AND 12 AMP POWER SUPPLY WILL TAKE $175 PLUS SHIPPING.

1710. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000513125541.24919.00002715@ng-cc1.aol.com>
Source record: 35483

if you are in NYC then you should know or at least talked to 44magnum in long island NY . he runs no name amps >NONAME has NONAME outside of Maryland????
>
>COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
>mean a THING if you ain't got that SWING!!!!!!!
>
>
>

1711. Re: 10-7

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: Michael Normington <mnormington@ameritech.net>
Message-ID: <X_fT4.174$fi6.553@nntp0.chicago.il.ameritech.net>
Source record: 35484

Puhleeze
G SEVEN wrote in message <8fj58l$4clc$1@newssvr03-int.news.prodigy.com>...
>I think its time to go 10-7 from this group for good, its getting all
jacked
>up.
>
>KRS
>
>

1712. Re: *Through window antenna? I'm new, PLease help me.

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: Michael Normington <mnormington@ameritech.net>
Message-ID: <D1gT4.175$fi6.364@nntp0.chicago.il.ameritech.net>
Source record: 35485

OK, everybody makes mistakes. If you want a good antenna, the through the window jobs are not the way to go at all. If you don't want a big antenna, try a wilson little wil mag mount. It's a great little antenna.

Kyle Michael wrote in message ...
>I just got a little cb and a through widow cell phone look a like anntenna
>cuz I didn't want a big one. It works good somtimes. I don't think it does
>as good as it should. Can it be adjusted or tuned? I don't know anything,
so
>any help would be apreciated. Thanks!
>
> Kyle
>
>

1713. Re: Bean + Alternator ?

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <JCWsiAA0lXH5Ew1w@invest.fsbusiness.co.uk>
Source record: 35486

Hi CD,

>geez, phil i think they must see a meal ticket, or something,
>$2000.00 , you have got to be kidding?,.....cd is out.....
Since my last post I received a message on my answering machine from J & N Auto Electric in OH confirming the prices.

These prices are actually a discount off the jobber price!

Retail for both the Leece 350 and the Niehoff 400 are in excess of 4K so 2K for new units seems OK!

They were unable to comeback with a price of the Electrodyne. I will chase them up on that one on Monday as I believe this is the only 'dual-stator' unit out of the bunch, though the Niehoff is a real monster of an alternator.

By the way, I don't think they see a meal ticket, as these units are brand spanking new, not re-builds or hybrid's, with hyped up numbers!

If you can pass me full contact details of anyone less expensive in the US for sealed and boxed 'new' units I would be most happy to hear from you.

My experience over the years has taught me that in the main life is made up of 90% BS, 5% rumour and 5% old wives tales and even then they stick a zero (0) on top of the ratings.

For example the president of Electrodyne told me in a recent e-mail that the max out of his E-350 is at 5000 rpm and it measures 385A. Now I've yet to be shown Toll's full-field 450+ out of one of these rascals.

Until that day arrives...

See ya

Phil / UK

1714. Re: general grant

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <391D8C70.E02C0586@-NOSPAM-hotmail.com>
Source record: 35487

I can understand wanting the extra channels, but why talkback?

wisler wrote:
>
> looking to put extra channels, and talk back in a general grant radio
> can someone pleas help
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

1715. Re: wilson question

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: Michael Normington <mnormington@ameritech.net>
Message-ID: <AggT4.176$fi6.599@nntp0.chicago.il.ameritech.net>
Source record: 35488

What the?! Get a 3' Firestick. Keep the Wilson. It's far superior to a 3
foot firestick.
NGABUCKAROO223 wrote in message
<20000301195720.07736.00002627@ng-cq1.aol.com>...
>Get a 3' firestick and put it on a mirror mount. thats the best way to go,
if
>you are going to take it on and off.
>
>North GA. Buckaroo "223"

1716. Re: Tram D201A mod

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <20000513132744.22695.00005237@ng-cg1.aol.com>
Source record: 35489

dorfdog101@aol.com wrote :
>
> Does anyone know the exact procedure for installing a 6L6GC tube as the
>final in the D201's.
>Thanks

Simple!
Turn the power off,
Pull out the old one, and line up the keyway spline (on the bottom of the new tube's pin locator) with the slot in the tube socket, and press gently straight down.

Regards,
Joe Pratt
Email : Tubecntral@aol.com
~:o)>
*Need a particular vacuum tube ?
Feel free to Email me with wants.
I'm located in New Jersey, USA.

1717. Re: Tram D201A mod

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <20000513132920.22695.00005238@ng-cg1.aol.com>
Source record: 35490

Don't forget to tune and load the transmitter (as the manual states) after you pop the new tube in...
Joe
PS, you may have to slide the strut over to make it fit, if the tube is tall...

1718. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid>
Message-ID: <13d93baa.dfb2a599@usw-ex0105-037.remarq.com>
Source record: 35491

In article <xHaT4.146$161.1698@news.corecomm.net>, "Gunsmoke"
<rich@hotmail.com> wrote:
>Yes he did Arnie, but he didn't want us to know how smart he
is.....LOL.
>
>>
>>
Maybe you should try using a spull chiquer then!

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1719. Re: BEST 8 PILL FOR SSB ONLY ??

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391D9446.7863FBA@oio.net>
Source record: 35492

LDD7777 wrote:
>
> Texas Star DX1200 or DX1600.End of story. 1200..

Scratch 'story', substitute 'fairy-tale'.
'Doc

1720. Re: advice wanted on a mobile rig

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391D968D.F9EF135C@oio.net>
Source record: 35493

RollingRadios,
Other than the diameter of the radiator, and the extra
5" length, what would be the difference between #1 and the
102" whip? Normally, the 102" whip is/was used with a
spring making the overall length about 107-108", which is
a 1/4 wave on 11 meters. Seems the two should have given
you the same results. Only benefit of the larger diameter
of #1 is in bandwidth.
'Doc

1721. Re: Redneck Crossdresser

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: alfred_tillmann@my-deja.com
Message-ID: <8fk7b6$95b$1@nnrp1.deja.com>
Source record: 35494

In article <20000505234858.08848.00001757@nso-cb.aol.com>,
icecoldnyc@aol.comICECOLD (COLD as ICE) wrote:
> You just might be a Redneck Crossdresser if...
>
> 1. You go to family reunions to meet guys.
> 2. You chew tobacco. (Chewing is OK, but don't spit, nice girls
swallow)
> 3. You wear a dress that's strapless and a bra that ain't.
> 4. You wear combat boots with a minidress.
> 5. You wear jeans with a belt buckle that's bigger than your fist.
> 6. You have a Ford F150 pick-up truck, with a gun rack, a Dale
Earnhardt
> license plate frame, and a Confederate flag on the tailgate, next to
the
> bumper sticker that says "I sell Avon Skin-So-Soft"
> 7. You try to wax your legs with Turtle Wax.
> 8. You braid the hair that sticks through your fishnet stockings.
> 9. Wear a black John Deere baseball cap with pearls.
> 10. You use glitter to highlight your moustache.
> 11. You wear tube tops with your mini, because it shows off your
> Harley-Davidson tattoo.
> 12. Your favorite band ring came off a cigar.
> 13. You keep spare ammo in your bra.
> 14. You get a run in your stockings while changing a tire on your
> motorhome.
> 15. Your purse is a toolbox.
> 16. You pluck your eyebrows with a pair of needle nosed pliers.
> 17. You store your lipsticks in a socket-wrench box.
> 18. You use duct tape to keep your "tuck" in place.
> 19. You call your vanity "your work bench."
> 20. You use a pocketknife to sharpen your lip and eye liners.
> 21. "Doing your nails" means sorting the ten-pennies from the
> sixteen-pennies.
> 22. Your favorite leather skirt was made from the moose you shot last
> Fall.
> 23. Your new sandals are made from truck tire re-treads your found on
the road.
>
> 24. You keep a spare lipstick in your toolbox.
> 25. You wear a pair of C-clamps as screw-on earrings.
> 26. Your best silver necklace is made from beer can pull-tabs.
> 27. Your nail enamel is made by Rustoleum.
> 28. You use paint thinner to remove your makeup.
> 29. Your moisturizer says "non-detergent SAE 10W30" on the container.

> 30. If you remove your leg hair with duct tape.
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT
DOWN........
>

Hahahahahhahah........very g

Sent via Deja.com http://www.deja.com/
Before you buy.

1722. Re: beam antenna

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: irondogg@webtv.net
Message-ID: <16006-391D9894-31@storefull-251.iap.bryant.webtv.net>
Source record: 35495

hi
thanks for all your responces, any comments on the PDL-ll good or bad.73

1723. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid>
Message-ID: <03988be9.eac22237@usw-ex0105-037.remarq.com>
Source record: 35496

In article <JNaT4.152$161.2101@news.corecomm.net>, "Gunsmoke"
<rich@hotmail.com> wrote:
>Sorry, can't stop laughing.....LMAO
>
>

Gunsmoke, for someone whos education has been a complete waste
of taxpayers money I shall reserve comment.

Cheers Mickey

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1724. Amateur Radio Class - Lindenhurst, NY

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: W2GSB <info@gsbarc.org>
Message-ID: <%9hT4.17070$X91.106014@news02>
Source record: 35497
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner

SUMMER Tech Class -Lindenhurst

Great South Bay Amateur Radio Club Amateur Radio Classes

Summer Technician class -Saturdays 9-11:30 AM

The Great South Bay ARC has scheduled Tech classes beginning
on Saturday July 8, 2000 at 9:00 - 11:30 AM and will continue
every Saturday until August 12.

All students are required to have the new version study manual
Now You're Talking! All You Need For Your First Amateur Radio License
4th edition c 2000 which will be available in May 2000 from the ARRL,
225 Main St., Newington CT 06111 and your local Radio Shack.

ADDITIONAL INFORMATION

All classes are located in the basement of Babylon Town Hall,
200 E. Sunrise HWY, Lindenhurst NY in the Emergency Operations Center
(ARES/RACES Room), access is gained via the door at the bottom of the
stairs at the rear of Town Hall.

If you are interested in attending a class or you know someone who is,
have them contact Phil Lewis N2MUN (631)226-0698 for further information
or just come on down to class. The class instructor is Walter KA2RGI.

Information is also available during the GSBARC 2 meter info net every
Monday evening at 7:00 pm on the W2GSB repeater, 146.685 -600 4Z(136.5)
PL required. You may also write to:

GSBARC
P.O. Box 1356
West Babylon, NY 11704

Email: info@gsbarc.org

visit GSBARC online at: http://www.gsbarc.org

73,
GSBARC

1725. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: $$$BIG_MONEY$$$ <bigmanmoneyNObiSPAM@yahoo.com.invalid>
Message-ID: <054a3140.4ae13872@usw-ex0104-028.remarq.com>
Source record: 35498

Well everyone I have to make a statement. I am the two pill champ out here in the Grass and can you guess with what box.As everyone know's everybody has Dave Mades out here in the Mini Grass. At the keydown they all used 3pill daves and I was the only one with something different. I keyed with 9 3pill daves and won them all with a SKULLCRACKA 2pill so do not under estimate Skullcracka's.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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1726. Re: beam antenna

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000513144400.24052.00002224@ng-mb1.aol.com>
Source record: 35549

I ran one for a while and thought it to be a good antenna. It can be supported on a pushup pole and turned with a TV rotator. There is bigger and better though.

1727. Re: Measuring power with meter

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000513145434.24052.00002225@ng-mb1.aol.com>
Source record: 35550

The thing no one has mentioned is that you need an input tone to measure power on SSB, saying audioooo into the mike just doesn't do it. There are a lot of surplus audio generators to be had cheap. I just got an HP for $25.00. It is also pretty easy to buid your own oscillator. I think most of the amateur radio books have plans for them.

1728. 'LOOK' Galaxy DX77 For Sale

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: rted821836@aol.com
Message-ID: <20000513151804.05263.00002107@ng-cq1.aol.com>
Source record: 35551

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331749227

1729. Cobra 148GTL-DX+ For Sale

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: rted821836@aol.com
Message-ID: <20000513152414.05265.00002113@ng-cq1.aol.com>
Source record: 35552

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331753242

1730. Re: M80 Heat Sink...

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <%9iT4.12419$sf6.1706703@news-west.usenetserver.com>
Source record: 35553

Yes... it needed it... lol

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:20000513102117.24964.00002221@nso-fy.aol.com...
> In article <tB0T4.3034$sf6.480494@news-west.usenetserver.com>, "Professor"
> <bgriffey@kwom.com> writes:
>
> >You must have changed the design!
> >
> >> Yes you are right scott it is better to have it on the outside like my
m80
> >is.
>
> Actually I did!
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!!

1731. Uniden Washinton Base

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <2uiT4.17863$_I1.163258@typhoon.kc.rr.com>
Source record: 35554

I just bought a Uniden Washington base. Every thing appears fine...however when I switch to SSB lower or upper the modulation meter does not move. It works on the AM side of the radio...when I switch the meter to rf power out it moves and swings .....is this a normal on this rig ?

Thanks for your help

Ron

629 Kansas City moblie AM
PM57 SSB

1732. Re: Uniden Washinton Base

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <e4drhs0ob4vb0qq50alu6r3s8lpet9vmat@4ax.com>
Source record: 35555

On Sat, 13 May 2000 19:58:54 GMT, rgray@kc.rr.com (JetStar) wrote:

>
> I just bought a Uniden Washington base. Every thing appears fine...however
>when I switch to SSB lower or upper the modulation meter does not move. It
>works on the AM side of the radio...when I switch the meter to rf power out it
>moves and swings .....is this a normal on this rig ?
>
>Thanks for your help
>
>Ron
>
>629 Kansas City moblie AM
>PM57 SSB
>
>
A modulation meter is only useful on AM. It measures the modulation
percentage as it relates to the carrier.
The modulation percentage on SSB is 100% all the time because it can
not be referenced to a carrier. This meter has no use on SSB so the
people at Uniden may have made it inoperative on SSB. I don't know if
they did this or not but it really doesn't matter anyways because it
will only function as a relative output meter on SSB anyways.

1733. Re: advice wanted on a mobile rig

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000513163312.05666.00002349@ng-co1.aol.com>
Source record: 35556

> Other than the diameter of the radiator, and the extra
>5" length, what would be the difference between #1 and the
>102" whip? Normally, the 102" whip is/was used with a
>spring making the overall length about 107-108", which is
>a 1/4 wave on 11 meters. Seems the two should have given
>you the same results. Only benefit of the larger diameter
>of #1 is in bandwidth.
> 'Doc
>

It seems it would be that way Doc, but it wasn't. I know that pops the bubble of the 102 fans, but I'm sorry, that's the results. I'd love to run a $15 whip, but not if something else works better. That's why I did the test.

1734. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000513163925.23661.00002756@ng-ce1.aol.com>
Source record: 35557

>SUGAPLAYER@webtv.net wrote:>I TALK TO BOWEVIL OVER IN AUGUSTA,GA BETTER KNOWN
AS ARMADILLO.HE SAYS
>THAT STEVE BETTER KNOWN AS PIRATE BOXES NEVER WIN ON THE KEY DOWN
>CIRCUIT.HE ALSO SAID THAT GOOSERIDER AND X-FORCE IS THE SAME AMP AS A
>DAVEMADE.HE SAD THAT BULLDOG AMPS THAT ARE MADE BY SLEDGEHAMMER AND
>MOWATTS AMPS ARE JUST LIKE A PALOMAR AMP.WE ALSO TALK ABOUT DAN HELPING
>SLEDGEHAMMER.HE SAID THAT 947 OUT OF CALIFORNIA,DAVEMADE,AND
>ARMADILLO,SNEAKY PETE,BODINE AND PACMAN IS THE BEST BOXES.SO WE GOT INTO
>A ARGUMENT OVER THE PHONE HE TOLD ME THAT HIS 12 PILL ARMADILLO CAN DO
>4500 WATTS PEAK ON A 20 VOLTS SYSTEM WITH A 3 PLL DAVEMADE DRIVER I TOLD
>HIM THAT HE WAS A DAMN LIE WE ALL KNOW A 12 PILL WILL ONLY DO 3000 WATTS
>MAX.AS FOR A 947 SPECIAL HAS ANYONE EVER SEEN ONE I THINK THEY ARE
>PROBABLY SOME JUNK.AS FOR PIRATE I HAVE OWNED ONE AND IT DID PRETTY
>WELL.I HAVE NEVER OWNED A GOOSERIDER OR X-FORCE BUT THE PRICE IS KIND
>OF PRICY I MEAN $695 FOR A X-FORCE 8 PILL IS HIGH PIRATE SELLS A 12 PILL
>FOR $690.AS FOR FOXIE,SKULLCRACKA,COOKIE, STORM COMMUNICATIONS,REAL
>DEAL,LOUD MOUTH,DOMINATOR,BLADE, COCAINE CHARLIE AND TRIPLE DEUCE OUT OF
>KANSAS ALL THESE BOX BUILDERS BUILD NOTHING BUT JUNK AND YOU YOU ARE
>WASTING YOUR MONEY FACT IS THAT THE BEST BOXES AROUND IS 1]DAVEMADE!!!!
>2]ARMADILLO 3]AUDIOMAKER IN LOUISIANA.IS THE 3 TOP BOXES AFTER ALL THE
>QUESTIONS DRAUDIOMAKER SELLS THE CHEAPEST BOX FOR YOUR MONEY.ARMADILLO
>TAKES FOREVER TO BUILD.BUT DAVEMADE WILL RULE FOREVER SO SUGGESTIONS
>EXPORT R US PLEASE DROP THE X-FORCE SELL A REAL AMP LIKE A DAVEMADE AND
>WATCH THE MONEY ROLL IN?SMILE STEVE LOL LMAO!!!!
>
>
>

Man all i can say is you are always out here asking about boxes and which is good. Why dont you get off your ass and go talk on the radio or something. Also, if you really dont like things about these amps then build your own fuckin amp. Why is it so difficult to make up your own mind?? You ask everyone elses opinion on amps. Cant you decide on your own??

1735. Re: Uniden Washinton Base

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000513164150.28976.00002805@ng-fk1.aol.com>
Source record: 35558

> it can
>not be referenced to a carrier. This meter has no use on SSB so the
>people at Uniden may have made it inoperative on SSB. I don't know if
>they did this or not but it really doesn't matter anyways because it
>will only function as a relative output meter on SSB anyways.

Yep. Don't worry, there's nothing wrong with your Washington, and
congratulations on buying it, it's a really nice radio. Great "ears" and nice
audio.
Only thing I ever found mildly annoying about it's receive is the ANL/NB button
which, when engaged, causes stronger local signals to 'bleed' much more
annoyingly in the speaker. I usually don't engage it for this reason, and have
no other problems... that front-firing speaker is very pretty-sounding!
Linus

1736. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: mlstersnrub@aol.com
Message-ID: <20000513164556.09308.00002506@ng-fq1.aol.com>
Source record: 35559

Hello..My name is Mister Snrub and I come from someplace far
away..(Yes..That`ll do)..I think we should all buy those DaveMade amps

1737. Re: beam antenna

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <4ejT4.587$Ps1.22772@news3.voicenet.com>
Source record: 35560

great antenna for its size

"irondogg" <irondogg@webtv.net> wrote in message
news:16006-391D9894-31@storefull-251.iap.bryant.webtv.net...
> hi
> thanks for all your responces, any comments on the PDL-ll good or bad.73
>

1738. Re: M80 Heat Sink...

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <6XjT4.739$Ps1.22947@news3.voicenet.com>
Source record: 35561

in your mind....
"Professor" <bgriffey@kwom.com> wrote in message
news:%9iT4.12419$sf6.1706703@news-west.usenetserver.com...
> Yes... it needed it... lol
>
> "COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
> news:20000513102117.24964.00002221@nso-fy.aol.com...
> > In article <tB0T4.3034$sf6.480494@news-west.usenetserver.com>,
"Professor"
> > <bgriffey@kwom.com> writes:
> >
> > >You must have changed the design!
> > >
> > >> Yes you are right scott it is better to have it on the outside like
my
> m80
> > >is.
> >
> > Actually I did!
> >
> > COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
> don't
> > mean a THING if you ain't got that SWING!!!!!!!
>
>
>
>

1739. Re: Free Band

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: kg4fet@aol.com
Message-ID: <20000513174406.09322.00002414@ng-fq1.aol.com>
Source record: 35562

>Most of those frequencies abouve channel 40 are for business i think. At
>least they used to be.
>

With allotments for the military,FBI,DEA, and last but not least THE FCC!!!!
Sandor KG4FET

1740. Re: 'LOOK' Galaxy DX77 For Sale

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <4340-391DC83B-23@storefull-124.iap.bryant.webtv.net>
Source record: 35563

You can buy one brand new in the factory sealed box for that, even less.

1741. Re: 'LOOK' Galaxy DX77 For Sale

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <4339-391DC94F-50@storefull-124.iap.bryant.webtv.net>
Source record: 35564

My mistake. 209.95 plus shipping. Lots of ten or more 199.95 plus shipping.

1742. Re: Uniden Washinton Base

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <t8kT4.5628$zi.33081@typhoon.kc.rr.com>
Source record: 35565

Thanks guys for your reply... I got this radio for $100 and it is in PERFECT condition!!!! No mods added (as of yet) and very very few marks on it. This is going to be for my Son-in-law. I use a FT 101E for base station.. ..bought it brand new 20 some yrs ago!!! Also I have a three week old RCI 2950EX HD in the moblie...Now all I need is info to mod this Washington (upper and lower freq's) so that he can "come see" me some times...Not that I would ever freeband or anything..heaven forbid that is not legal!!!!!!

Thanks again!!!!

Ron

629 kansas City Moblie AM
PM 57 SSB

In article <20000513164150.28976.00002805@ng-fk1.aol.com>, grtpmpkin32@aol.com (GrtPmpkin32) wrote:
>> it can
>>not be referenced to a carrier. This meter has no use on SSB so the
>>people at Uniden may have made it inoperative on SSB. I don't know if
>>they did this or not but it really doesn't matter anyways because it
>>will only function as a relative output meter on SSB anyways.
>
>Yep. Don't worry, there's nothing wrong with your Washington, and
>congratulations on buying it, it's a really nice radio. Great "ears" and nice
>audio.
>Only thing I ever found mildly annoying about it's receive is the ANL/NB button
>which, when engaged, causes stronger local signals to 'bleed' much more
>annoyingly in the speaker. I usually don't engage it for this reason, and have
>no other problems... that front-firing speaker is very pretty-sounding!
>Linus

1743. Re: ANTENNA HEIGHT????

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <391DD016.FA6@bellsouth.net>
Source record: 35566

Huh? The signal radiates from the BASE of a vertical? No flames, but I don't agree with that. If that were true, couldn't we just snip off the whip? LOL!

1744. Re: Uniden Washinton Base

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <69krhskbba9o2d17koavk4i15uscvv19ve@4ax.com>
Source record: 35567

snip
>Only thing I ever found mildly annoying about it's receive is the ANL/NB button
>which, when engaged, causes stronger local signals to 'bleed' much more
>annoyingly in the speaker. I usually don't engage it for this reason, and have
>no other problems... that front-firing speaker is very pretty-sounding!
>Linus

About the NB/ANL problem..........This is common to all CB radios.
When engaging the noise blanker an extra amplifier is engaged in
the receiver. This is just a unity amplifier but it still has some
non-linearity to it. Because of this non-linearity you can expect
at least 6db less in selectivity. In other words when the NB circuit
is on, bleed over will be more evident.

Mistakes are often made by some technicians in using the NB/ANL
switch for extra channel selection. When this is done the tech ties
the NB/ANL on permanently. This is WRONG!!!! You should undo
this method if you have a radio set up like this.

1745. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000513182100.06859.00002551@ng-ca1.aol.com>
Source record: 35568

>mlstersnrub@aol.com (MlSTER SNRUB)

>Hello..My name is Mister Snrub and I come from someplace far
>away..(Yes..That`ll do)..I think we should all buy those DaveMade amps

Why??....Just wondering...i mean if everyone says that x-force and some others
are direct copies of dave then why would it matter if you buy dave or x-force
or whatever??

1746. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <391DDBF8.4EAB@bellsouth.net>
Source record: 35569

Mav,

What Doc is telling you is correct. As far as I know, and according to all electronic theory I have been exposed to, such an antenna is impossible. For each parameter you mention, something else has to be given up to achieve. High "Q" antennas are narrow-banded, which is contrary to CB antenna doctrine. But it is a fact. If an antenna covers a large bandwidth, it is "sloppy" and efficiency is very low. From what I hear, the Wilson antennas are VERY good. I'd stick with it. Lots of mfr's claims are less than forthright/honest; they make big claims about their products since a good number of CBers aren't technically inclined, and they know most people have no way to test their claims. Here is one last "rule" about antennas. If you want performance, get a BIG, UGLY antenna! LOL! My wife always hated my mobile antennas on the car and asked me why they were so UGLY. When I told her I needed the performance, she shook her head and muttered, "I might have known!".

73

Jerry

1747. Re: wilson question

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <02ed2426.8f76c561@usw-ex0104-028.remarq.com>
Source record: 35570

buckeroo.....ya gotta quit smoking that stuff....

Dave
KG5XR
Daves Radio Electronics
Heart of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

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1748. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000513185528.05642.00002527@ng-cp1.aol.com>
Source record: 35571

>From: mlstersnrub@aol.com (MlSTER SNRUB)

>I think we should all buy those DaveMade amps

I like the way Snrub thinks

I hope I did`nt brain my damage.

1749. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <a8lT4.3$YR4.2002@news.corecomm.net>
Source record: 35572

Your post doesn't make since ..

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:20000513114613.11942.00002326@nso-cd.aol.com...
> In article <nXdT4.204$161.6980@news.corecomm.net>, "Gunsmoke"
> <rich@hotmail.com> writes:
>
> >COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> >news:20000513102117.24964.00002222@nso-fy.aol.com...
> >> In article <32dT4.197$161.5331@news.corecomm.net>, "Gunsmoke"
> >> <rich@hotmail.com> writes:
> >>
> >> >Awwww shucks you caught me. What will I do now?
> >> >
> >>
> >> GO TO THE PROFESSOR'S HOUSE FOR TEA?????
>
> >Will you join us ??
>
> No thanks, but since you asked "what will I do now" I really think you
should
> go to his house!
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!!

1750. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: doghoss@texas.net
Message-ID: <391de0ce.85965055@news.texas.net>
Source record: 35573

On Sat, 13 May 2000 18:04:46 -0500, "Gunsmoke" <rich@hotmail.com>
wrote:

>Your post doesn't make since ..
>
>

"since" ???

Check out http://www.dictionary.com before you post those big words.

1751. Re: Tram D201A mod

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: dorfdog101@aol.com
Message-ID: <20000513190529.13656.00002911@ng-bk1.aol.com>
Source record: 35574

The owners manual shows the modulator tube as a 6L6GC but the final as a 6DG6. Can the 6DG6 be replaced with a 6L6GC without any modifications?

1752. Re: beam antenna

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <0flT4.5632$zi.33371@typhoon.kc.rr.com>
Source record: 35575

In the 70's I ran a Wilson Y-Quad (now made by Maco) and then switched to a PDL II..liked the PDL II better..then upgraded to a Wilson Shooting Star (again now Maco) and that was the best of em all (of course it was twice as big as well!!! :) Ahhh them where the days...FT 101E into a Palomar 300a into a Phantom 1500 3 stage amp...with my Shooting star at 85' in the air...dimmed the lights in the house and made "friends" with the neighbors!!!!!

Peace

Ron

629 Kansas City Moblie AM
PM 57 SSB

In article <4ejT4.587$Ps1.22772@news3.voicenet.com>, "bigmoney"
<bigmoney@mindspring.com> wrote:
>great antenna for its size
>
>
>"irondogg" <irondogg@webtv.net> wrote in message
>news:16006-391D9894-31@storefull-251.iap.bryant.webtv.net...
>> hi
>> thanks for all your responces, any comments on the PDL-ll good or bad.73
>>
>
>

1753. Re: Measuring power with meter

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <1f15c416.479d5f0a@usw-ex0103-086.remarq.com>
Source record: 35576

Hey Hamm4fun I think you are the only one that actually got what
I was asking. In other words you know of no meter I can buy that
that has a "built in oscillator" so to speak? Or is there a meter
on the market that would automatically inject the tone so I could
test ssb power? Will any of the high end MFJ models do it? Dosy?
Does no one build a meter like that?

Thanks

In article <20000513145434.24052.00002225@ng-mb1.aol.com>,
hamm4fun@aol.com (Hamm4fun) wrote:
>The thing no one has mentioned is that you need an input tone to
measure power
>on SSB, saying audioooo into the mike just doesn't do it. There
are a lot of
>surplus audio generators to be had cheap. I just got an HP for
$25.00. It is
>also pretty easy to buid your own oscillator. I think most of
the amateur radio
>books have plans for them.
>
>

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1754. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid>
Message-ID: <1174074f.3ac6c837@usw-ex0105-037.remarq.com>
Source record: 35577

Hi McGovern

Not even the spell check could have helped him there, his
spelling was correct by default.

Cheers Mickey

In article <391de0ce.85965055@news.texas.net>, doghoss@texas.net
(McGovern) wrote:
>On Sat, 13 May 2000 18:04:46 -0500, "Gunsmoke"
<rich@hotmail.com>
>wrote:
>
>>Your post doesn't make since ..
>>
>>
>
>"since" ???
>
>Check out http://www.dictionary.com before you post those big
words.
>
>

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1755. Re: general grant

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000513193644.23291.00002789@ng-fc1.aol.com>
Source record: 35578

are you talking about the general grant with 480 freqs ?
and the 100watt built in ?

who needs more that 480 freqs ?

1756. Re: BEST 8 PILL FOR SSB ONLY ??

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391DF126.12E20BF6@oio.net>
Source record: 35579

2-IR-082 Tim,
Now, why would I want to do a silly thing like that?
'Doc

1757. Re: 10-7

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8fkrne$atf9s$1@fu-berlin.de>
Source record: 35580

I hear ya man!
"G SEVEN" <superiorwavelength@prodigy.net> wrote in message
news:8fj58l$4clc$1@newssvr03-int.news.prodigy.com...
> I think its time to go 10-7 from this group for good, its getting all
jacked
> up.
>
> KRS
>
>

1758. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <9pmT4.34$YR4.3396@news.corecomm.net>
Source record: 35581

Check out these words E..t Sh..t ...HAVE A NICE DAY !!
McGovern <doghoss@texas.net> wrote in message
news:391de0ce.85965055@news.texas.net...
> On Sat, 13 May 2000 18:04:46 -0500, "Gunsmoke" <rich@hotmail.com>
> wrote:
>
> >Your post doesn't make since ..
> >
> >
>
> "since" ???
>
> Check out http://www.dictionary.com before you post those big words.

1759. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <tumT4.35$YR4.3638@news.corecomm.net>
Source record: 35582

O I see our college grad is back. Hey Mickey, you going to give me another lesson in grammar? dear Gunsmoke ....LMAO what a loser

mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid> wrote in message news:1174074f.3ac6c837@usw-ex0105-037.remarq.com...
> Hi McGovern
>
> Not even the spell check could have helped him there, his
> spelling was correct by default.
>
> Cheers Mickey
>
>
> In article <391de0ce.85965055@news.texas.net>, doghoss@texas.net
> (McGovern) wrote:
> >On Sat, 13 May 2000 18:04:46 -0500, "Gunsmoke"
> <rich@hotmail.com>
> >wrote:
> >
> >>Your post doesn't make since ..
> >>
> >>
> >
> >"since" ???
> >
> >Check out http://www.dictionary.com before you post those big
> words.
> >
> >
>
>
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*
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>

1760. Once again

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <XwmT4.36$YR4.3719@news.corecomm.net>
Source record: 35583

You fools are falling for it...LMAO

1761. << I love it >>

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <MymT4.37$YR4.2201@news.corecomm.net>
Source record: 35584

The more I can work you Morons up the longer I think I will stick around...LOL

1762. What should I expect from a cheap rig?

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: guymacon@deltanet.com
Message-ID: <8fktco$mt2@journal.concentric.net>
Source record: 35585

On a whim I purchased a really cheap Radio Shack handheld CB with the short flexible antenna for a recent trip from San Luis Obispo to Los Angeles. I managed to have a two way conversation while parked at the port of San Luis, so I know that the CB works. My problem is that I did not hear anyone talking on any channel as I drove to LA, even when I walked away from my car. I can sometimes hear some transmitters that seem to be far away and high powered, but I was expecting to hear and talk to other users of cheap 5W radios. Is this normal? I don't want to upgrade if it won't get me what I want, which is the ability to communicate with truckers and car drivers that are close to me on the freeway.

1763. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <391DD42D.D0279CD2@qnet.com>
Source record: 35586

Hello Bill: You better go over your math and theory on this again.
Those Cable TV books don't always have it right. But the spelling is
correct.
I have corrected you as required:

Bill Nelson wrote:
>
> :I used to have a little tunable Fm transmitter that put out about 10 watts. I
> :found that by modulating it with a 10khz tone I could burnout the tweeters in
> :the offending stereo system. This concentrated all the power in the stereo to
> :the tweeters. Unfortunately this only worked if they were listening to FM.
>
> I doubt it. If that were the case, then all the tweeters in automobiles
> would burn out when someone drove past an FM station

You don't understand what Hamm4fun was saying or how his transmitting
signal was working. No the tweeters would not burn out, there not
transmitting a 10KHz tone.

- which has a much
> higher power density at 1 mile than you would get with a 10 watt amp at
> 50 feet.

Your 50 feet vs the range equation is conveniently arranged to be
correct at 50 feet, but in the real world 10 feet would be better and
more accurate, so now you a couple of range octaves off. You are
probably wrong with the 50 feet figure in just insertion loss of near by
objects.

> Bill Nelson (billn@peak.org)

Jay in the Great Mojave Desert, Rockin & Rollin just down the road ah
ways from the fillin station.

1764. Re: What should I expect from a cheap rig?

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391E0759.DA6433D6@oio.net>
Source record: 35587

Guy,
I would have been suprized too. Don't know what to tell
you, other than are you sure the squelch was open? The
antennas on the handhelds aren't the best in the world, but
you should have been hearing a lot more than that.
'Doc

1765. Re: << I love it >>

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391E07A1.15DC6CFA@oio.net>
Source record: 35588

Gunsmoke,
Does that mean that if we ignore you, you'll leave?
'Doc

1766. Mods for Magnum 257

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: Lonnie Gorsline <llg@pacifier.com>
Message-ID: <391e0e95.0@news.pacifier.com>
Source record: 35589

Hi All,
I just bought a Magnum 257, and was hoping someone could point me in the right direction to get the 11 meter mod, and any other mods that might be useful.
Thanks in advance!
Lonnie

1767. Re: << I love it >>

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <so4shsgp7fu7nnhi5kihegjq0d96cadb9m@4ax.com>
Source record: 35590

On Sat, 13 May 2000 19:41:24 -0500, "Gunsmoke" <rich@hotmail.com>
wrote:

>The more I can work you Morons up the longer I think I will stick
>around...LOL
>
What a big head.you have. Nobody is getting worked up over you.
You are just to un-important for that. Rather everyone finds it hard
to believe how you seem to enjoy making a fool out of yourself.

However I truly don't believe you actually like making a fool out
of yourself. I believe that you are just to stupid to realize what a
fool you are.

Can you see how important you are to me?

1768. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: Green-tiger@webtv.net
Message-ID: <10389-391E1855-21@storefull-116.iap.bryant.webtv.net>
Source record: 35591

Go with the Signal Engineering Golden Rod 45 A lot cheaper, and excellent performer. I've tried a lot of antennas, and so far this one has been the best.

1769. Re: beam antenna

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: Green-tiger@webtv.net
Message-ID: <10388-391E15D1-48@storefull-116.iap.bryant.webtv.net>
Source record: 35592

The PDLII is a rotating ground plane.Go with a four element or bigger,
quad or yagi, and you won't be disappointed.

1770. Selling Amp!

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: WhiteWolf <WhiteWolf830@icqmail.com>
Message-ID: <8fl76imue1@sshuraaa-i-1.production.compuserve.com>
Source record: 35593

I have a slightly used Firebird 500 for sale Best offer!

1771. Re: What should I expect from a cheap rig?

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: guymacon@deltanet.com
Message-ID: <8fl7fe$mk3@journal.concentric.net>
Source record: 35594

In article <391E0759.DA6433D6@oio.net>, w5lz@oio.net (W5LZ) wrote:
>
>
>
>Guy,
> I would have been suprized too. Don't know what to tell
>you, other than are you sure the squelch was open? The
>antennas on the handhelds aren't the best in the world, but
>you should have been hearing a lot more than that.

I did have the squelch wide open. I heard lots and lots of noise and no human voices as I drove the 101 From San Luis Obispo to Los Angeles. Looks like I know what to do - go back to Radio Shack and ask them why. I figured to check out the hobby cheap then get good gear later if I like what I hear (ideally, warnings about hidden highway patrol cruisers so I don't get startled, maybe advice on places to stop and eat).

BTW, I heard somewhere that CH 11 was the one to monitor for highway/trucker use, but someone else said to monitor CH 19. During my trip I kept checking all 40 channels every 15 to 30 minutes - if I have to do that I think I will need a scanner.\
Any advice about channels?

1772. SWR Question

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: Steve Gale <sgale@kingston.net>
Message-ID: <shs8mtt3je495@corp.supernews.com>
Source record: 35595

i have a galaxy base, and a boot...when i cal my meter i get a low swr reading with the amp off....and my swr increases if i turn it on...

question is should the meter be between the amp ant the antenna or the radio and the amp.....

1773. HELP..Galaxy 44 with no audio

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: Andrew Taylor <drewtay@bellsouth.net>
Message-ID: <pApT4.15381$Qz5.130230@news1.atl>
Source record: 35596

I have a Galaxy DX-44 that loses it's audio. At first I thought it was a bad mic and replaced it with an Astatic D104. It worked for a while and then it disappears again. Not being a radio tech or anything I opened it up to make sure that all wires were connected and such. Put it back together and it worked for about 2 days and then disappeared again.

With talkback turned on (when audio is working) it appears to fade in and out.

Any suggestions?

1774. Re: beam antenna

Newsgroup: rec.radio.cb
Date: 2000-05-13 00:00:00 UTC
From: irondogg@webtv.net
Message-ID: <10020-391E2D5A-25@storefull-256.iap.bryant.webtv.net>
Source record: 35597

hi size is a big problem as i dont have a tower to put the ant on,i have
30' of inter locking mast
that are guy wired, all so the location of whare im located, dictates
the size of the ant.
thanks again for all youre helpful sugestions.73

1775. RE: BEST 8 PILL FOR SSB ONLY ??

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000513200245.05652.00002519@ng-cp1.aol.com>
Source record: 35499

the texas star sweet 16 is a great 8 pill amp. it sounds nothing like these class c splatter boxes like davemade x forces and all the others that are similar. its clean without lots of harmonics and is just overall the best production 8 pill for daily usage were a clean and good sounding signal is important. the messengers are good as well.

>
>Whats the best 8 pill on the market for ssb use?
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1776. Re: BEST 8 PILL FOR SSB ONLY ??

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000513200329.05652.00002521@ng-cp1.aol.com>
Source record: 35500

how do you suggest mounting it in a car and running it off a 12 vlt system???

>
>Green-tiger@webtv.net wrote:
>>
>> Whats the best 8 pill on the market for ssb use?
>>
>
> An Ameritron AL-80a.
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1777. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000513200910.05652.00002525@ng-cp1.aol.com>
Source record: 35501

all this from a guy that is always asking which amps are the best??? somebody
give this man prozac

>
>I TALK TO BOWEVIL OVER IN AUGUSTA,GA BETTER KNOWN AS ARMADILLO.HE SAYS
>THAT STEVE BETTER KNOWN AS PIRATE BOXES NEVER WIN ON THE KEY DOWN
>CIRCUIT.HE ALSO SAID THAT GOOSERIDER AND X-FORCE IS THE SAME AMP AS A
>DAVEMADE.HE SAD THAT BULLDOG AMPS THAT ARE MADE BY SLEDGEHAMMER AND
>MOWATTS AMPS ARE JUST LIKE A PALOMAR AMP.WE ALSO TALK ABOUT DAN HELPING
>SLEDGEHAMMER.HE SAID THAT 947 OUT OF CALIFORNIA,DAVEMADE,AND
>ARMADILLO,SNEAKY PETE,BODINE AND PACMAN IS THE BEST BOXES.SO WE GOT INTO
>A ARGUMENT OVER THE PHONE HE TOLD ME THAT HIS 12 PILL ARMADILLO CAN DO
>4500 WATTS PEAK ON A 20 VOLTS SYSTEM WITH A 3 PLL DAVEMADE DRIVER I TOLD
>HIM THAT HE WAS A DAMN LIE WE ALL KNOW A 12 PILL WILL ONLY DO 3000 WATTS
>MAX.AS FOR A 947 SPECIAL HAS ANYONE EVER SEEN ONE I THINK THEY ARE
>PROBABLY SOME JUNK.AS FOR PIRATE I HAVE OWNED ONE AND IT DID PRETTY
>WELL.I HAVE NEVER OWNED A GOOSERIDER OR X-FORCE BUT THE PRICE IS KIND
>OF PRICY I MEAN $695 FOR A X-FORCE 8 PILL IS HIGH PIRATE SELLS A 12 PILL
>FOR $690.AS FOR FOXIE,SKULLCRACKA,COOKIE, STORM COMMUNICATIONS,REAL
>DEAL,LOUD MOUTH,DOMINATOR,BLADE, COCAINE CHARLIE AND TRIPLE DEUCE OUT OF
>KANSAS ALL THESE BOX BUILDERS BUILD NOTHING BUT JUNK AND YOU YOU ARE
>WASTING YOUR MONEY FACT IS THAT THE BEST BOXES AROUND IS 1]DAVEMADE!!!!
>2]ARMADILLO 3]AUDIOMAKER IN LOUISIANA.IS THE 3 TOP BOXES AFTER ALL THE
>QUESTIONS DRAUDIOMAKER SELLS THE CHEAPEST BOX FOR YOUR MONEY.ARMADILLO
>TAKES FOREVER TO BUILD.BUT DAVEMADE WILL RULE FOREVER SO SUGGESTIONS
>EXPORT R US PLEASE DROP THE X-FORCE SELL A REAL AMP LIKE A DAVEMADE AND
>WATCH THE MONEY ROLL IN?SMILE STEVE LOL LMAO!!!!
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1778. Re: Weird SWR Problem

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005132018510.549-100000@dana.randomc.com>
Source record: 35502

We do that when that end is going to be out side.
you are right.

On Fri, 12 May 2000 tnom@mucks.net wrote:

> Date: Fri, 12 May 2000 18:05:07 -0400
> From: tnom@mucks.net
> Newsgroups: rec.radio.cb
> Subject: Re: Weird SWR Problem
>
> Folding the shield over the cover is a neat but only temporary idea.
>
> The galvonic action that takes place between dissimilar metals
> will eventually cause a resistance between the copper shield
> and the chrome or nickel adaptor. Using this coax outside in
> the weather will accelerate this process.
>
> It only take a minimal resistance to cause a problem on receive.
> The voltage levels are so low that the slightest connector or
> shield resistance can cause a reduction in signal level.
>
> Use the solder holes that come with the connector to
> alleviate this problem. That's what they are there for.
>

1779. RE: BEST 8 PILL FOR SSB ONLY ??

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000513210545.07428.00002935@ng-cl1.aol.com>
Source record: 35503

>the texas star sweet 16 is a great 8 pill amp. it sounds nothing like these
>class c splatter boxes like davemade x forces and all the others that are
>similar. its clean without lots of harmonics and is just overall the best
>production 8 pill for daily usage were a clean and good sounding.....

Texas star amps on the spec analyzer are much dirtier than Dave and X-Force.

1780. LAFAYETTE CB RADIO QUESTION ?

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: n3ciz@aol.com
Message-ID: <20000513221104.20445.00001930@ng-ba1.aol.com>
Source record: 35504

I HAD AN OLD LAFAYETTE CB DESK RADIO YEARS AGO AND DON'T REMEMBER MODEL--MAYBE YOU KNOW--COULD HAVE BEEN HB-20C OR SOMETHING LIKE IT--DO YOU KNOW ? AND DO YOU KNOW WHERE I COULD MAYBE GET ONE IN GOOD CONDITION--PLEASE LET ME KNOW I WOULD REALLY APPRECIATE IT---

THANKYOU ! GARY --E-MAIL [N3CIZ @ AOL .COM]-----

1781. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: k8cpa@arrl.net
Message-ID: <391e0930.15860430@netnews.att.net>
Source record: 35505

On Wed, 10 May 2000 13:56:49 -0500 (CDT), SUGAPLAYER@webtv.net wrote:

>Hello,a guys here in my city a guy bought a 3 pill davemade he claims to
>be geting 550 watts out of a 3 pill davemade well we were talking and he
>wants to buy a 8 pill box that he can use along with 3 pill he was asing
>me should he get a davemade 8 pill or what other box he could use that
>wil ive him good performance as a davemade box he will use the 3 pill
>davemade as a driver for the 8 pill box so guys tell me are they any
>suggestions i told him get a cookie or a pirate but i want to ask all
>our amp experts on the board what do you suggest as a good box matc
>up.email me with comments lease.thanks my friends!
>

Sure, it's simple.

http://www.henryradio.com/amp_specs/premier.htm

http://www.qrotec.com/hf3kspec.html

These be the REAL DEAL

73

Chuck K8CPA
General Class Amateur Radio Operator
(Soon to be Extra)
Web: http://www.qsl.net/~k8cpa
E-mail:MailTo:k8cpa@qsl.net or
MailTo: theradiodude@mail.com or
MailTo:k8cpa@arrl.net
ICQ: 17045539
Firetalk:237969
AOL IM: RadioMan29
Mplayer: RedeyeMan1972
(Download at http://www.firetalk.com)
"Seperating the MEN from the BOYS"
"There's Radios and there's Kenwood Radios"

1782. Re: BEST 8 PILL FOR SSB ONLY ??

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000513224358.23978.00002275@ng-mb1.aol.com>
Source record: 35506

how do you suggest mounting it in a car and running it off a 12 vlt system???

.....
Well, you can run it off a one transistor driver, a Texas star modv,or a Texas Star Dx250 and then drive it off a 120 amp alternator easily. Keep the carrier low, 100 to 200 watts on AM and drive the rest. It will stay clean, loud, and together. Make sure you buy the fan kit. Ground it well. Install a remote from Sweet Sixteen to front of vehicle. 3 to 56 ft coax to radio to driver, 12 feet to Sweet Sixteen, Wilson 5000 antenna behind it all. Great system.
Next, Just talk on it. Everyone will want to know where your base station is. Tell them you left it at home....you are in the mobile.
51 NC

1783. Re: Measuring power with meter

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000513225546.23978.00002276@ng-mb1.aol.com>
Source record: 35507

> It's not even that, as much as most of these high readings are from 20 volts
or
> more! no way a two pill keys 1000 with out a lot of key in to it as well as
it
> is volted to the hilt!
> 51 in the Carolina's
> <<<<<<<<<<<<<>>>>>>>>>>>>>>>>>
Mobile 51,
I'm afraid you've lost me. What 20 volts are you talking
about? And where did a 'two pill keys 1000' come from? Are
we talking about the same things?
'Doc

.....
Doc if you had been reading all the previous posts, If I remember correctly,
Peekaboo said he had seen a two pill key 1000 watts. Someone else replied that
he couldn't get it to talk forward at 1000. He agreed that it wouldn't talk
1000 watts. That meant that he was keying something into it at high key, also
that the 2 pill doing the 1000 watt reading was keyed to the max as well as
being volted to the max, to get that high reading, and would not modulate
farther than 1000 reading on the meter. To me, this would be useless, because
talking backwards is wasting and undue stress on all components involved,
including the bankroll.

1784. Re: << I love it >>

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000513231152.21646.00002710@ng-fe1.aol.com>
Source record: 35508

>From: "Gunsmoke" rich@hotmail.com

>The more I can work you Morons up the longer I think I will stick
>around...LOL
>

Sounds like a cry for help...Whats the matter are you lonely?...Is bad attention better than none at all?...Having people berate and make fun of you is better than having no one to talk to at all..Is that right?...Mommy did`nt show you enough attention when you were little?..Maybe the teacher did`nt call on you when you had your little hand raised...Or perhaps the man in the park had a surprise in his pants for little Gunsmoke?

I hope I did`nt brain my damage.

1785. FS: CB Base Station **********

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: kal4cu@my-deja.com
Message-ID: <8fl7nq$a49$1@nnrp1.deja.com>
Source record: 35509

I have a Uniden Washington, Cobra power mike and a Galaxy 200 amp for sale fro $350. Buyer pays shipping..

Sent via Deja.com http://www.deja.com/
Before you buy.

1786. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <8fl9hhbun1@nnrp1.deja.com>
Source record: 35510

In article <20000511123419.09031.00002212@nso-cc.aol.com>,
icecoldnyc@aol.comICECOLD (COLD as ICE) wrote:
> In article <5qnS4.471$nh4.49329@news2.voicenet.com>, "bigmoney"
> <bigmoney@mindspring.com> writes:
>
> >Let me first ask you this who are you too have seen them on the
street, are
> >you the almighty amp professor.
> >We also have never seen your amps on the street or in a picture.
> >
> >Do you also think he sells every amp/idea he makes to the general
public?
> >Do you actually think dave has a website.? Any website with his
name on it,
> >is just that, the use of his name
> >Most are either dealers or people building kits and reselling them
using his
> >name .
>
> Thank you!!!
> Dave whenever he gets on the internet just simply laughs at most of
the shit
> that goes on here. He has NEVER and I mean NEVER had a web-site. Any
web-site
> that has davemade anything or sells davemade anything is just someone
wanting
> to sell dave's products. Shit even Brian Griffey could start a web
site and
> call it the Professor's Dave-Made site. Dave doesn't even sell the
shit
> anymore. He let's the guys that work for him do that!!!
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT
DOWN........

WELL I GUESS GRIFFEY WILL BE STARTING HIS DAVEMADE SITE NEXT.

Sent via Deja.com http://www.deja.com/
Before you buy.

1787. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <8fl9mo$c05$1@nnrp1.deja.com>
Source record: 35511

In article <20000511123420.09031.00002213@nso-cc.aol.com>,
icecoldnyc@aol.comICECOLD (COLD as ICE) wrote:
> In article <v1mS4.6630$pm4.566536@news-
west.usenetserver.com>, "Professor"
> <bgriffey@kwom.com> writes:
>
> >But are they tuned... and have no transformer.
> >Don't think so... Give me a model number!
>
> Remember I have been a friend of dave's long before this internet
shit started.
> He has probably forgotten most of the things he has done!

YEAH YEAH YEAH YADA YADA YADA... SO WHAT?? ANOTHER ONE OF THE DAVE
CREW. I AM NOT IMPRESSED. I CAN'T GET A DAVEMADE DOWN HERE.

Sent via Deja.com http://www.deja.com/
Before you buy.

1788. Re: Is goofball Griffey up to his old tricks again?

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <8fl9pfcel1@nnrp1.deja.com>
Source record: 35512

In article <20000508223238.10669.00002145@nso-cr.aol.com>,
icecoldnyc@aol.comICECOLD (COLD as ICE) wrote:
> In article <8f6qlh$a63s0$1@fu-berlin.de>, "GREEN-LISTERINE"
<4watts@yahoo.com>
> writes:
>
> >Why don't you send one of your amps out to someone who will truly
report the
> >quality of the unit? it is very easy to test one of these units, if
they are
> >as good as you claim then a good report would increase your sales.
> >
>
> The professor is an old friend of us old heads on this newsgroup.
Anyone who
> was here pretty much since the beginning including myself, toll free,
& sean
> (bigfoot) knows one thing for sure.
> The professor has done this before and he was asked to please send
his amp to a
> neutral party approx 3 years ago but, again he did not!
> I am not saying that prof doesn't make a good amp. I am just saying
we have
> never ever seen one to at least check one out!

WELL AT LEAST WE ALL CAN AGREE ON THIS. YOU GUYS HAVE BEEN ON HERE FOR
A LONG TIME.

Sent via Deja.com http://www.deja.com/
Before you buy.

1789. Re: << I love it >>

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000514001040.05038.00001382@nso-da.aol.com>
Source record: 35513

In article <20000513231152.21646.00002710@ng-fe1.aol.com>,
programbo5@aol.comnospam (Programbo5) writes:

>Or perhaps the man in the park
>had a surprise in his pants for little Gunsmoke?

ROTFLMAO!!!!!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

1790. Re: << I love it >>

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000514001041.05038.00001383@nso-da.aol.com>
Source record: 35514

In article <391E07A1.15DC6CFA@oio.net>, W5LZ <w5lz@oio.net> writes:

>Gunsmoke,
> Does that mean that if we ignore you, you'll leave?

LOL!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

1791. Re: BEST 8 PILL FOR SSB ONLY ??

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000514001041.05038.00001384@nso-da.aol.com>
Source record: 35515

In article <20000513210545.07428.00002935@ng-cl1.aol.com>,
rollingradios@aol.com (RollingRadios) writes:

>Texas star amps on the spec analyzer are much dirtier than Dave and X-Force.

Very true but he doesn't know that!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

1792. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000514001041.05038.00001385@nso-da.aol.com>
Source record: 35516

In article <20000513185528.05642.00002527@ng-cp1.aol.com>,
programbo5@aol.comnospam (Programbo5) writes:

>>I think we should all buy those DaveMade amps
>
> I like the way Snrub thinks

With that last email you sent... all I can say is .... I am scared with the way
you think!!!
LOL!!!!!!!!!!
Nuff said!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

1793. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000514001041.05038.00001386@nso-da.aol.com>
Source record: 35517

In article <20000513182100.06859.00002551@ng-ca1.aol.com>, tj1072@aol.com (TJ1072) writes:

>Why??....Just wondering...i mean if everyone says that x-force and some >others
>are direct copies of dave then why would it matter if you buy dave or x-force >or whatever??

Well only reason I can come up with is.....
YOU ALWAYS LOSE SOMETHING WITH A COPY, SO WHY NOT GO WITH THE ORIGINAL PRODUCT!!! THERE HAS GOT TO BE A GOOD REASON WHY EVERYONE HAS TRIED TO COPY IT!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

1794. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000514001042.05038.00001387@nso-da.aol.com>
Source record: 35518

In article <20000513125541.24919.00002715@ng-cc1.aol.com>, lowrider667@aol.com (Lowrider667) writes:

>if you are in NYC then you should know or at least talked to 44magnum in long >island NY

Yes he knows me... so what???
He used to run davemade but he had a falling out with them and went to noname.
I will not get into the particulars here.

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

1795. Re: M80 Heat Sink...

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000514001042.05038.00001388@nso-da.aol.com>
Source record: 35519

In article <%9iT4.12419$sf6.1706703@news-west.usenetserver.com>, "Professor" <bgriffey@kwom.com> writes:

>Yes... it needed it... lol

Well I don't think it needed it. But for me I use very high volts and keeping the amp cool is important. If I was running 14-15 volts on a M-80 I you would never need a fan! To be honest I don't think I need it, since it is always so cool but, I like overkill!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

1796. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000514001042.05038.00001389@nso-da.aol.com>
Source record: 35520

In article <054a3140.4ae13872@usw-ex0104-028.remarq.com>, $$$BIG_MONEY$$$
<bigmanmoneyNObiSPAM@yahoo.com.invalid> writes:

>Well everyone I have to make a statement. I am the two pill
>champ out here in the Grass and can you guess with what box.As
>everyone know's everybody has Dave Mades out here in the Mini
>Grass. At the keydown they all used 3pill daves and I was the
>only one with something different. I keyed with 9 3pill daves
>and won them all with a SKULLCRACKA 2pill so do not under
>estimate Skullcracka's.

No doubt about it! Skullcracka makes an excellent amplifier!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

1797. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000514002730.24294.00002934@ng-cd1.aol.com>
Source record: 35521

>icecoldnyc@aol.comICECOLD wrote:>Well only reason I can come up with
is.....
>YOU ALWAYS LOSE SOMETHING WITH A COPY, SO WHY NOT GO WITH THE ORIGINAL
>PRODUCT!!! THERE HAS GOT TO BE A GOOD REASON WHY EVERYONE HAS TRIED TO COPY
>IT!!!
>
>COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
>mean a THING if you ain't got that SWING!!!!!!!
>
>
>
>
>Well ice, i could agree with that as well. However, it is possible that
someone found one little thing that could make it better.

1798. Re: SWR Question

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000514003059.24294.00002935@ng-cd1.aol.com>
Source record: 35522

>"Steve Gale" sgale@kingston.net wrote:>i have a galaxy base, and a
boot...when i cal my meter i get a low swr
>reading with the amp off....and my swr increases if i turn it on...
>
>question is should the meter be between the amp ant the antenna or the radio
>and the amp.....

First off i was just wondering if you re-calibrated the meter after turning the amp on?? If not try that first...also if you are trying to check the swr on your antenna then the meter needs to be between the amp and the antenna.

1799. Re: << I love it >>

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Barbequed Chicken <squeezehack@hotmail.com>
Message-ID: <8flck3$7c4$1@bob.news.rcn.net>
Source record: 35523

HEHEEEEEEEEEEEE!!!

"Programbo5" <programbo5@aol.comnospam> wrote in message
news:20000513231152.21646.00002710@ng-fe1.aol.com...
> >From: "Gunsmoke" rich@hotmail.com
>
> >The more I can work you Morons up the longer I think I will stick
> >around...LOL
> >
>
> Sounds like a cry for help...Whats the matter are you lonely?...Is bad
> attention better than none at all?...Having people berate and make fun of
you
> is better than having no one to talk to at all..Is that right?...Mommy
did`nt
> show you enough attention when you were little?..Maybe the teacher did`nt
call
> on you when you had your little hand raised...Or perhaps the man in the
park
> had a surprise in his pants for little Gunsmoke?
>
> I hope I did`nt brain my damage.

1800. Re: Once again

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Barbequed Chicken <squeezehack@hotmail.com>
Message-ID: <8fldpk$d22$1@bob.news.rcn.net>
Source record: 35524

Why are you always trying to start shit? Is life so empty and meaningless?
Find a nice girl... who doesn't mind acne, and you'll be OK. ROTFLMAO

"Fartsmoke" <rich@hotmail.com> wrote in message
news:XwmT4.36$YR4.3719@news.corecomm.net...
> You fools are falling for it...LMAO
>
>

1801. Re: BEST 8 PILL FOR SSB ONLY ??

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Barbequed Chicken <squeezehack@hotmail.com>
Message-ID: <8flehg$g7a$1@bob.news.rcn.net>
Source record: 35525

Mobile 51, he was talking about an Ameritron AL-80a, not a Texas Star.

"Mobile 51" <mobile51@aol.com> wrote in message
news:20000513224358.23978.00002275@ng-mb1.aol.com...
>
> how do you suggest mounting it in a car and running it off a 12 vlt
system???
>
>
> .....
> Well, you can run it off a one transistor driver, a Texas star modv,or a
Texas
> Star Dx250 and then drive it off a 120 amp alternator easily. Keep the
carrier
> low, 100 to 200 watts on AM and drive the rest. It will stay clean, loud,
and
> together. Make sure you buy the fan kit. Ground it well. Install a remote
from
> Sweet Sixteen to front of vehicle. 3 to 56 ft coax to radio to driver, 12
feet
> to Sweet Sixteen, Wilson 5000 antenna behind it all. Great system.
> Next, Just talk on it. Everyone will want to know where your base station
is.
> Tell them you left it at home....you are in the mobile.
> 51 NC

1802. Re: Base amp for sale

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: car1321@aol.com
Message-ID: <20000514020801.02275.00002533@ng-fx1.aol.com>
Source record: 35526

225 will do e-mail me car1321@aol

1803. pc 76xl

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Zipper <zip406@peoplepc.com>
Message-ID: <391e4fb6@flexnet239.uunt.net>
Source record: 35527

I need to know what cap inside the PC-76xl controls the gain recieve. My recieve is very poor (and yes my antenna and coax is functioning properly). any help would appreciated.

1804. Re: Mobile Antenna

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: velociraptor30@aol.com
Message-ID: <20000514030955.20453.00002311@ng-ba1.aol.com>
Source record: 35528

allmost had a hernia laughing when i read this one! get real !

1805. Re: Glass Mount Antennas - How good are they ?

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: velociraptor30@aol.com
Message-ID: <20000514031216.20453.00002312@ng-ba1.aol.com>
Source record: 35529

they are all junk! never a good swr match and a lot of loss of power! you will be sorry that you spent your hard earned money on one.unless,all you ever plan to communicate distance wise is a couple of blocks.lol

1806. Re: 10-7

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: "A.E. 352" <americaneagle352@NOSPAMiwon.com>
Message-ID: <391e523a@dnews.gisco.net>
Source record: 35530

And what did you expect???

A.E.352

-=BOO<>BOO=- wrote in message <8fkrne$atf9s$1@fu-berlin.de>...
>I hear ya man!
>"G SEVEN" <superiorwavelength@prodigy.net> wrote in message
>news:8fj58l$4clc$1@newssvr03-int.news.prodigy.com...
>> I think its time to go 10-7 from this group for good, its getting all
>jacked
>> up.
>>
>> KRS
>>
>>
>
>

1807. SELLING ALL EQUIPMENT OUT OF GARAGE THIS IS THE MONEY I WASTED!!!

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <11003-391E5085-84@storefull-213.iap.bryant.webtv.net>
Source record: 35531

600 PLUS $250
---------- 12 PILL COOKIE $525
----------2 PILL SKULLCRACKA $150
---------- 16 PILL GHOSTRIDER $625
---------- DAVEMADE 3 PILL $200
----------FOXIEMADE 8 PILL $400
----------FOXIE 5 PILL $245
---------- COOKIE 2X4MAUL
$375
---------- DR. CROW ANTENNA $60
---------- BROWING GOLDEN EAGLE MARK 3
WITH BANANA MIC ASKING $300
---------- 150 AMP POWER SUPPLY FOR
HOSE CUSTOM BUILT WITH VOLT METER AND VOLTAGE VARIABLE $360.00
---------- 200 AMP POWER SUPLY FOR
HOUSE CUSTOM BUILT WITH VOLT METER AND VARIABLE $450
GRAY 300 $150 MAKE OFFER !!!! I
BOUGHT ALL THESE BOXES IN ON YEAR UNTIL SOMEONE OPEN MY EYES LOO AT ALL
THE FOXIE BOXES GOOD BOXES BUT NOT BETTER THAN DAVMADE.

CASH MONEY

1808. Re: battery as power

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: velociraptor30@aol.com
Message-ID: <20000514032358.20453.00002313@ng-ba1.aol.com>
Source record: 35532

NEVER,EVER<connect your C.B.or linear amp power leads to your fuse panel.that is what is called "dirty" power! for the c.b. ,use at least 12 gauge power lead(properly fused of course) directly to the battery! hook up the ground with the SHORTEST lead as possible! for you linear,use at least 8 gauge (for up to 350 watts) directly from the battery as well and the shortest ground as well. make sure that both ground wires are the same gauge as the power leads.

1809. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: velociraptor30@aol.com
Message-ID: <20000514033033.20453.00002314@ng-ba1.aol.com>
Source record: 35533

ive caused them some real headaches with a 350 watt high drive, variable modulator and a peaked and tweaked uniden grant xl with a 102 whip on the roof.lol but if you want to really start frying their shit,you need ideally at least 1600 watts.come right up next to them in traffic and key it up.thats what i use now and it has worked every time! i use the little shits as sport now.LOL.i actively hunt them down and "key" on them! great fun! have a go and tell me how it works for you.

1810. Re: BEST 8 PILL FOR SSB ONLY ??

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <391E5B73.5CCBFA2A@freewwweb.com>
Source record: 35534

Green-tiger@webtv.net wrote:
>
> Whats the best 8 pill on the market for ssb use?
>

Any good straight 8 with Class B or AB bias.
That means NO driver transistors.

If you want more details, e-mail me.

For example, the Texas Star DX1600 is a very
clean and efficient 8 X 2SC2879 amp. It will
serve you very well on SSB as well as every
other mode of operation. Its only drawback is
that it (like every other 8 X 2SC2879 amp) draws
alot of DC current. That means it will overcook
most stock electrical systems. A better choice
(if 1000 watts or so will do the job for you) is
a straight 8-pill using SD1446s.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1811. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000514041009.22699.00005522@ng-cg1.aol.com>
Source record: 35535

What was happening was a guy was laying down about 500 watts of jungle booggie from the local FM station and I and every one else in the dorm was tired of hearing it. So I transmitted him a signal that concentrated all the power in his amp into his tweeters. The scuttlebutt was that this fried his tweeters but it could have been his crossover. He being about 3 inches taller and 40lbs heavier than me I thought it best not to get too courious. It did all have the proper effect though. From then on he was a lot more mindful of the people around him and kind of kept his stereo down to a more normal level.

1812. Re: ANTENNA HEIGHT????

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000514041833.22699.00005524@ng-cg1.aol.com>
Source record: 35536

>
>Huh? The signal radiates from the BASE of a vertical? No flames, but I
>don't agree with that. If that were true, couldn't we just snip off the
>whip? LOL!
>
>
>
>
>
>

Thats exactly what you do with a loaded antenna. Roughly 90% of the signal is radiated by the first 10% of the antenna the rest of the antenna contributes little and is there mostly to make the antenna resonant.By replacing a big chunk of the antenna with a coil you can have a short antenna that radiates nearly as well as a full size one.

1813. Re: What should I expect from a cheap rig?

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <391E61E4.54467651@freewwweb.com>
Source record: 35537

You got what you paid for.

Next time try a tuned-up Uniden 510 XL, 520 XL, or, preferably, a PC122
and a decent magnetic-mount antenna like a Wilson 1000.

The tune-up is what makes the difference. A "tune-up" is an illegal
performance enhancement. In the average shop a tune-up is a transmit-
only enhancement. In a better than average shop a tune-up is a
transmit and receive enhancement. A tuned-up AM-only radio and a
decent antenna will allow you to talk to all the truckers and car
drivers you want.

The big problem you had was with the antenna. The standard CB
antenna by which all others are compared is 18 FEET long--yes I
said FEET. A short, helically-wound flexible antenna is going
to have such low efficiency that you could pump 100 times legal
power into it and still experience low performance--especially
on receive.

In short, if you want to be one of the "boys" on CB, you need to
buy a radio that has potential, pay to have it tuned up, and use
a decent antenna. A relatively small illegal amplifier wouldn't
hurt either. For example, a properly installed Texas Star 350
would really hit the spot if you know what I mean.
--
Guy Macon wrote:
>
> On a whim I purchased a really cheap Radio Shack handheld CB with the
> short flexible antenna for a recent trip from San Luis Obispo to Los
> Angeles. I managed to have a two way conversation while parked at
> the port of San Luis, so I know that the CB works. My problem is that
> I did not hear anyone talking on any channel as I drove to LA, even
> when I walked away from my car. I can sometimes hear some transmitters
> that seem to be far away and high powered, but I was expecting to hear
> and talk to other users of cheap 5W radios. Is this normal? I don't
> want to upgrade if it won't get me what I want, which is the ability to
> communicate with truckers and car drivers that are close to me on the
> freeway.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1814. Re: Antenna Problem - Solved for now

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: "Christopher G. Petty" <sideband@cac.net>
Message-ID: <391E75A6.53CF07D6@cac.net>
Source record: 35538

He can key on 'em all he wants... don't mean anyone can hear him... ::Grin::

twistedhed@webtv.net wrote:

> Turkey Butt, Music Man, Hocus Pocus, and a host of others are the sounds
> coming out of Tampa Bay.......never heard of you.....and if you ain't
> been heard on the bowl in T.B...ya' sure as hell ain't got any validity
> to the asinine statement that you "key on the big boys".

1815. Re: What should I expect from a cheap rig?

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391E7770.3291B14D@oio.net>
Source record: 35539

Guy,
Guess it depends what part of the country your in.
the truck drivers use 19 around here.
'Doc

1816. Re: What should I expect from a cheap rig?

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <2f487f36.f11aee37@usw-ex0103-023.remarq.com>
Source record: 35540

you may have just picked a quiet day. we havn't had very many of
them lately but there have been a few....I mean a day when there
wasn't much skip. but the truckers use ch. 19 so you should have
heard something there. don't expect much from a hand-held
because a radio is only as good as what it can put into and get
out of the air....and them little ducky antenna's ain't much..

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1817. Re: Antenna Man CB radio auctions!

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: odo <odo@blinx.de>
Message-ID: <391E8780.695AADCE@blinx.de>
Source record: 35541
Cross-posted to: alt.autos.sport.nhra,alt.sport.dragracing,rec.aviation.ultralight,rec.radio.cb,rec.radio.shortwave

Centerpoint schrieb:

> NOW THIS IS ACCEPTABLE???
>
> odo <odo@blinx.de> wrote in message news:391C25BA.34EA021F@blinx.de...
> >
> > EVERYBODY
> >
> > PLONK this.
> >
> >

What are you referring too??

MY posting or the
HTML/binary crap???

HTML and binary-postings are NOT ACCEPTABLE in non-binary-newsgroups.

odo

1818. Re: What should I expect from a cheap rig?

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Coax Kid <coaxkid@coaxkid.com>
Message-ID: <nevshso4j0rvtpegbe14n64g26hh01j1pt@4ax.com>
Source record: 35542

On 13 May 2000 23:44:46 EDT, guymacon@deltanet.com (Guy Macon) wrote:

>In article <391E0759.DA6433D6@oio.net>, w5lz@oio.net (W5LZ) wrote:
>>
>>
>>
>>Guy,
>> I would have been suprized too. Don't know what to tell
>>you, other than are you sure the squelch was open? The
>>antennas on the handhelds aren't the best in the world, but
>>you should have been hearing a lot more than that.
>
>I did have the squelch wide open. I heard lots and lots of
>noise and no human voices as I drove the 101 From San Luis
>Obispo to Los Angeles. Looks like I know what to do - go
>back to Radio Shack and ask them why. I figured to check
>out the hobby cheap then get good gear later if I like what
>I hear (ideally, warnings about hidden highway patrol cruisers
>so I don't get startled, maybe advice on places to stop and
>eat).
>
>BTW, I heard somewhere that CH 11 was the one to monitor for
>highway/trucker use, but someone else said to monitor CH 19.
>During my trip I kept checking all 40 channels every 15 to 30
>minutes - if I have to do that I think I will need a scanner.\
>Any advice about channels?
>

From San Luis Obispo south the truckers are on 19, from SLO north to
the bay area they are mostly on 17.
CoaxKid

1819. Re: BEST 8 PILL FOR SSB ONLY ??

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Green-tiger@webtv.net
Message-ID: <22984-391E8FA7-3@storefull-116.iap.bryant.webtv.net>
Source record: 35543

Thanks for all the info!

1820. Re: Once again

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <rsxT4.231$YR4.15680@news.corecomm.net>
Source record: 35544

Cause, this is so much fun Barbecued Shitken. I bet you're one of those guys that has a really large @$$ and never even had a date. ROTFLMAO

Barbequed Chicken <squeezehack@hotmail.com> wrote in message news:8fldpk$d22$1@bob.news.rcn.net...
> Why are you always trying to start shit? Is life so empty and meaningless?
> Find a nice girl... who doesn't mind acne, and you'll be OK. ROTFLMAO
>
> "Fartsmoke" <rich@hotmail.com> wrote in message
> news:XwmT4.36$YR4.3719@news.corecomm.net...
> > You fools are falling for it...LMAO
> >
> >
>
>

1821. Re: << I love it >>

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <NzxT4.233$YR4.16363@news.corecomm.net>
Source record: 35545

No it means if you answer my posts I'll leave and if you ignore me I'll stay

W5LZ <w5lz@oio.net> wrote in message news:391E07A1.15DC6CFA@oio.net...
>
>
> Gunsmoke,
> Does that mean that if we ignore you, you'll leave?
> 'Doc

1822. Pills Needed HELP

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Tinker <Speed_Buggy@hotmail.com>
Message-ID: <8fm9n7hpl1@ins21.netins.net>
Source record: 35546

I was wondering where I could get a couple of MRF455's ? And how much will
they cost me ?
Thanks,
Tinker

1823. Re: << I love it >>

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <00624731.32211f0c@usw-ex0104-026.remarq.com>
Source record: 35547

gunsmoke, arn't you the one that had trouble with your computer
posting twice on everything....and everyone went out of thier
way trying to help you with your problem? if so, this isn't
much thanks.

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1824. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000514101903.05038.00001413@nso-da.aol.com>
Source record: 35548

In article <20000514002730.24294.00002934@ng-cd1.aol.com>, tj1072@aol.com (TJ1072) writes:

>>icecoldnyc@aol.comICECOLD wrote:>Well only reason I can come up with >is........
>>YOU ALWAYS LOSE SOMETHING WITH A COPY, SO WHY NOT GO WITH THE ORIGINAL
>>PRODUCT!!! THERE HAS GOT TO BE A GOOD REASON WHY EVERYONE HAS TRIED TO COPY
>>IT!!!
>>
>>COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
>>mean a THING if you ain't got that SWING!!!!!!!
>>
>>
>>
>>
>>Well ice, i could agree with that as well. However, it is possible that >someone found one little thing that could make it better.

True!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

1825. europeen and french repeaters.

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: F6GKD <f6gkd@wanadoo.fr>
Message-ID: <8fkl2p$mh3$1@wanadoo.fr>
Source record: 35598

http://www.ref.tm.fr/cnrr/

http://www.ref.tm.fr/balises/ beacons

73 f6gkd Philippe

1826. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000514101903.05038.00001414@nso-da.aol.com>
Source record: 35599

In a message dated 5/14/00 6:14:57 AM Eastern Daylight Time,
lowrider667@aol.com writes:

> well you said no one out side of maryland runs no name amps .so my point is
> theres lots of no name amps across the U.S dropping the maul . and thats
> all
> i got to say

No offense to you or magnum but, he is not dropping the maul here in NYC!!!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

1827. Re: Antenna Man CB radio auctions!

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: "R. Pitcher" <rpitcher@qnet.com>
Message-ID: <391EB835.5171677C@qnet.com>
Source record: 35600
Cross-posted to: alt.autos.sport.nhra,alt.sport.dragracing,rec.aviation.ultralight,rec.radio.cb,rec.radio.shortwave

odo wrote:
>
>
> HTML and binary-postings are NOT ACCEPTABLE in non-binary-newsgroups.
>
> odo

Wouldn't be QUITE so bad if the pics were on topic, but this is simply
SPAM.

1828. Re: << I love it >>

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <r4gthsg0vsp0j4b00jotdadqlphpop5ndb@4ax.com>
Source record: 35601

On Sun, 14 May 2000 06:29:06 -0700, hillbillydave
<davesNOdaSPAM@oztech.com.invalid> wrote:

>
>gunsmoke, arn't you the one that had trouble with your computer
>posting twice on everything....and everyone went out of thier
>way trying to help you with your problem? if so, this isn't
>much thanks.
>
>
>dave

He now has a Virus of the brain. Could you fix that too?

1829. Re: << I love it >>

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <391EC213.4364FAC9@-NOSPAM-hotmail.com>
Source record: 35602

tnom@mucks.net wrote:
> What a big head.you have. Nobody is getting worked up over you.
> You are just to un-important for that. Rather everyone finds it hard
> to believe how you seem to enjoy making a fool out of yourself.
>
> However I truly don't believe you actually like making a fool out
> of yourself. I believe that you are just to stupid to realize what a
> fool you are.

Typical CB psychology. He's bored and lonely. Looking for somebody to talk to. Well, you all took the bait, and he's reeling you in. STOP! Don't post anymore posts, don't email him. If you ignore the children on 19, they shut up and go away. Same thing applies here only we have a name for that on the 'net. Troll.

This should also work with sugarplayer/chocolatejay.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

1830. Re: What should I expect from a cheap rig?

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <391EC342.2B59B5C0@-NOSPAM-hotmail.com>
Source record: 35603

Bill Eitner wrote:

<snipped for brevity>

I hope you got your flameproof knickers on! Those hamcops are gonna'
be all over you!!! <:

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

1831. Re: CB receiving & Shortwave receiving (part one)

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <391ECCC6.9CEB578B@hotmail.com>
Source record: 35604

I consider a noisy receiver to hiss like a snake with no antenna
attached.

2-IR-082 Tim wrote:
>
> the radios are noisy because there not selective at all
>
> >Subject: CB receiving & Shortwave receiving (part one)
> >From: Redwire graydogsNOgrSPAM@yahoo.com.invalid
> >Date: 5/6/00 6:50 PM Pacific Daylight Time
> >Message-id: <05a451f2.8f9262e1@usw-ex0104-028.remarq.com>
> >
> >Having just recently reentered the CB scene after an
> >absence of about 35 years (thanks for putting up with all my
> >questions) I have made an interesting observation about CBers and
> >their equipment. I have made this observation from the standpoint
> >of a serious shortwave listener (When I say serious....think
> >thousands of dollars in receivers).
> >
> >I notice if a radio "receives very well" (very sensitive) the
> >average CBer says it is a "noisy" radio and actually counts it as
> >a mark against that radio instead of a plus.
> >
> >Instead of saying,"boy this readio really pulls the weak ones in
> >under all that static and noise." I find that the average CBer
> >says, "boy listen to all that static and noise...this is a noisy
> >radio." ingnoring the fact that there were weak signals under all
> >that static that the "quite" receiver didn't even know was there!
> >
> >Just a curious observation. Please see part two of this
> >observation.
> >
> >
> >
> >* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> >The fastest and easiest way to search and participate in Usenet - Free!
> >
> >
> >
> >
> >
> >
> >
>

> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> International Radio HQ Page:
> HTTP://HOME.WXS.NL/~19IR01
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG

1832. For Sale 10KW mobile!

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: "A. Billings" <kc5doo@aol.com>
Message-ID: <391ECD3D.59524820@aol.com>
Source record: 35605

We have one (1) 72 transistor mobile linear amplifier for sale. This amp. was built one year ago, and was used very little.
Amp. is in top condition. it has (72) 2SC2879 transistors in it. Normal output is about 10,000 watts.
Runs on 12v DC @ 1,440 amps. drive pwr. =750 watts "Note this is a straight amp. with no built-in drivers".
The guy who traded it is going "AC".

Price $4,500.00

Thanks
Art.

My correct e-mail address is "billings@pair.com"

http://www43.pair.com/billings/

1833. Re: HELP - BLEEDING OVER CHURCH PA SYSTEM

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <391ECDEC.9F2679AF@hotmail.com>
Source record: 35606

Don't operate on Sunday morning. You can kill time by going to the
church instead! Hee hee!

Seriously though..... I wouldn't run the amplifier when church is in. If
you are still bleeding through, you may want to put your antenna up even
higher. You could install some filtering inside the church in the form
of ferrites on the leads to the speakers & microphones on the PA system.

MC

"D.K.W." wrote:
>
> I have a little problem. My new Antron 99 is bleeding the PA system of
> the church down the street. And it did it right in the middle of service
> on Easter Sunday. The preacher was very happy to say the least. I have
> installed a low pass filter, but I don't think it is doing the trick,
> because when I have my box on it is still coming in over my computers
> speaker. I have my antenna at about 40 ft. Any ideas on on making my
> neighbors a little happier and keeping the FCC away from my house.
> Thanks in advance.
> Rocketman

1834. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000514121242.19939.00002573@ng-bd1.aol.com>
Source record: 35607

>
>Your post doesn't make since ..

Yo, retard, neither do any of yours! BYe!

1835. Re: Magmount Antennas - How to stop them marking your car ?

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <391ED1C0.A2CDEC98@hotmail.com>
Source record: 35608

It won't rust if you install it properly. Pickup trucks and vans are the best 'cuz you can easily fill the hole when you go to sell - or just stick on one of those chrome weather caps. You can get Motorola style mounts that only require a 3/8" hole. I use an adapter to go from that to a SO238 connector on the bottom of my Sirio HP3000. Works like a swiss watch.

MC

Gunsmoke wrote:
>
> After he drills the hole, how does he explain the rust that goes with it?
>
> DukkhaKoti <dukkhakoti@aol.comniqueluv> wrote in message
> news:20000511222626.20453.00001944@ng-ba1.aol.com...
> > >
> > >
> > > get a trunk mount , drill a hole for the antenna ... when you sell the car
> > > replace the cb antenna with a cheap-o rad shack cell phone antenna .
> > >
> > > none will know any different ... who couldn't use a cell phone antenna on
> a car
> > > ?

1836. Re: Uniden Washinton Base

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000514121820.19939.00002574@ng-bd1.aol.com>
Source record: 35609

>You should undo
>this method if you have a radio set up like this.
>

Well I don't so I ain't gonna! :-)
Seriously, you're right, but I don't seem to notice it as much with some other radios I've used/still use. Perhaps it's that speaker being as nice as it is, it reproduces noise as brilliantly as it does signals...
Linus

1837. Re: Magmount Antennas - How to stop them marking your car ?

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <391ED2C4.31544025@hotmail.com>
Source record: 35610

See my other response. I forgot to mention that I used a magmount for a time on one of my cars and the paint underneath the magnet actually went -lighter- than the surrounding paint. Quite the opposite of what you'd expect. I'm guessing it was some kind of chemical reaction with the magmount and the car's paint. It was an older car so I wasn't too concerned, and I suspect that paints are a little better now than they were twenty years ago.

MC

Richard Smith wrote:
>
> I have heard that putting cling film under a mag mount antenna will help
> stop it marking your car. Is this true ? Does this extra gap (although
> miniscule) affect performance in any way ?
>
> Could anybody recommend a mag mount that marks the paint less than others ?
>
> Thanks,
>
> Richard.

1838. More efficient antenna

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid>
Message-ID: <2c3755f8.4423f8be@usw-ex0105-037.remarq.com>
Source record: 35611

We are all aware that for practicalities sake 5/8-wave antenna
are usually manufactured in 3 sections.
For instance the Solercon 99 three times six-foot sections and
the IMAX 2000 three times eight-foot sections.

Now lets assume that both antennas where available in one
complete length, in other words no joints, would the antennas
perform more efficiently?

Cheers Mickey

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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1839. Re: Magmount Antennas - How to stop them marking your car ?

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <391ED415.908E88F3@hotmail.com>
Source record: 35612

Richard, you can get an -L- shaped bracket that mounts on the inner edge of your trunk or hood. These usually have a 3/4" or 3/8" hole that will accept NMO, and other popular, mounts. You -will- need to drill three small holes in the car, but they will be out of site when the antenna is removed. There are also many trunk-lip mounts available that require no holes. These usually attach with set screws and work quite well, some even have an adjustable swivel that will compensate for sharply sloped hoods/trunks etc. Check out Maxrad and Larsen. I've had good luck with Maxrad antennas and they are priced quite reasonably. I will say that their CB antenna bites though.

MC

Richard Smith wrote:
>
> Are there any other types of mounts that do not require drilling ? Anything
> that can "clip" onto the trunk lid etc. ?
>
> Richard.

1840. Re: mobile antenna and lightning

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <391ED5B9.12C2EED9@hotmail.com>
Source record: 35613

I do believe that a car is the safest place to be in a lightning storm. Given that the antenna is no more at earth-ground potential than the rest of the car, I can't see it attracting lightning. It is generally accepted that, when talking about towers, every 86ft in elevation will increase your risk of getting a direct hit by x2.

MC

dbb wrote:
>
> Does a CB whip mounted on the roof of a car materially increase the
> chance of that car being struck by lightning? If the whip were
> struck, would the car occupants still be protected by the body or
> might the lightning travel down the coax?

1841. Re: For Sale 10KW mobile!

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8fmmkspcp1@nnrp1.deja.com>
Source record: 35614

In article <391ECD3D.59524820@aol.com>,
"A. Billings" <kc5doo@aol.com> wrote:
> We have one (1) 72 transistor mobile linear amplifier for sale. This
> amp. was built one year ago, and was used very little.
> Amp. is in top condition. it has (72) 2SC2879 transistors in it.
Normal
> output is about 10,000 watts.
> Runs on 12v DC @ 1,440 amps. drive pwr. =750 watts "Note this is a
> straight amp. with no built-in drivers".
> The guy who traded it is going "AC".
>
> Price $4,500.00
>
> Thanks
> Art.
>
> My correct e-mail address is "billings@pair.com"
>
> http://www43.pair.com/billings/
>
>

hmm, hey art , do you have a picture of it on your web site? how many
leeces needed for this baby?, probably 7 and two batteries ought to do
the trick,......well all i have is 5 so i guess that leaves me
out,......cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

1842. F.S. misc. radios (Yeasu), mics(D104), antenna's (Moon Raker), etc.

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Douglas Hunter <doughunttt@home.com>
Message-ID: <6MAT4.5062$f12.98214@news1.rdc1.on.wave.home.com>
Source record: 35615
Cross-posted to: rec.radio.amateur,rec.radio.cb,rec.radio.swap

Mic's
D104 - gold
- silver
- night eagle
- silver with grey base
D104 - hand held
turner +2 ssb
general electric

Cobra - 18 untra weather band am.
rc1 2960
wilson 1000 antenna
radio shack atenna

Yeasu FT-101 E transceiver
Yeasu sp-901 speaker
Yaesu landliner telephone patch
Yaesu multiscope yo-901 (broken)
Yaesu fl 2100e killowatt amp.

Bk Precision 1827 frequencu counter
Drake 2 meter radio TR 72
Dosy A - SW - 4 4 way selector switch
B+W TV1 filter, model FL-10/1500
Sparkomatic 40 watt power booster
Communication power inc. TV1 filter, model FL-1 600 watts max.
4 way switch from moonraker antenna
Work Man low pass filter, model TV1-2k
Para Dynamics -3 -meter -SWR -power -mod
three morris code keys

Antenna - Moon Raker 4
- Antrow

Antenna Tunner - MFL Versa Tunner II
- MFJ 941E
- 962C

Tower
Roter set up.

Please reply to:
doughunttt@home.com

Please allow a week for a responce.
Thanx:

Doug

1843. Re: Uniden Grant XL

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <391ED995.E74850A3@hotmail.com>
Source record: 35616

Mine works absolutely delightfully. I would suspect a problem in the
radio.

Maveric wrote:
>
> I love my Grant XL. It is a great radio (in my mind anyway), But there is
> only thing that I wish was better...the noise blanking circuit. Is there a
> way that I can replace it with one that is better, or anything I can do to
> the existing one to make it work better?

1844. Re: Redneck Crossdresser

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000514125310.10644.00002042@nso-fn.aol.com>
Source record: 35617

In article <8fk7b6$95b$1@nnrp1.deja.com>, alfred_tillmann@my-deja.com writes:

>In article <20000505234858.08848.00001757@nso-cb.aol.com>,
> icecoldnyc@aol.comICECOLD (COLD as ICE) wrote:
>> You just might be a Redneck Crossdresser if...
>>
>> 1. You go to family reunions to meet guys.
>> 2. You chew tobacco. (Chewing is OK, but don't spit, nice girls
>swallow)
>> 3. You wear a dress that's strapless and a bra that ain't.
>> 4. You wear combat boots with a minidress.
>> 5. You wear jeans with a belt buckle that's bigger than your fist.
>> 6. You have a Ford F150 pick-up truck, with a gun rack, a Dale
>Earnhardt
>> license plate frame, and a Confederate flag on the tailgate, next to
>the
>> bumper sticker that says "I sell Avon Skin-So-Soft"
>> 7. You try to wax your legs with Turtle Wax.
>> 8. You braid the hair that sticks through your fishnet stockings.
>> 9. Wear a black John Deere baseball cap with pearls.
>> 10. You use glitter to highlight your moustache.
>> 11. You wear tube tops with your mini, because it shows off your
>> Harley-Davidson tattoo.
>> 12. Your favorite band ring came off a cigar.
>> 13. You keep spare ammo in your bra.
>> 14. You get a run in your stockings while changing a tire on your
>> motorhome.
>> 15. Your purse is a toolbox.
>> 16. You pluck your eyebrows with a pair of needle nosed pliers.
>> 17. You store your lipsticks in a socket-wrench box.
>> 18. You use duct tape to keep your "tuck" in place.
>> 19. You call your vanity "your work bench."
>> 20. You use a pocketknife to sharpen your lip and eye liners.
>> 21. "Doing your nails" means sorting the ten-pennies from the
>> sixteen-pennies.
>> 22. Your favorite leather skirt was made from the moose you shot last
>> Fall.
>> 23. Your new sandals are made from truck tire re-treads your found on
>the road.
>>
>> 24. You keep a spare lipstick in your toolbox.
>> 25. You wear a pair of C-clamps as screw-on earrings.
>> 26. Your best silver necklace is made from beer can pull-tabs.
>> 27. Your nail enamel is made by Rustoleum.

>> 28. You use paint thinner to remove your makeup.
>> 29. Your moisturizer says "non-detergent SAE 10W30" on the container.
>> 30. If you remove your leg hair with duct tape.
>>
>> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT
>DOWN........
>>
>
>
> Hahahahahhahah........very good

Why thank you!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

1845. Re: HELP - BLEEDING OVER CHURCH PA SYSTEM

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8fmn73pvr1@nnrp1.deja.com>
Source record: 35618

In article <39177715.B3EFD91A@swbell.net>,
"D.K.W." <crylo@swbell.net> wrote:
> I have a little problem. My new Antron 99 is bleeding the PA system of
> the church down the street. And it did it right in the middle of
service
> on Easter Sunday. The preacher was very happy to say the least. I have
> installed a low pass filter, but I don't think it is doing the trick,
> because when I have my box on it is still coming in over my computers
> speaker. I have my antenna at about 40 ft. Any ideas on on making my
> neighbors a little happier and keeping the FCC away from my house.
> Thanks in advance.
> Rocketman
>
>

gee , one of my fantasies was to pull up near a black church, and
while they are in the midst of their shake rattle and role, key up my
big radio and start rapping, no doubt about it, but alas, just another
dream that went bust,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

1846. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <6VAT4.285$YR4.21369@news.corecomm.net>
Source record: 35619

Yo !!.....LMAO

GrtPmpkin32 <grtpmpkin32@aol.com> wrote in message
news:20000514121242.19939.00002573@ng-bd1.aol.com...
> >
> >Your post doesn't make since ..
>
> Yo, retard, neither do any of yours! BYe!

1847. Re: << I love it >>

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <eWAT4.287$YR4.19534@news.corecomm.net>
Source record: 35620

No I am the one that had trouble with my computer and everyone gave me shit
about my double posting...

hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote in message
news:00624731.32211f0c@usw-ex0104-026.remarq.com...
>
> gunsmoke, arn't you the one that had trouble with your computer
> posting twice on everything....and everyone went out of thier
> way trying to help you with your problem? if so, this isn't
> much thanks.
>
>
> dave
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

1848. Re: What should I expect from a cheap rig?

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: "Christopher G. Petty" <sideband@cac.net>
Message-ID: <391EDB67.CA7C7053@cac.net>
Source record: 35621

Take it from a trucker.
19 is the trucker channel.... unless you're north of the Grapevine in CA, or on I-5 in Oregon or Washington State, then we're on 17. Don't ask why, it's a LONG story.

Hope that helps.

-CGP

Guy Macon wrote:

> In article <391E0759.DA6433D6@oio.net>, w5lz@oio.net (W5LZ) wrote:
> >
> >
> >
> >Guy,
> > I would have been suprized too. Don't know what to tell
> >you, other than are you sure the squelch was open? The
> >antennas on the handhelds aren't the best in the world, but
> >you should have been hearing a lot more than that.
>
> I did have the squelch wide open. I heard lots and lots of
> noise and no human voices as I drove the 101 From San Luis
> Obispo to Los Angeles. Looks like I know what to do - go
> back to Radio Shack and ask them why. I figured to check
> out the hobby cheap then get good gear later if I like what
> I hear (ideally, warnings about hidden highway patrol cruisers
> so I don't get startled, maybe advice on places to stop and
> eat).
>
> BTW, I heard somewhere that CH 11 was the one to monitor for
> highway/trucker use, but someone else said to monitor CH 19.
> During my trip I kept checking all 40 channels every 15 to 30
> minutes - if I have to do that I think I will need a scanner.\
> Any advice about channels?
>

1849. Re: For Sale 10KW mobile!

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000514131523.10644.00002043@nso-fn.aol.com>
Source record: 35622

In article <391ECD3D.59524820@aol.com>, "A. Billings" <kc5doo@aol.com> writes:

>We have one (1) 72 transistor mobile linear amplifier for sale. This
>amp. was built one year ago, and was used very little.
>Amp. is in top condition. it has (72) 2SC2879 transistors in it. Normal
>output is about 10,000 watts.
>Runs on 12v DC @ 1,440 amps. drive pwr. =750 watts "Note this is a
>straight amp. with no built-in drivers".
>The guy who traded it is going "AC".
>
>Price $4,500.00

Who built this 72 transistor amp??? That is going to be very important.

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

1850. Re: What should I expect from a cheap rig?

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: guymacon@deltanet.com
Message-ID: <8fmnub$mt1@journal.concentric.net>
Source record: 35623

In article <2f487f36.f11aee37@usw-ex0103-023.remarq.com>, davesNOdaSPAM@oztech.com.invalid (hillbillydave) wrote:
>
>you may have just picked a quiet day. we havn't had very many of
>them lately but there have been a few....I mean a day when there
>wasn't much skip. but the truckers use ch. 19 so you should have
>heard something there. don't expect much from a hand-held
>because a radio is only as good as what it can put into and get
>out of the air....and them little ducky antenna's ain't much..
>

So, would you advise that (after making sure I don't have a broken radio) that I put my money into a better antenna before thinking about a better radio? Is the recieve performance really a lot better with a better rig?

1851. Are you in Staten Island, NYC?

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: ze4k <ze4kNOzeSPAM@myremarq.com.invalid>
Message-ID: <0952032c.aee00d72@usw-ex0104-087.remarq.com>
Source record: 35624

Hello: I am in NYC, and I would like to check my radio by
talking to someone out in Staten Island. Please let me know
your haddle and the times your on the radio.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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1852. Re: Cobra 148GTL-DX+ For Sale

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8fmob4$mta@journal.concentric.net>
Source record: 35625

This is "For Auction" Not For Sale. There is a difference and everyone
should properly indicate that fact in their header.

"RTed821836" <rted821836@aol.com> wrote in message
news:20000513152414.05265.00002113@ng-cq1.aol.com...
> http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331753242

1853. Re: << I love it >>

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000514134300.10644.00002046@nso-fn.aol.com>
Source record: 35626

In article <eWAT4.287$YR4.19534@news.corecomm.net>, "Gunsmoke"
<rich@hotmail.com> writes:

>No I am the one that had trouble with my computer and everyone gave me shit
>about my double posting...

So what are you doing??? Getting them back by being an asshole?

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

1854. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000514134618.23280.00003038@ng-fc1.aol.com>
Source record: 35627

well thats ok . i knew you would have to have the last word and your allways right and you know every thing . have a good day

1855. Re: SWR Question

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: wizzbit_99 <mark.gray2000NOmaSPAM@ntlworld.com.invalid>
Message-ID: <17394d99.496c228e@usw-ex0105-040.remarq.com>
Source record: 35628

In article <shs8mtt3je495@corp.supernews.com>, "Steve Gale"
<sgale@kingston.net> wrote:
>i have a galaxy base, and a boot...when i cal my meter i get a
low swr
>reading with the amp off....and my swr increases if i turn it
on...
>
>question is should the meter be between the amp ant the antenna
or the radio
>and the amp.....
>and don't forget steve when you got all that 'sussed' if you
turn it on you can expect a slight swr increase but if it is
significant you have a problem with the load of your 'boot' in
other words the coil,sometimes only designed for 10 meters and
perhaps you want to run it further down in the hf band.
>
>
>
>
>

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1856. Re: What should I expect from a cheap rig?

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: wizzbit_99 <mark.gray2000NOmaSPAM@ntlworld.com.invalid>
Message-ID: <17bcc345.4cc2dd3d@usw-ex0105-040.remarq.com>
Source record: 35629

```
In article <8fmnub$mt1@journal.concentric.net>,
guymacon@deltanet.com (Guy Macon) wrote:
>In article <2f487f36.f11aee37@usw-ex0103-023.remarq.com>,
davesNOdaSPAM@oztech.com.invalid (hillbillydave) wrote:
>>
>>you may have just picked a quiet day. we havn't had very many
of
>>them lately but there have been a few....I mean a day when
there
>>wasn't much skip. but the truckers use ch. 19 so you should
have
>>heard something there. don't expect much from a hand-
held
>>because a radio is only as good as what it can put into and get
>>out of the air....and them little ducky antenna's ain't much..
>>
>
>So, would you advise that (after making sure I don't have a
broken radio)
>that I put my money into a better antenna before thinking about
a better
>radio? Is the recieve performance really a lot better with a
better rig?
>radios can have alittle effect on receive performance i.e the
more u pay generally the better the quality of the receive
circuit but vitally the most important is the antenna.so ideally
i would sort the antenna out first,then upgrade,after all its
one of those 'hobbies' you can make as cheap or as expensive as
you want..
>
>

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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```

1857. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <VTBT4.1373$Ps1.28427@news3.voicenet.com>
Source record: 35630

true but that has yet to happen....

"TJ1072" <tj1072@aol.com> wrote in message
news:20000514002730.24294.00002934@ng-cd1.aol.com...
> >icecoldnyc@aol.comICECOLD wrote:>Well only reason I can come up with
> is........
> >YOU ALWAYS LOSE SOMETHING WITH A COPY, SO WHY NOT GO WITH THE ORIGINAL
> >PRODUCT!!! THERE HAS GOT TO BE A GOOD REASON WHY EVERYONE HAS TRIED TO
COPY
> >IT!!!
> >
> >COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> >mean a THING if you ain't got that SWING!!!!!!!
> >
> >
> >
> >
> >Well ice, i could agree with that as well. However, it is possible that
> someone found one little thing that could make it better.
>
>

1858. Jessan CB-950

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Thomas Edwards <y.plas@cwcom.net>
Message-ID: <sZBT4.20424$UC.246259@news2-hme0>
Source record: 35631

I've come in to possesion o a Jesan cb 950 Moblile CB Tranciver from my uncle. Afler some proddin is came to life. Does anybody have any info about known faults on this CB. My last project went bust and i don't want to go the same wy with this.

Rhyds

1859. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000514141237.13557.00001695@ng-ct1.aol.com>
Source record: 35632

> lowrider667@aol.com

>well thats ok . i knew you would have to have the last word and your allways
>right and you know every thing . have a good day

That kind of sounds like a" loss for words" statement. Don't be givin up yet
lowrider. Sooner or later you will find someone that you can convince that
no-name is the superior amp. Of course, we'll all be on social security..LOL

937 chicago.....

1860. Re: More efficient antenna

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <391EC391.E25DFA64@qnet.com>
Source record: 35633

Hello Mickey: I measured and compared a bunch of antennas here at, home on the antenna range, in the Great Mojave Desert. And at times used surplus aluminum tubing that was commercially anodized, that when connected into a antenna it did not not make electrical connection, and the antenna had a very high SWR.

The point is, all the anodized aluminum tubing is now patio furniture, not bitchen antenna parts.

The A99 / I-Max 2000 (screw together joints) joints are made out of pretty good materials, and I would think that a one piece antenna as compared to the existing antennas, would cost way more to measure any differences than worth the effort. The energy flows on the surface of the antenna, and if the antenna has a good and tight screw in connection, I'd say your good to go.

The most noted loss's are in the impedance matching device.

Jay in the Great Mojave Desert, just down the road ah ways from the fillin station.

mickey wrote:
>
> We are all aware that for practicalities sake 5/8-wave antenna
> are usually manufactured in 3 sections.
> For instance the Solercon 99 three times six-foot sections and
> the IMAX 2000 three times eight-foot sections.
>
> Now lets assume that both antennas where available in one
> complete length, in other words no joints, would the antennas
> perform more efficiently?
>
> Cheers Mickey
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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1861. Re: << I love it >>

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: poisenivy <franc1@bellsouth.net>
Message-ID: <RhCT4.834$F32.5413@news1.atl>
Source record: 35634

"Gunsmoke" <rich@hotmail.com> wrote in message
news:MymT4.37$YR4.2201@news.corecomm.net...
> The more I can work you Morons up the longer I think I will stick
> around...LOL
>
> ......I tell you It just doesn't get any better than this.

Knowledge of CB radios is not necessary to enjoy THIS newsgroup. LOL

1862. Re: More efficient antenna

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid>
Message-ID: <1efbef41.6aaea5eb@usw-ex0105-037.remarq.com>
Source record: 35635

Thanks Jay, what I am trying to establish is if there could
there be any loss from the joints. I know you get loss when you
join co-ax, however, you seem to have cleared up the matter.

Best wishes
Mickey

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1863. Re: What should I expect from a cheap rig?

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <391eec93@news.planetc.com>
Source record: 35636

Take the RS junk back to them & get your $$$ back. Then look for a small independanty CB shop and prepare to spend $100 for a Pro-510 Uniden CB & a 3' magnet mount & a cig. plug on the power wires. Then you will have the bare minumum that will work from car to car & not have JUNK ! make sure the antenna is American Made, also. CB shop for almost 21 years, basically.
Dave

Guy Macon wrote in message <8fmnub$mt1@journal.concentric.net>...
In article <2f487f36.f11aee37@usw-ex0103-023.remarq.com>,
davesNOdaSPAM@oztech.com.invalid (hillbillydave) wrote:
>
>you may have just picked a quiet day. we havn't had very many of
>them lately but there have been a few....I mean a day when there
>wasn't much skip. but the truckers use ch. 19 so you should have
>heard something there. don't expect much from a hand-held
>because a radio is only as good as what it can put into and get
>out of the air....and them little ducky antenna's ain't much..
>

So, would you advise that (after making sure I don't have a broken radio) that I put my money into a better antenna before thinking about a better radio? Is the recieve performance really a lot better with a better rig?

1864. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000514150914.10701.00002935@ng-fy1.aol.com>
Source record: 35637

ha ha ha ha ok >we'll all be on social security..LOL
>
>937 chicago.....

1865. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <391eed5e@news.planetc.com>
Source record: 35638

Could You please explain this in english what you are doing & for what
reason, so we can all understand?
Dave!!!!!!

Velociraptor30 wrote in message
<20000514033033.20453.00002314@ng-ba1.aol.com>...
ive caused them some real headaches with a 350 watt high drive, variable
modulator and a peaked and tweaked uniden grant xl with a 102 whip on the
roof.lol but if you want to really start frying their shit,you need ideally
at
least 1600 watts.come right up next to them in traffic and key it up.thats
what
i use now and it has worked every time! i use the little shits as sport
now.LOL.i actively hunt them down and "key" on them! great fun! have a go
and
tell me how it works for you.

1866. Re: Amateur Radio Class - Lindenhurst, NY

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <391eedcf$1@news.planetc.com>
Source record: 35639
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner

The better question is: WHAT does this have to do with CB, unless to entice people to the 2 meter CB band? We should go on the Hambo news group & invite people to CB instead!!!!!
Dave!!!!!

BD wrote in message ...
I bet that info will be most useful to about .001% of the readers here...
Wouldn't a 'tag line' with a link to your homepage be much more appropriate?
What if everyone decides to start posting their local schedules?...

"W2GSB" <info@gsbarc.org> wrote in message
news:%9hT4.17070$X91.106014@news02...
> SUMMER Tech Class -Lindenhurst
>
> Great South Bay Amateur Radio Club Amateur Radio Classes

1867. Re: Peope on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <391ef102$1@news.planetc.com>
Source record: 35640

Yes, the people on this newsgroup are the "winners" and YOU are the LOSER. Some the the best CB techs in the country are on this newsgroup. And why is the criteria for "knowing something" the thing that makes you "great," o proud one! I KNOW that this newsgroup is a lot better than some of the other ones out there, like the HAMBO newsgroup and other forums. You had better "Fear God, and keep HIS commandments, and try to learn some humility, if that is even possible, o' proud arrogant know it ALL !!!!! If people can't read or write, it isn't their fault--it is the fault of the NEA teachers union!!!! This newsgroup IS more expensive than CB equipment. How much do you have in your pooter? More than a good CB setup, I'm sure, geeky one!!!!!!!!! Rich--I hope the million commie mommy march today blows away your "gunsmoke." The seesters for the 2nd Amendment will surely blow you away!!!!!!! Dave!!!!!!!!!!!!!!!

Gunsmoke wrote in message ...
According to Webster's Dictionary "PEOPLE: was spelled correctly.

poisenivy <franc1@bellsouth.net> wrote in message
news:cS1T4.12756$en1.172009@news4.atl...
> Well if thats the case, the way you spell "people" you are certainly in
the
> WRITE place. LOL Miss Kitty would be proud.
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:J5_S4.10106$GH.231289@news.corecomm.net...
> > This New Group is the best. The people on here are a bunch of real
> winners.
> > I have never seen a group of dumber people in my life, wait yes I have
on
> > the CB. You people fall for anything out here and know nothing. Well I
> will
> > say one thing about this newsgroup it's certainly cheaper then buying a
> lot
> > of equipment and installing it in my car. If I could get an
intelligence
> > level reading out here like an SWR reading I would get something like
3.1
> or
> > worse. I come back for one week and things are still the same. I would
> love
> > to know what some of you people do for a living or better yet a life. I
> > would give 2 to 1 odds most of you can't even read or write...LOL. Give
me
> a
> > shout sometime if you know how to key the mike. We're on the side

> listening
> > in.
> >
> >
>
>

1868. EXport Jackson F.S.

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: MrEvo <MrEvo@mailexcite.com>
Message-ID: <391F025D.2053E86A@mailexcite.com>
Source record: 35641

I have a older Export Jackson for sale. It has a silver faceplate. It has been in my truck,and has usual wear for a radio it's age. I would rate it a 8 our of 10.
It has 5 bands, 26.065-28.315
fine/coarse clarifer
mic gain
rf gain
+10kc switch
roger beep
AM/FM/SSB
squelch
nb/anl
It is in great shape electrically,and also has a variable echo board installed. I bough the radio used and it was in there before I bought it. I have the mounting bracket and power cable,and a aftermarket power mic.
$185 shipped.
73
Mark

1869. RE DOC HISTOIRE DE LA CB

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: "thierry.patricia.d" <thierry.patricia.d@wanadoo.fr>
Message-ID: <8fmvff$ca3$1@wanadoo.fr>
Source record: 35642

bonjour,je me permet de vous contacter pour vous demander,ci vous pouvez
m'avoire de la doc. sur l'histoires de la CB pour une association en France
ci OK par E-MAIL a thierry.flamant@wanadoo.fr
merci thierry

1870. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <391ef593@news.planetc.com>
Source record: 35643

You ain't tried a 108" whip or a 102 with a spring. Those ARE the best.
NOTHING is better for CB. Nothing.
Dave!!!!!!!!

Green-tiger@webtv.net wrote in message
<10389-391E1855-21@storefull-116.iap.bryant.webtv.net>...
Go with the Signal Engineering Golden Rod 45 A lot cheaper, and
excellent performer. I've tried a lot of antennas, and so far this one
has been the best.

1871. Re: 10-7

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <391ef605$1@news.planetc.com>
Source record: 35644

GO THEN ! We will NOT stop you! Then you won't get edjemucated on CB hi tech hype!!!!
Dave!!!!!

G SEVEN wrote in message <8fj58l$4clc$1@newssvr03-int.news.prodigy.com>...
I think its time to go 10-7 from this group for good, its getting all jacked up.

KRS

1872. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Amps Unlimited <cbradio@hotmail.com>
Message-ID: <391f04d5$0$15686@news.eurekanet.com>
Source record: 35645

No name amps are definitely way overpriced !

Lowrider667 <lowrider667@aol.com> wrote in article
<20000514150914.10701.00002935@ng-fy1.aol.com>...
> ha ha ha ha ok >we'll all be on social security..LOL
> >
> >937 chicago.....
>
>
>

1873. Re: Uniden Grant XL

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: oneqck76ta@aol.comSpAmSuX
Message-ID: <20000514160415.28973.00002642@ng-fk1.aol.com>
Source record: 35646

Mine works better than ever. I think something is wrong with the radio if it doesn't seem to be working well because my grant has one of the better ANL/NB that I have seen.

oneqck76ta@aol.com
http://members.aol.com/oneqck76ta

You've got '459' out of Minneapolis Minnesota and i'm back quiet!

****Hippie Freak****
http://members.aol.com/oneqck76ta/cbradio

1874. FA: Cobra 148GTL with EXPO KIT

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: tomtexan@aol.comode
Message-ID: <20000514162137.05642.00002634@ng-cp1.aol.com>
Source record: 35647

Check out the "like new" Cobra 148GTL with EXPO KIT. Manufacture date is 1993. Bought this radio new one year ago. It is still in excellent condition. Just click on the following link:http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330539860
129 in The Big Horn

To email you must remove the "ode" from aol.comode

1875. Re: CB Radio Magazines

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000514162345.21654.00002587@ng-fe1.aol.com>
Source record: 35648

when did this happen?

>
>
>TW,
> Hate to tell you but, there isn't any more Popular
>Communications. It 'merged' with Popular Electronics
>and is now called 'Poptronics'. Not sure I like that.
> 'Doc
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1876. RE: BEST 8 PILL FOR SSB ONLY ??

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000514162819.21654.00002588@ng-fe1.aol.com>
Source record: 35649

ive not seen a dave on spec analyzer but i hear them on the air and they dont sound cleaner. if your driving the texas stars hard like you guys do the daves then it wouldnt suprise me that it is showing dirty. they are clean amps with a reasonable drive level. they dont need to be over saturated like some people do by driving two pills with another 2 pill. ssb's arent trying to squeze every last watt out so the texas star is the better choice for them and will shine on ssb compared tot he class c boxes that are mass marketed

>Texas star amps on the spec analyzer are much dirtier than Dave and X-Force.

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1877. Re: BEST 8 PILL FOR SSB ONLY ??

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <pd3uhsg549g0jhv9gqu8p06o26pgq2hmq0@4ax.com>
Source record: 35650

snip
>Texas star amps on the spec analyzer are much dirtier than Dave and X-Force.

How do you come to this conclusion. Specifically what did you test at
what drive levels and what input voltage?

1878. Re: BEST 8 PILL FOR SSB ONLY ??

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000514165142.19979.00002992@ng-fd1.aol.com>
Source record: 35651

Tested with HP spec analyzer at a local University by electronics engineer professor, each was a 5 transistor model, each at 14.0v and each with 2wcarrier input and 30w pep input.
Dave and X-Force show just a bit on 2nd harmonic, Texas Star was all over 1st and 2nd harmonic and showing some in 3rd.

>>Texas star amps on the spec analyzer are much dirtier than Dave and X-Force.
>
>How do you come to this conclusion. Specifically what did you test at
>what drive levels and what input voltage?

1879. RE: BEST 8 PILL FOR SSB ONLY ??

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000514165846.19979.00002995@ng-fd1.aol.com>
Source record: 35652

Not everyone drives the piss out of their boxes Tim. As a matter of fact, most don't. Most probably just as you want to sound loud and clear and have their equipment last as long as possible. That's generally how I set them up unless otherwise requested. With similar low input levels, the Dave and X-Force will well outperform Texas Stars with ease and sound clear doing so. I have used what is called class C on SSB with no problem at all except in close proximity where power is not needed anyway. I also have used the class B with super efficient results and clarity. I know many have a hard on for the custom builders, but in fact some are making a high quality product, well exceeding that of "Texas Star".

>ive not seen a dave on spec analyzer but i hear them on the air and they dont
>sound cleaner. if your driving the texas stars hard like you guys do the
>daves
>then it wouldnt suprise me that it is showing dirty. they are clean amps with
>a
>reasonable drive level. they dont need to be over saturated like some people
>do
>by driving two pills with another 2 pill. ssb's arent trying to squeze every
>last watt out so the texas star is the better choice for them and will shine
>on
>ssb compared tot he class c boxes that are mass marketed
>
>>Texas star amps on the spec analyzer are much dirtier than Dave and X-Force.
>
>
>Best Wishes And Good DX,
>Tim 2-IR-082 Southern USA

1880. Re: BEST 8 PILL FOR SSB ONLY ??

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <mq4uhsobndg5iv8oq3m5c4s7nnlguk7pct@4ax.com>
Source record: 35653

On 14 May 2000 20:51:42 GMT, rollingradios@aol.com (RollingRadios)
wrote:

>Tested with HP spec analyzer at a local University by electronics engineer
>professor, each was a 5 transistor model, each at 14.0v and each with 2wcarrier
>input and 30w pep input.
>Dave and X-Force show just a bit on 2nd harmonic, Texas Star was all over 1st
>and 2nd harmonic and showing some in 3rd.
>
>>>Texas star amps on the spec analyzer are much dirtier than Dave and X-Force.
>>
>>How do you come to this conclusion. Specifically what did you test at
>>what drive levels and what input voltage?
>
2nd harmonics at 54mhz or 13.5mhz. I assume this is what the
spec analyzer was showing.These undesirable signals can
be suppressed. But how about the other undesirable portion
of the spectrum. Namely the intermodulation distortion created by
these amps This would be the frequencies immediately above and below
the true transmitting frequency. This is what is audible to the ear.
How do these amps compare in this area?

1881. Re: HELP - BLEEDING OVER CHURCH PA SYSTEM

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Rodney Sedeno <modsquad@hawaii.rr.com>
Message-ID: <ASET4.3260$XW1.65077@typhoon.hawaii.rr.com>
Source record: 35654

It's time to get a mobile settup and find a location away from interference.
Aloha
<curious_dan@my-deja.com> wrote in message
news:8fmn73pvr1@nnrp1.deja.com...
> In article <39177715.B3EFD91A@swbell.net>,
> "D.K.W." <crylo@swbell.net> wrote:
> > I have a little problem. My new Antron 99 is bleeding the PA system of
> > the church down the street. And it did it right in the middle of
> service
> > on Easter Sunday. The preacher was very happy to say the least. I have
> > installed a low pass filter, but I don't think it is doing the trick,
> > because when I have my box on it is still coming in over my computers
> > speaker. I have my antenna at about 40 ft. Any ideas on on making my
> > neighbors a little happier and keeping the FCC away from my house.
> > Thanks in advance.
> > Rocketman
> >
> >
>
>
> gee , one of my fantasies was to pull up near a black church, and
> while they are in the midst of their shake rattle and role, key up my
> big radio and start rapping, no doubt about it, but alas, just another
> dream that went bust,.....cd is out.....
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1882. RE: BEST 8 PILL FOR SSB ONLY ??

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000514173051.21651.00002578@ng-fe1.aol.com>
Source record: 35655

this is the same mentality that people use with speech proccesors, oh yeah it sounds crappy up close but it must sound good far away. if something sounds bad close it sounds bad far away too, theres no difference except in signal strenght. the dx doesnt change your sound. i've never heard a class c box that didnt sound crunchy and raspy on ssb. they will work but who wants to sound that way?

> I have used
>what is called class C on SSB with no problem at all except in close
>proximity
>where power is not needed anyway.

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1883. Re: HELP - BLEEDING OVER CHURCH PA SYSTEM

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Rodney Sedeno <modsquad@hawaii.rr.com>
Message-ID: <xZET4.3269$XW1.65120@typhoon.hawaii.rr.com>
Source record: 35656

Never a problem in a mobile
"W5LZ" <w5lz@oio.net> wrote in message news:39176326.CE19005B@oio.net...
>
>
> "D.K.W.",
> Your playing a 'loosers' game to start with. You could
> correct the problem very simply by taking your 'box' out of
> line. I seriously doubt if thats what you want to do though.
> The low-pass filter is a start. In addition to that, 'clean'
> up your signal by adding band-filters to the amplifier (not
> a simple job), make sure you have a good RF station ground,
> add a second low-pass filter between radio and amplifier, and
> try reducing the driving power to the amplifier. The 'pat'
> answer is to make sure YOUR station is 'clean', but that won't
> work for you as long as your running the amplifier. In your
> case it is YOUR problem, not theirs.
> 'Doc

1884. Base antanna forsale

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: chevyiiyou@aol.com
Message-ID: <20000514173931.14522.00003019@ng-ck1.aol.com>
Source record: 35657

I have a base antenna forsale, i dont even know what kind it is. 1.7 SWR'S, about 16 ft long , i got a radio check on channel 19 about 3 miles away on a 10 ft pole. Has tuning rings and ALL mounting brackets. U bolts.

$40 plus shipping
Email at "NGABUCKAROO223@AOL.COM" not chevyIIyou

1885. Re: DAVEMADE BASE AMPS AND MOBILE AMPS

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Rodney Sedeno <modsquad@hawaii.rr.com>
Message-ID: <X3FT4.3270$XW1.65131@typhoon.hawaii.rr.com>
Source record: 35658

```
Dave made rules
"2-IR-082 Tim" <timnebo@aol.common> wrote in message
news:20000512103901.20284.00000333@ng-xb1.aol.com...
> i know, they all need to quit. we know where to buy something if we need
> it.....
>
>
> >
> >he is no different than Exportsrus or any other dealer out here spamming
us
> >weekly
> >
> >"2-IR-082 Tim" <timnebo@aol.common> wrote in message
> >news:20000511111105.21260.00002376@ng-ff1.aol.com...
> >> enough spam
> >>
> >>
> >> >Subject: DAVEMADE BASE AMPS AND MOBILE AMPS
> >> >From: maul13@aol.com (Maul13)
> >> >Date: 5/10/00 4:44 AM Pacific Daylight Time
> >> >Message-id: <20000510074433.21659.00002149@ng-fe1.aol.com>
> >> >
> >> > DAVEMADE BASE AMPS: 3 pill, 5 pill + 2 driving 4
pill.
> >These
> >> >amps are they real deal.... 5 pill and 2 driving 4 pill have 2, 70 amp
> >power
> >> >supplies built in to power they amp.. Runs on standard house current.
I
> >also
> >> >have 2pills, 3pills, 4pills, and 5pill Davemade mobiles... email me
for
> >they
> >> >current prices... Plus Dave ball mounts voltage regulators, fighting
> >sticks
> >> >and much more...
> >> >
> >> >
> >> >
> >> >
> >> >
> >> >
> >>
> >>
```

> >> Best Wishes And Good DX,
> >> Tim 2-IR-082 Southern USA
> >>
> >> Hottest and Most Current 11 Meter DX News:
> >> HTTP://WWW.DXNEWS.DE
> >>
> >> IRDX Main Site:
> >> HTTP://WWW.IRDX.ORG
> >>
> >> Most Complete Source of 11 Meter Links:
> >> HTTP://WWW.DXZONE.COM
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> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

1886. FS: Secret CB Books

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Bill <grassa@mpinet.net>
Message-ID: <391F2570.CA501042@mpinet.net>
Source record: 35659

Secret CB Volumes 1,2,4,10,14 and 29...Clean...

$60.00 Shipped...

Bill

1887. FS: Tram Diamond 10 VFO

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Bill <grassa@mpinet.net>
Message-ID: <391F25A9.5FA64074@mpinet.net>
Source record: 35660

Tram Diamond VFO model 10 B ,Clean...

$40.00 Shipped...
Bill

1888. Re: More efficient antenna

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <391F24C9.9FA8366E@home.com>
Source record: 35661

Jay was using anodized aluminum; I presume that you are not. Bare
aluminum on aluminum, assuming a similar alloy, will make a good contact
and work well without any resistance, but over time will oxidize. You
need to use a conductive grease such as Butter It's Not from Butternut
or something comparable from the ele trical section of the hardware
store.

mickey wrote:
>
> Thanks Jay, what I am trying to establish is if there could
> there be any loss from the joints. I know you get loss when you
> join co-ax, however, you seem to have cleared up the matter.
>
> Best wishes
> Mickey
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

1889. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Mod Squad <modsquadhi@hawaii.rr.com>
Message-ID: <MDFT4.3278$XW1.65182@typhoon.hawaii.rr.com>
Source record: 35662

I get 4000pep bird watts all day @ 15 volts with a Dave Made 3 pill driving
8 pill Dave Made in my mobile . Aloha
"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:20000512151730.24964.00002172@nso-fy.aol.com...
> In article <20000512142623.08600.00002597@ng-fp1.aol.com>,
> programbo5@aol.comnospam (Programbo5) writes:
>
> >>From: "Gunsmoke" rich@hotmail.com
> > >LMAO = English Translation meaning,(Laughing my ass off)
> >>
> >
> > Oh yeah???..Do you know the English Translation for FOAD?
>
> Hahahaha stop you are killing me!
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!

1890. Re: What should I expect from a cheap rig?

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <391F2588.19B3A16C@home.com>
Source record: 35663

The cheapest and crappiest mobile radio you can buy from Wal Mart or
Radio Shack is going to work better than the best hand held.

Guy Macon wrote:
>
> In article <2f487f36.f11aee37@usw-ex0103-023.remarq.com>,
davesNOdaSPAM@oztech.com.invalid (hillbillydave) wrote:
> >
> >you may have just picked a quiet day. we havn't had very many of
> >them lately but there have been a few....I mean a day when there
> >wasn't much skip. but the truckers use ch. 19 so you should have
> >heard something there. don't expect much from a hand-held
> >because a radio is only as good as what it can put into and get
> >out of the air....and them little ducky antenna's ain't much..
> >
>
> So, would you advise that (after making sure I don't have a broken radio)
> that I put my money into a better antenna before thinking about a better
> radio? Is the recieve performance really a lot better with a better rig?

1891. Re: wilson question

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <391f1e8e@news.planetc.com>
Source record: 35664

NO, a 4' to a 5.5' Francis is better. A Hustler HQ-27 is good on the
mirror too!
Dave!!!!!

Michael Normington wrote in message ...
What the?! Get a 3' Firestick. Keep the Wilson. It's far superior to a 3
foot firestick.
NGABUCKAROO223 wrote in message
<20000301195720.07736.00002627@ng-cq1.aol.com>...
>Get a 3' firestick and put it on a mirror mount. thats the best way to go,
if
>you are going to take it on and off.
>
>North GA. Buckaroo "223"

1892. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: MODSQUAD <modsquadhi@hawaii.rr.com>
Message-ID: <iZFT4.3281$XW1.65249@typhoon.hawaii.rr.com>
Source record: 35665

You can listen to my mobile on 27.025 everyday Aloha
"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:20000512143401.12346.00002166@nso-fc.aol.com...
> In article <20000512092813.09128.00002585@ng-cr1.aol.com>,
> dukkhakoti@aol.comniqueluv (DukkhaKoti) writes:
>
> >>because it is the 2x2879's that are the final transisitors, that is why
you
> >>key a 3 pill in a 2 pill class. what do you drive a 2 pill with
...uuuhhhh
> >>duhh.. a 1 pill
> >
> >i drive my two pill with my radio ..... duhhhh
> >
>
> Then you do not drive it properly!
> Why else do you think the 3 pill was created???
> You can get by with the way you do it, shit you can drive a 4 pill with a
radio
> but, the issue is you are not seeing the watts that you are supposed to.
The
> best way to test out what I am saying is to get a straight 2 pill and a 3
pill
> (1)2290 X (2)2879 and use whatever meter you can obtain. Us your radio and
key
> the 2 pill check what watts it swings to when you talk. Then put in the 3
pill
> and do the same thing and see where it swings when you talk. Write these
watts
> down for later reference. I am positive that you will see more watts out
of the
> 3 pill. Why??
> Because you are driving the (2) 2879's much harder!!!
> Comprende???
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!

1893. Re: Antenna Problem - Solved for now

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <391f1f76@news.planetc.com>
Source record: 35666

Save your $$$ away from Wilson. Just stay away from Rat Shack & get a Francis & you'll be richer with MORE range!!!!
Dave!!!!!!

b_helton@my-deja.com wrote in message <8ffpra$i85$1@nnrp1.deja.com>...
I tinkered with it a bit more and it now registers 4 watts on all channels. And to answer the meter question, no. I bought a meter whose sole purpose would be to give a swr reading and help in tuning the antenna. I ran a extra ground lead from the cb and I am now getting an swr reading of 1.3:1 to 1.4:1 on channels 1, 19, and 40. The range is much better so I'm content. Once I have a larger budget I'll tack on a Wilson 1000 or 5000.

Brad

In article <shmo3sfbkcp152@corp.supernews.com>,
"Jason Boswell" <mbos@nospamiastate.edu> wrote:
> if you have a 1.6:1 on channel 19 and a 2:1 on channel 40 then your whip is
> too long. You didn't say what your reading was on channel 1 but I would
> guess it is lower. If your swr reading on channel 1 is like 1.2:1 or
> something lower than the 1.6:1 that you were getting on channel 19 then you
> need to cut the antenna down more(1/8" at a time!). Even with a POS radio
> shack antenna I would think you should be able to get a flat swr reading
> across the legal 40 channels. Also I agree that the combo power/swr meter
> you are using is not an accurate power meter. You will find that almost
> nobody here agrees with what an accurate power reading is rms, peak, bird,
> dosy whatever but almost nobody will say that a cheap swr/power combo meter
> will give you a good indication of power. I am assuming that you didn't go
> out and spend a wad ($1000) on a big power meter and if you did I apologize
> for making this assumption.
>
> Boswell.....
>
> <tnom@mucks.net> wrote in message

> news:v1imhsg2vljeg99hqht2ndcg7857v9pclq@4ax.com...
> > On Thu, 11 May 2000 23:34:38 GMT, b_helton@my-deja.com wrote:
> >
> > >I went and bought another center loaded antenna from radio shack
and it
> > >seemed to have solved the swr problems. On channel 19 I'm now
getting 6
> > >watts output at 1.6:1 swr and channel 40 - 8 watts @ 2:1 swr with
the
> > >68 LTW radio. Those values were obtained by cutting approx 1/8"
off the
> > >whip.
> >
> > Just a note: When measuring power from a typical SWR meter do not
> > believe the indicated wattage unless you have a perfect 1:1 match.
It
> > will not read correctly without this proper 1:1 match. It
could,
> > depending on the impedance of the antenna, read to high or to low.
> >
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1894. Re: <<Antenna Question >>

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <391f20dd@news.planetc.com>
Source record: 35667

It's just another dummy that wasted his money on what the big $$$ CB shops
wants to sell, regardless of if it will work good or not, usually NOT !
Dave!!!

Gunsmoke wrote in message ...
WHAT??

TW <tandb80@home.com> wrote in message
news:G1HS4.326$m7.53139@news1.rdc2.tx.home.com...
> WHAT?
>
> ----------
--
> ----
> Gunsmoke <rich@hotmail.com> wrote in message
> news:vMGS4.9017$GH.196753@news.corecomm.net...
> > I saw a mini van today with two Penetrators mounted vertically on the
> top
> > of it. Why would someone mount them vertically like that? I always
thought
> > by co phasing antenna's would make you some what directional. I could
see
> > why some of the truckers do it. They prinarily want to hear in front and
> > behind there rig We're on the side listening in..
> >
> >
>
>

1895. Re: Hollingsworth on Liberty Net

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <391f213e@news.planetc.com>
Source record: 35668

What "hate" are you referring to? Sounds like NewsSpeak to me!
Humm--Newsspeak on the newsgroup!
Dave!!!!!

MutantTV wrote in message <20000511174145.21257.00002553@ng-ff1.aol.com>...
"Spreadin' a little hate" in rec.radio.cb, Twisty?

1896. confused about 10 meter

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: "Ed. Cleek" <elc2414@tcainternet.com>
Message-ID: <391F2EB9.EA914B51@tcainternet.com>
Source record: 35669

Do all 10 meter band radios have what is called "the low side" in them?
I desperately need a new radio and am leaning toward the Galaxy 55V, but
need one with "the low side" in it. (sorry for not knowing the
technical term for "the low side")
Does anyone know if the Galaxy 949 also would have "the low side"?

1897. Re: SWR Question

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: "...." <Ha@snicker.com>
Message-ID: <391f30b0$0$11817@news.sanjose1.level3.net>
Source record: 35670

What, in God's name, are you babbling about?

wizzbit_99 <mark.gray2000NOmaSPAM@ntlworld.com.invalid> wrote in message
news:17394d99.496c228e@usw-ex0105-040.remarq.com...
> In article <shs8mtt3je495@corp.supernews.com>, "Steve Gale"
> <sgale@kingston.net> wrote:
> >i have a galaxy base, and a boot...when i cal my meter i get a
> low swr
> >reading with the amp off....and my swr increases if i turn it
> on...
> >
> >question is should the meter be between the amp ant the antenna
> or the radio
> >and the amp.....
> >and don't forget steve when you got all that 'sussed' if you
> turn it on you can expect a slight swr increase but if it is
> significant you have a problem with the load of your 'boot' in
> other words the coil,sometimes only designed for 10 meters and
> perhaps you want to run it further down in the hf band.
> >
> >
> >
> >
> >
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

1898. Re: What should I expect from a cheap rig?

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391F275F.B8CAC31E@oio.net>
Source record: 35671

Guy,
You may be right. I think I'd find out if the radio
was working correctly before doing something else. Then,
if it's possible, you might try an external antenna. The
external antenna can't help but be better than the one on
the handy-talky.
'Doc

1899. Re: For Sale 10KW mobile!

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391F2873.E226FDF@oio.net>
Source record: 35672

Art,
If you really bought that amplifier, your out of your
mind. Good luck selling it!
'Doc

1900. Re: More efficient antenna

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391F2903.1CF4C4E9@oio.net>
Source record: 35673

mickey,
If we first assume that the 'connections' are good,
then no, there would be no difference.
'Doc

1901. Re: Base antenna

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391F34EE.884EEA40@oio.net>
Source record: 35674

Ron,
The 'A99' is basically a 'bigstick' that's tunable. Not
sure about the Imax, but it looks to be about the same thing.
Probably either will do about as good as an old 'bigstick'.
'Doc

1902. Re: What should I expect from a cheap rig?

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: guymacon@deltanet.com
Message-ID: <8fnkme$mt8@journal.concentric.net>
Source record: 35675

In article <391E61E4.54467651@freewwweb.com>, kd6tas@freewwweb.com says...

>The big problem you had was with the antenna. The standard CB
>antenna by which all others are compared is 18 FEET long--yes I
>said FEET. A short, helically-wound flexible antenna is going
>to have such low efficiency that you could pump 100 times legal
>power into it and still experience low performance--especially
>on receive.

Hmmm. 18 feet. I couldn't dive with that on the roof without
hitting bridges and wires, but just having one would sure tell
me how much of my problem in in the antenna!

I suppose I could mount a long (maybe not 18 foot though) antenna
low on my bumper, but don't antennas work better if they have a
ground plane such as a metal roof would provide?

1903. Re: Base antenna

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <391F579A.669F8726@qnet.com>
Source record: 35676

Hello Jet Star: Yes the Penetrator 500 kicked ass! I don't like the fiberglass sticks due to interference they always seem to enhance. They throw to much energy down below the horizon into the neighbors, where as the ground plane antennas don't.

Between the two mentioned antennas, I'd go with the I-Max 2000 with a good four 1/4 wavelength ground radial kit, if they make one.

I can shoot some pictures of New Design 5/8 if you would like.

Jay in the Great Mojave Desert, just down the road ah ways from the fillin station.

JetStar wrote:

> I am sure this subject has been beat to death but here goes neverless... :)
>
> I am looking to install a base antenna on my home and was looking for advice
> on what works and what does'nt. I had a Hy Gain
> Penetrator antenna years ago (over 20) and loved it. I know that Hy gain sold
> that division and it "aint" the same. How do those A99 or Imax (?) 2000
> work..looks alot like the big stick of the old days to me...comments are more
> than welcome!
>
> Thanks
>
> Ron
>
> 629 Kansas City Moblie
> Pm 58

1904. Re: DUMB Question on a CB light

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <nkmuhsc4rfcooh8j65l39rbmug4afusbkd@4ax.com>
Source record: 35677

On Mon, 15 May 2000 01:29:20 GMT, Tiny <tiny2nz@home.com> wrote:

> Hello All,
>It is an older radio I got on Ebay for cheep
>it would say from the 80's
>I was not on their list
>
>All I can think of IS "Antenna Warning Indicator" for High SWR

It was introduced in 1987.

1905. SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Jason Boswell <mbos@nospamiastate.edu>
Message-ID: <shup0c6rrj0118@corp.supernews.com>
Source record: 35678

I just purchased a galaxy 77 and am trying out the SSB communications.....love it! Made 3 contacts in 1/2 hour tonight. But anyway I am having trouble using the clarifier knob I am not sure what I am doing and one of the guys told me I was off freq and I was wondering if anyone had a webpage or a text file that went into depth for beginners in SSB communication.

thanks
Boswell.....

1906. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <tjquhskbqmp4j88t5fkha3g4iic28t6avb@4ax.com>
Source record: 35679

On Sun, 14 May 2000 21:35:26 -0500, "Jason Boswell"
<mbos@nospamiastate.edu> wrote:

> I just purchased a galaxy 77 and am trying out the SSB
>communications.....love it! Made 3 contacts in 1/2 hour tonight. But
>anyway I am having trouble using the clarifier knob I am not sure what I am
>doing and one of the guys told me I was off freq and I was wondering if
>anyone had a webpage or a text file that went into depth for beginners in
>SSB communication.
>
>
>thanks
> Boswell.....
>
You are asking the same question that most new SSBers ask.
The reason the question comes up is because SSB CB radios
have a built in design flaw that makes multiple SSB talking
impossible. Let me explain.

It is a must when using SSB to have the ability to make the receive
and transmitt frequency track together. This can only be done by
unlocking the clarifier. This is a standard modification that must be
done to CB radios. The stock CB only gives you the ability to
adjust the receivers frequency. The transmitt frequency can not be
moved.in a stock CB.
No matter what, especially if your using your radio in a mobile the
frequency will drift , so you WILL be moving your clarifier to
re-adjust as the radio warms up. If you want your transmitt to sound
just as good as your re-adjusted receiver , then you have to have tx
and rx tied together. If you don't you will continually be told that
you are off frequency. This is no fun as you probably already
know.
In addition , no two radios will ever be on the same exact
frequency especially if you consider temperature changes. This is
critical on SSB. If you had just two off frequency SSB radios trying
to communicate to each other the standard clarifier setup will do.
However throw a third off frequency radio in the mix and it now
becomes impossible for any one of these radios to tune in two radios
at the same time. This is not a remote scenario. It happens all the
time with stock radios. Therefore the easiest solution is to tie the
rx and tx together and then multiple SSB parties can all tune into the
same frequency.
The exact frequency is unimportant as long as everyone is on the same
frequency.

I know there will be some disagreement here but by far the easiest solution for easy multiple party SSB use is to do this mod.

1907. Re: BEST 8 PILL FOR SSB ONLY ??

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <0vruhs0f6jkmr9t02udsu197c1es4idsf1@4ax.com>
Source record: 35680

On 15 May 2000 02:47:50 GMT, rollingradios@aol.com (RollingRadios)
wrote:

>it was measured at 54, 108, and 216 app.
>I do not recall records of intermodulation distortion differences between the
>Dave, X-Force, and Texas Star. It's been about a year ago, but they may have
>kept records.
>Would you like me to check? Anything else?

Sure, f it's not much trouble. It would be interesting to see what the
spectrum analyzer saw right around the operating frequency.

>>From: tnom@mucks.net
>>2nd harmonics at 54mhz or 13.5mhz. I assume this is what the
>>spec analyzer was showing.These undesirable signals can
>>be suppressed. But how about the other undesirable portion
>>of the spectrum. Namely the intermodulation distortion created by
>>these amps This would be the frequencies immediately above and below
>>the true transmitting frequency. This is what is audible to the ear.
>>How do these amps compare in this area?
>
>
>

1908. Re: << I love it >>

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8fnrrl$aujpc$1@fu-berlin.de>
Source record: 35681

What a mudduck!!!!!!

"Gunsmoke" <rich@hotmail.com> wrote in message
news:MymT4.37$YR4.2201@news.corecomm.net...
> The more I can work you Morons up the longer I think I will stick
> around...LOL
>
>

1909. Re: << I love it >>

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8fnrtk$asilj$1@fu-berlin.de>
Source record: 35682

Why don't you go make sure that the professors balls are good and clean.

"Gunsmoke" <rich@hotmail.com> wrote in message
news:NzxT4.233$YR4.16363@news.corecomm.net...
> No it means if you answer my posts I'll leave and if you ignore me I'll
stay
>
>
> W5LZ <w5lz@oio.net> wrote in message news:391E07A1.15DC6CFA@oio.net...
> >
> >
> > Gunsmoke,
> > Does that mean that if we ignore you, you'll leave?
> > 'Doc
>
>

1910. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8fns5r$auhmr$1@fu-berlin.de>
Source record: 35683

The Gooserider boxes are in no way a copy of Davemades, totally an original
design.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

<SUGAPLAYER@webtv.net> wrote in message
news:25307-391CFA3C-26@storefull-211.iap.bryant.webtv.net...
> I TALK TO BOWEVIL OVER IN AUGUSTA,GA BETTER KNOWN AS ARMADILLO.HE SAYS
> THAT STEVE BETTER KNOWN AS PIRATE BOXES NEVER WIN ON THE KEY DOWN
> CIRCUIT.HE ALSO SAID THAT GOOSERIDER AND X-FORCE IS THE SAME AMP AS A
> DAVEMADE.HE SAD THAT BULLDOG AMPS THAT ARE MADE BY SLEDGEHAMMER AND
> MOWATTS AMPS ARE JUST LIKE A PALOMAR AMP.WE ALSO TALK ABOUT DAN HELPING
> SLEDGEHAMMER.HE SAID THAT 947 OUT OF CALIFORNIA,DAVEMADE,AND
> ARMADILLO,SNEAKY PETE,BODINE AND PACMAN IS THE BEST BOXES.SO WE GOT INTO
> A ARGUMENT OVER THE PHONE HE TOLD ME THAT HIS 12 PILL ARMADILLO CAN DO
> 4500 WATTS PEAK ON A 20 VOLTS SYSTEM WITH A 3 PLL DAVEMADE DRIVER I TOLD
> HIM THAT HE WAS A DAMN LIE WE ALL KNOW A 12 PILL WILL ONLY DO 3000 WATTS
> MAX.AS FOR A 947 SPECIAL HAS ANYONE EVER SEEN ONE I THINK THEY ARE
> PROBABLY SOME JUNK.AS FOR PIRATE I HAVE OWNED ONE AND IT DID PRETTY
> WELL.I HAVE NEVER OWNED A GOOSERIDER OR X-FORCE BUT THE PRICE IS KIND
> OF PRICY I MEAN $695 FOR A X-FORCE 8 PILL IS HIGH PIRATE SELLS A 12 PILL
> FOR $690.AS FOR FOXIE,SKULLCRACKA,COOKIE, STORM COMMUNICATIONS,REAL
> DEAL,LOUD MOUTH,DOMINATOR,BLADE, COCAINE CHARLIE AND TRIPLE DEUCE OUT OF
> KANSAS ALL THESE BOX BUILDERS BUILD NOTHING BUT JUNK AND YOU YOU ARE
> WASTING YOUR MONEY FACT IS THAT THE BEST BOXES AROUND IS 1]DAVEMADE!!!!
> 2]ARMADILLO 3]AUDIOMAKER IN LOUISIANA.IS THE 3 TOP BOXES AFTER ALL THE
> QUESTIONS DRAUDIOMAKER SELLS THE CHEAPEST BOX FOR YOUR MONEY.ARMADILLO
> TAKES FOREVER TO BUILD.BUT DAVEMADE WILL RULE FOREVER SO SUGGESTIONS
> EXPORT R US PLEASE DROP THE X-FORCE SELL A REAL AMP LIKE A DAVEMADE AND
> WATCH THE MONEY ROLL IN?SMILE STEVE LOL LMAO!!!!
>

1911. Re: wierd question

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <00fe7ac3.e895e1dd@usw-ex0108-063.remarq.com>
Source record: 35684

if it exactly on 25.000 it WWV Ft. Collins, Co.

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1912. Re: DUMB Question on a CB light

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <028a283a.e9d1ed9e@usw-ex0108-063.remarq.com>
Source record: 35685

it comes on when the SWR gets over 2.5 ... however if the radio
has been peaked and tuned it may be out of calabration...alot of
the "chop shops" have no idea how or where to adjust it.

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1913. Re: Where's Roadhog?

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0735b3b8.ea35a7e2@usw-ex0108-063.remarq.com>
Source record: 35686

bet there's a roadhog and a gear jamer in every town...

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1914. Fw: [AMPS] Johnson Viking Invader 2000 on E-Bay

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8fnvf5$3r98$1@newssvr03-int.news.prodigy.com>
Source record: 35687

----- Original Message -----
From: Phil Clements
To: amps@contesting.com
Sent: Sunday, May 14, 2000 3:04 PM
Subject: [AMPS] Johnson Viking Invader 2000 on E-Bay

If you think the un-built Heathkit SB-220 that went for
$3100 last week on E-Bay was something, a new-in-box
Johnson Viking Invader 2000 went today for $4250!

Perhaps we should be buying Alpha's etal amps and storing
them away for E-Bay in 30 years!

(((73)))
Phil, K5PC

1915. Re: DAVEMADE BASE AMPS AND MOBILE AMPS

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: "Mr. 137" <ac137NOacSPAM@iwvisp.com.invalid>
Message-ID: <0cf09478.2687d044@usw-ex0103-018.remarq.com>
Source record: 35688

HAHAHAHAHAHAHAHAHAHAHAHAHA!!!

If you only knew... hehehehehehehehehe!

Later Squad! I'm back out!

(2-IR-082 Tim) wrote:
>i know its working for you because i'm forever hearing you loud
as hell in the
>star. now if you'll just confirm or deny that you hook that
davemade mobile up
>to a big beam when your doing that dx'ing? i know everybody is
always claiming
>your on the super 7
>

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1916. Re: Uniden Grant XL

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8fo32s$74p$1@slb7.atl.mindspring.net>
Source record: 35689

Hummm, maybe it is just me then. Maybe I am expecting it do more than what is actually feasible. Are the noise and analog circuits the same in the older grant as they are in the newer grant?
Hippie Freak <oneqck76ta@aol.comSpAmSuX> wrote in message news:20000514160415.28973.00002642@ng-fk1.aol.com...
> Mine works better than ever. I think something is wrong with the radio if it
> doesn't seem to be working well because my grant has one of the better ANL/NB
> that I have seen.
>
>
> oneqck76ta@aol.com
> http://members.aol.com/oneqck76ta
>
> You've got '459' out of Minneapolis Minnesota and i'm back quiet!
>
> ****Hippie Freak****
> http://members.aol.com/oneqck76ta/cbradio

1917. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8fo412$8h4$1@slb3.atl.mindspring.net>
Source record: 35690

I really appreciate all of the input everyone has given me regarding this antenna.

Here is the URL to the site I saw this antenna. If you feel like checking it out, let me know what else you may come up with as far their antennas and such. I was told by a friend that they were a good company but after the information I have received from all of you, I am really beginning to question that. Well here it is

http://www.stormcomm.net/stormfl.htm

The antenna I was considering is the FD/7SR with ear kit. (top right).

Thank you all again for the insight, and I hope to hear about anything you can say or what you think of this company. I am just steer clear of them all together.

Maveric
W5LZ <w5lz@oio.net> wrote in message news:39157701.C5F8F83E@oio.net...
> Hamm4fun,
> For $170.00, I would expect the 'un-varnished' truth!
> The claimes made for this thing are so exagerated, I really
> wouldn't expect any more from it than I would any other
> base or center loaded antenna on a mag-mount.
> There are two claims, that it will 'handle' 10kw output,
> and that it has a 2:1 SWR signal bandwidth of about 2 Mhz.
> The mag-mount rules out the power handling capability of
> 10kw, even if the rest of the antenna was made of 2" steel
> elements! A mag-mount antenna limits power handling to
> something in the neighborhood of 100-150 watts. Don't take
> my word for it, try it and see for your self.
> A 'usable' bandwidth of 40 up and 40 down? Well, that
> depends on what your calling 'usable'. If you mean with
> an SWR of less than 2:1, your going to have to prove it to
> me. It's just not physically possible. I'm not going to
> waste my time trying to explain it, but if you really want
> to know why, I can tell you where to read about it.
> The antenna in the picture I saw looks as if it is sitting
> on the cab of a pickup. If thats true, and if the rest of
> the picture is in scale, then the coils are about two inches
> in diameter. Figure the inductance of the coils (approximate),
> multiply by two since there are two of them, then tell me if
> the combined inductive load is enough to 'load' a seven foot
> antenna on 27 Mhz. You may be suprized......
> 'Doc

1918. Re: DUMB Question on a CB light

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: brian <nomail@nomail.com>
Message-ID: <391f56c9_3@news.sisna.com>
Source record: 35691

AWI is "antenna warning indicater"
If this light comes on during transmit it means the SWR is high.
Tiny wrote in message <391F4B58.F39A83A1@home.com>...
>Hello All,
>I just picked up a
>Realistic TRC-474 CB
>Everything is pretty self explanitory except for one light
>it is the AWI light
>What is this for?
>Anybody have any ideas?
>TIA TiNy
>2nzster@netscape.net

1919. Re: confused about 10 meter

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: brian <nomail@nomail.com>
Message-ID: <391f5839_2@news.sisna.com>
Source record: 35692

Ed. Cleek wrote in message <391F2EB9.EA914B51@tcainternet.com>...

>Does anyone know if the Galaxy 949 also would have "the low side"?
>
No, it doesn't come with those lower channels. It is possible to modify it for some lower & upper channels, but not nearly as many as the 55. And the modification will be much more difficult on the 949.

1920. FA:Motorola X9000 UHF 110w w/siren 32 hours left!

Newsgroup: rec.radio.cb
Date: 2000-05-14 00:00:00 UTC
From: David <kb9lpk-3@foxvalley.net>
Message-ID: <391F7F14.7C615FA3@foxvalley.net>
Source record: 35693

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328830231

1921. Base antenna

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <jtHT4.18879$_I1.175285@typhoon.kc.rr.com>
Source record: 35694

I am sure this subject has been beat to death but here goes neverless... :)

I am looking to install a base antenna on my home and was looking for advice on what works and what does'nt. I had a Hy Gain Penetrator antenna years ago (over 20) and loved it. I know that Hy gain sold that division and it "aint" the same. How do those A99 or Imax (?) 2000 work..looks alot like the big stick of the old days to me...comments are more than welcome!

Thanks

Ron

629 Kansas City Moblie
Pm 58

1922. Re: DAVEMADE BASE AMPS AND MOBILE AMPS

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000514203717.09331.00003043@ng-fq1.aol.com>
Source record: 35695

i know its working for you because i'm forever hearing you loud as hell in the star. now if you'll just confirm or deny that you hook that davemade mobile up to a big beam when your doing that dx'ing? i know everybody is always claiming your on the super 7

>Subject: Re: DAVEMADE BASE AMPS AND MOBILE AMPS
>From: "Rodney Sedeno" modsquad@hawaii.rr.com
>Date: 5/14/00 2:41 PM Pacific Daylight Time
>Message-id: <X3FT4.3270$XW1.65131@typhoon.hawaii.rr.com>
>
>Dave made rules

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1923. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000514203901.09331.00003046@ng-fq1.aol.com>
Source record: 35696

what dead key are you seeing out of that 8 pill when peaking 4000?

>
>I get 4000pep bird watts all day @ 15 volts with a Dave Made 3 pill driving
>8 pill Dave Made in my mobile . Aloha

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1924. Re: confused about 10 meter

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000514204250.05663.00002670@ng-co1.aol.com>
Source record: 35697

low side just means the channels below one. the 55 will have those channels and more after its converted

>
>Do all 10 meter band radios have what is called "the low side" in them?
>I desperately need a new radio and am leaning toward the Galaxy 55V, but
>need one with "the low side" in it. (sorry for not knowing the
>technical term for "the low side")
>Does anyone know if the Galaxy 949 also would have "the low side"?
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1925. Re: Base antenna

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000514204503.05663.00002672@ng-co1.aol.com>
Source record: 35698

the antrons work better than the old big sticks. the big sticks seem to compare to the old blue radio shack antenna, the antron beats them hands down and some say the imax beats the a99 but i havent used one myself. probably cant go wrong with either

>
> I am sure this subject has been beat to death but here goes neverless... :)
>
>I am looking to install a base antenna on my home and was looking for advice
>on what works and what does'nt. I had a Hy Gain
>Penetrator antenna years ago (over 20) and loved it. I know that Hy gain sold
>
>that division and it "aint" the same. How do those A99 or Imax (?) 2000
>work..looks alot like the big stick of the old days to me...comments are more
>
>than welcome!
>
>Thanks
>
>Ron
>
>629 Kansas City Moblie
>Pm 58
>
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1926. Ramsey CB-1 Chatter Box

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: picklegoat <bullmeat@my-deja.com>
Message-ID: <8fnj9i$n51$1@nnrp1.deja.com>
Source record: 35699

Can someone tell me how to hook up the Ramsey Chatterbox to a Cobra 148 GTL-DX?I'm trying to connect it so it will record off the receive and transmit what was recorded when I key the mike.Any help is appreciated.

Sent via Deja.com http://www.deja.com/
Before you buy.

1927. DUMB Question on a CB light

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Tiny <tiny2nz@home.com>
Message-ID: <391F4B58.F39A83A1@home.com>
Source record: 35700

Hello All,
I just picked up a
Realistic TRC-474 CB
Everything is pretty self explanitory except for one light
it is the AWI light
What is this for?
Anybody have any ideas?
TIA TiNy
2nzster@netscape.net

1928. Re: DUMB Question on a CB light

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: ssb139q@aol.com
Message-ID: <20000514211731.13661.00003254@ng-bk1.aol.com>
Source record: 35701

HI

Not a Dumb question! I'm not sure what the AWI light is either and [i admitt it] I spend all my free time in the local radio shack playing with the radios.

What's the catalog number for the radio?

Search the online manuals at http://www.radioshack.com

Hope that helps

1929. Re: REACT Team Needs Help 11m ant

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: ssb139q@aol.com
Message-ID: <20000514212848.13661.00003256@ng-bk1.aol.com>
Source record: 35702

HI

React is still going strong and doing a great job! There are also many individual channel 09 monitors who are very dedicated to monitoring the channel.

There is also U.S.E.R.M [U.S Emergency Radio Monitors] which is fairly new [only a few years old] but has many members across the U.S and is still looking for more monitors.

Their website is:

http://www.userm.com.tj

(When you go to their site click "Information page" to go to their main site)

1930. Re: DUMB Question on a CB light

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Tiny <tiny2nz@home.com>
Message-ID: <391F51F4.24005B7F@home.com>
Source record: 35703

Hello All,
It is an older radio I got on Ebay for cheep
it would say from the 80's
I was not on their list

All I can think of IS "Antenna Warning Indicator" for High SWR

1931. Re: DUMB Question on a CB light

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Tiny <tiny2nz@home.com>
Message-ID: <391F52C3.CCD37A23@home.com>
Source record: 35704

Man I really have to learn to type
here is what I tried to say

Hello All,
It is an older radio I got on Ebay for cheep
I would say from the 80's
it was not on their list

All I can think of IS "Antenna Warning Indicator" for High SWR

1932. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000514213347.21262.00002970@ng-ff1.aol.com>
Source record: 35705

yeah ok ...Mr know it all >rom: "Amps Unlimited" cbradio@hotmail.com
>Date: 05/14/2000 2:56 PM US Eastern Standard Time
>Message-id: <391f04d5$0$15686@news.eurekanet.com>
>
>No name amps are definitely way overpriced !

1933. Re: Pills Needed HELP

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: kg4fet@aol.com
Message-ID: <20000514214704.09326.00002503@ng-fq1.aol.com>
Source record: 35706

>I was wondering where I could get a couple of MRF455's ? And how much will
>they cost me ?
>Thanks,
>Tinker
>
>
Tinker,
Try these two places:
www.kenselectronics.com
www.rfparts.com

Both places carry them and they can sell you matched pairs I believe as well.
Good Luck
Sandor KG4FET

1934. wierd question

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000514215227.15506.00003356@ng-fm1.aol.com>
Source record: 35707

is 25 mhz short wave ?
i hear a radio station on a freq in the 25 mhz ,
how do i find out where it is located ?

1935. Re: DUMB Question on a CB light

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <IMIT4.5429$m7.697139@news1.rdc2.tx.home.com>
Source record: 35708

That's what it is.

Tiny <tiny2nz@home.com> wrote in message news:391F52C3.CCD37A23@home.com...
> Man I really have to learn to type
> here is what I tried to say
>
> Hello All,
> It is an older radio I got on Ebay for cheep
> I would say from the 80's
> it was not on their list
>
> All I can think of IS "Antenna Warning Indicator" for High SWR

1936. Re: DUMB Question on a CB light

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Tiny <tiny2nz@home.com>
Message-ID: <391F5870.B322C3F@home.com>
Source record: 35709

DOH Ok. well
I aint as dumb as I type then
Thanks TiNy

1937. Re: Pills Needed HELP

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: wpbrock3rd@aol.com
Message-ID: <20000514220359.15515.00002852@ng-fm1.aol.com>
Source record: 35710

1-800-rfparts

1938. Re: Where's Roadhog?

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: roadhog332@aol.comnospam
Message-ID: <20000514222528.05643.00002873@ng-cj1.aol.com>
Source record: 35711

10-7 on the side and listening in....

RoadHog

Remove nospam to reply via email

1939. Re: Base antenna

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <IjJT4.19186$_I1.177066@typhoon.kc.rr.com>
Source record: 35712

Thanks Doc....Tim and Jay for the response! Seems like you three always are more than willing to help. I was never really impressed with the Big Stick...Like the idea of a 5/8 true ground plane antenna. The antenna makes up 65% of the station in my book...in fact I took that Hy Gain Penetrator and mounted it about 18" (inches) off of the ground...installed 6 #14 bare copper wire 32' from center line of the antenna directly on the ground..talked 175 miles ground waves bare foot (barefoot using a Yaesu 101E radio and SSB..radio was not cranked up..with this test. prob 20-25 watts or so). The reason I did this was to prove to a kid that the antenna makes a difference...He was saying sure I could talk everywhere because I was pushing almost 2K with all of my amps onl..Amps help..but they sure do make you a one-way station if you cannot hear people trying to get back to ya!!!!

And Jay I would be more than happy to look at that 5/8 ground plane..and even buy it or make it and test here in the good 'ol flat lands of Kansas...(hilly in eastern Kansas where I am at but what the hay!!!) I have putzed with all sorts of radio stuff..but as I have said in the past that was 'purt near 23 yrs ago...lost alot of knowledge since then...rasing dang teenagers will do it everytime...

Thanks again fella's

Peace

Ron

629 Kansas City Moblie AM
PM 58 Everywhere else

In article <391F579A.669F8726@qnet.com>, Jay <jay123a@qnet.com> wrote:
>Hello Jet Star: Yes the Penetrator 500 kicked ass! I don't like the fiberglass
>sticks due to interference they always seem to enhance. They throw to much
> energy
>down below the horizon into the neighbors, where as the ground plane antennas
>don't.
>
>Between the two mentioned antennas, I'd go with the I-Max 2000 with a good four
>1/4 wavelength ground radial kit, if they make one.
>
>I can shoot some pictures of New Design 5/8 if you would like.
>
>Jay in the Great Mojave Desert, just down the road ah ways from the fillin
>station.
>

1940. Re: People on the News Group

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000514223347.15699.00001450@ng-cv1.aol.com>
Source record: 35713

Sor
=-=-=-=-=-=-=-=-=-=-=
To reply, remove "spamsux" from the email address.

1941. Re: People on the News Group (was: Re: Peope on the News Group)

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000514223427.15699.00001451@ng-cv1.aol.com>
Source record: 35714

I have nothing to add. I just wanted to fix that title. Seeing Peope on... was really getting on my nerves! :)
=-=-=-=-=-=-=-=-=-=-=
To reply, remove "spamsux" from the email address.

1942. RE: BEST 8 PILL FOR SSB ONLY ??

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000514223906.05271.00002351@ng-cq1.aol.com>
Source record: 35715

That is what class B is for Tim. My statement was that class C that is used in today's upper end units will work fine and is easily intelligible, if you're set on specifically SSB clarity, they make them in class B which works with superb clarity.

>From: timnebo@aol.common
>this is the same mentality that people use with speech proccesors, oh yeah it >sounds crappy up close but it must sound good far away. if something sounds >bad close it sounds bad far away too, theres no difference except in signal strenght. the dx doesnt change your sound. i've never heard a class c box >that didnt sound crunchy and raspy on ssb. they will work but who wants to sound
>that way?

1943. Re: BEST 8 PILL FOR SSB ONLY ??

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000514224750.05271.00002355@ng-cq1.aol.com>
Source record: 35716

it was measured at 54, 108, and 216 app.
I do not recall records of intermodulation distortion differences between the Dave, X-Force, and Texas Star. It's been about a year ago, but they may have kept records.
Would you like me to check? Anything else?

>From: tnom@mucks.net
>2nd harmonics at 54mhz or 13.5mhz. I assume this is what the
>spec analyzer was showing.These undesirable signals can
>be suppressed. But how about the other undesirable portion
>of the spectrum. Namely the intermodulation distortion created by
>these amps This would be the frequencies immediately above and below
>the true transmitting frequency. This is what is audible to the ear.
>How do these amps compare in this area?

1944. Re: What should I expect from a cheap rig?

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000514230145.19964.00002811@ng-fd1.aol.com>
Source record: 35717

>From: guymacon@deltanet.com (Guy Macon)

>On a whim I purchased a really cheap Radio Shack handheld CB with the
>short flexible antenna

I`d be surprised if you got 1/4 of a mile from this thing...Buy a real mobile radio and a nice antenna..make sure you get the radio peaked and tuned and run it straight off the battery and you should be able to talk for miles

I hope I did`nt brain my damage.

1945. Re: For Sale 10KW mobile!

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000514231358.24092.00002228@ng-mb1.aol.com>
Source record: 35718

Who built this 72 transistor amp??? That is going to be very important.

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

.....

Ice, that is just what you need!

1946. Re: 10-7

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8fnsfvgb1@nnrp1.deja.com>
Source record: 35719

In article <8fj58l$4clc$1@newssvr03-int.news.prodigy.com>,
"G SEVEN" <superiorwavelength@prodigy.net> wrote:
> I think its time to go 10-7 from this group for good, its getting all
jacked
> up.
>
> KRS
>
>
can we have a moment of silence.....thank you very
much,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

1947. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Amps Unlimited <cbradio@hotmail.com>
Message-ID: <391f74c5$0$47086@news.eurekanet.com>
Source record: 35720

There is alot better amps on the market that are cheaper I think you need to learn a little about amps and designs etc and then you can tell us what a good amp is and what a junk one is. I run into people like you they come dime a dozen these days thinking a certain amp is the best when its not and all the people here that do know something about amplifiers run into it also !

Lowrider667 <lowrider667@aol.com> wrote in article <20000514213347.21262.00002970@ng-ff1.aol.com>...
> yeah ok ...Mr know it all >rom: "Amps Unlimited" cbradio@hotmail.com
> >Date: 05/14/2000 2:56 PM US Eastern Standard Time
> >Message-id: <391f04d5$0$15686@news.eurekanet.com>
> >
> >No name amps are definitely way overpriced !
>
>
>

1948. Re: beam antenna

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <tBKT4.1696$Ps1.32292@news3.voicenet.com>
Source record: 35721

bullshit
<Green-tiger@webtv.net> wrote in message > The PDLII is a rotating ground plane.Go with a four element or bigger,
> quad or yagi, and you won't be disappointed.
>

1949. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <TDKT4.1697$Ps1.32301@news3.voicenet.com>
Source record: 35722

Any deadkey he wants it will peak the same
"2-IR-082 Tim" <timnebo@aol.common> wrote in message
news:20000514203901.09331.00003046@ng-fq1.aol.com...
> what dead key are you seeing out of that 8 pill when peaking 4000?
>
> >
> >I get 4000pep bird watts all day @ 15 volts with a Dave Made 3 pill
driving
> >8 pill Dave Made in my mobile . Aloha
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

1950. Re: DAVEMADE BASE AMPS AND MOBILE AMPS

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: bigmoney <bigmoney@mindspring.com>
Message-ID: <cFKT4.1698$Ps1.32077@news3.voicenet.com>
Source record: 35723

He may be but dont think they all dont hook up to 7&8 element beams

"2-IR-082 Tim" <timnebo@aol.common> wrote in message
news:20000514203717.09331.00003043@ng-fq1.aol.com...
> i know its working for you because i'm forever hearing you loud as hell in
the
> star. now if you'll just confirm or deny that you hook that davemade
mobile up
> to a big beam when your doing that dx'ing? i know everybody is always
claiming
> your on the super 7
>
>
>
> >Subject: Re: DAVEMADE BASE AMPS AND MOBILE AMPS
> >From: "Rodney Sedeno" modsquad@hawaii.rr.com
> >Date: 5/14/00 2:41 PM Pacific Daylight Time
> >Message-id: <X3FT4.3270$XW1.65131@typhoon.hawaii.rr.com>
> >
> >Dave made rules
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

1951. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <20000515001712.09137.00003385@ng-cr1.aol.com>
Source record: 35724

Why do that when I run the X Force myself and sell on the average 20 to 24 a week. Dang you go from one extreme to the other. The best way to find out what you ask is to spend the money and go into business. Also I hate to say it, but do you think that the builders that you just named really like there name and business put on the street. With you not having any respect for them, the ones that read this newsgroup now would probably tell you to take a flying leap of into the ocean. Think before engaging mouth and it saves face. It takes dedication in this business.

>
>I TALK TO BOWEVIL OVER IN AUGUSTA,GA BETTER KNOWN AS ARMADILLO.HE SAYS
>THAT STEVE BETTER KNOWN AS PIRATE BOXES NEVER WIN ON THE KEY DOWN
>CIRCUIT.HE ALSO SAID THAT GOOSERIDER AND X-FORCE IS THE SAME AMP AS A
>DAVEMADE.HE SAD THAT BULLDOG AMPS THAT ARE MADE BY SLEDGEHAMMER AND
>MOWATTS AMPS ARE JUST LIKE A PALOMAR AMP.WE ALSO TALK ABOUT DAN HELPING
>SLEDGEHAMMER.HE SAID THAT 947 OUT OF CALIFORNIA,DAVEMADE,AND
>ARMADILLO,SNEAKY PETE,BODINE AND PACMAN IS THE BEST BOXES.SO WE GOT INTO
>A ARGUMENT OVER THE PHONE HE TOLD ME THAT HIS 12 PILL ARMADILLO CAN DO
>4500 WATTS PEAK ON A 20 VOLTS SYSTEM WITH A 3 PLL DAVEMADE DRIVER I TOLD
>HIM THAT HE WAS A DAMN LIE WE ALL KNOW A 12 PILL WILL ONLY DO 3000 WATTS
>MAX.AS FOR A 947 SPECIAL HAS ANYONE EVER SEEN ONE I THINK THEY ARE
>PROBABLY SOME JUNK.AS FOR PIRATE I HAVE OWNED ONE AND IT DID PRETTY
>WELL.I HAVE NEVER OWNED A GOOSERIDER OR X-FORCE BUT THE PRICE IS KIND
>OF PRICY I MEAN $695 FOR A X-FORCE 8 PILL IS HIGH PIRATE SELLS A 12 PILL
>FOR $690.AS FOR FOXIE,SKULLCRACKA,COOKIE, STORM COMMUNICATIONS,REAL
>DEAL,LOUD MOUTH,DOMINATOR,BLADE, COCAINE CHARLIE AND TRIPLE DEUCE OUT OF
>KANSAS ALL THESE BOX BUILDERS BUILD NOTHING BUT JUNK AND YOU YOU ARE
>WASTING YOUR MONEY FACT IS THAT THE BEST BOXES AROUND IS 1]DAVEMADE!!!!
>2]ARMADILLO 3]AUDIOMAKER IN LOUISIANA.IS THE 3 TOP BOXES AFTER ALL THE
>QUESTIONS DRAUDIOMAKER SELLS THE CHEAPEST BOX FOR YOUR MONEY.ARMADILLO
>TAKES FOREVER TO BUILD.BUT DAVEMADE WILL RULE FOREVER SO SUGGESTIONS
>EXPORT R US PLEASE DROP THE X-FORCE SELL A REAL AMP LIKE A DAVEMADE AND
>WATCH THE MONEY ROLL IN?SMILE STEVE LOL LMAO!!!!
>
>

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
We also wholesale pricing to shops and dealers.
www.xportsrus.com
http://members.aol.com/exportsrus/index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

1952. Re: Amateur Radio Class - Lindenhurst, NY

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Keith Elkin <kelkin@bytemeelectronics.nospam.com>
Message-ID: <356281830D5314DA.93FE38E14C0D9C85.411E0CFF87D108DB@lp.airnews.net>
Source record: 35725

All the guy did was announce a class. Why is it necessary for you to jump all over him? I'm a CB'er and I'm actually interested in becoming a HAM. I also happen to live about 15 miles from where this class is being held and will probably attend myself. So actually is message has already proven useful to a reader here. There's more important things in life to be angry about, his message which may not be of any use to you, is not one of them.

"Dave or Debby" <truth@planetc.com> wrote in message
news:391eedcf$1@news.planetc.com...
> The better question is: WHAT does this have to do with CB, unless to
entice
> people to the 2 meter CB band? We should go on the Hambo news group &
> invite people to CB instead!!!!!
> Dave!!!!!
>
> BD wrote in message ...
> I bet that info will be most useful to about .001% of the readers here...
> Wouldn't a 'tag line' with a link to your homepage be much more
appropriate?
> What if everyone decides to start posting their local schedules?...
>
> "W2GSB" <info@gsbarc.org> wrote in message
> news:%9hT4.17070$X91.106014@news02...
> > SUMMER Tech Class -Lindenhurst
> >
> > Great South Bay Amateur Radio Club Amateur Radio Classes
>
>
>
>
>

1953. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8fnucj$rp2$3@bashir.peak.org>
Source record: 35726

Jason Boswell <mbos@nospamiastate.edu> wrote:
: I just purchased a galaxy 77 and am trying out the SSB
: communications.....love it! Made 3 contacts in 1/2 hour tonight. But
: anyway I am having trouble using the clarifier knob I am not sure what I am
: doing and one of the guys told me I was off freq and I was wondering if
: anyone had a webpage or a text file that went into depth for beginners in
: SSB communication.

The basic process is to tune the transmit frequency until it is matched
to everyone else - then use the receive clarifier to get the signals you
receive sounding right.

This assumes that the clarifier only adjusts the receive frequency.

--
Bill Nelson (billn@peak.org)

1954. Re: More efficient antenna

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8fnu3v$rp2$2@bashir.peak.org>
Source record: 35727

Gary Danaher <gdanaher@home.com> wrote:
: Jay was using anodized aluminum; I presume that you are not. Bare
: aluminum on aluminum, assuming a similar alloy, will make a good contact
: and work well without any resistance, but over time will oxidize. You
: need to use a conductive grease such as Butter It's Not from Butternut
: or something comparable from the ele trical section of the hardware
: store.

There is no such thing as bare aluminum - unless you keep it in an
oxygen free atmosphere. As soon as the aluminum comes in contact with
the air, a thin coating of Al2O3 forms - basically instantaneously.

But neither anodizing or the natural oxide coating should be a problem.
Just use a good anti-corrosion paste meant for aluminum on all joints.
The screws that hold the sections together will provide plenty of
conductivity.

--
Bill Nelson (billn@peak.org)

1955. Re: Base antenna

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000515005346.14587.00006213@ng-ch1.aol.com>
Source record: 35728

Don't slam the big sticks like that. They were alot better than the old blue crossbow RS antennas. Bigsticks were a center fed vertical 1/2 wave dipole. The RS were end fed and use a very crappy matching network that would burn up at 20 watts. They did have one saving grace. When you smoked one you could rip out the matching network and make the antenna a center fed dipole like the big stick.

1956. A99 mod.

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000515005858.14587.00006216@ng-ch1.aol.com>
Source record: 35729

Those who have the A99 will note that they produce a lot of interference. This is because they produce RF currents on the coax shield. I added a simple choke type BALUN to mine and it cured the problem I sometimes had of RF messing up my computer. Choke was a store bought deal I bought from the Wireman, a bunch of ferrite cores on a length of RG58x.

1957. Re: beam antenna

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8fnumb$rp2$4@bashir.peak.org>
Source record: 35730

<Green-tiger@webtv.net> wrote in message > The PDLII is a rotating ground
>plane.Go with a four element or bigger,
>quad or yagi, and you won't be disappointed.

Wrong. The PDL II is a two element quad antenna.

They have about the same forward gain as a three element yagi - which is
normal for quad antennas. Those full wave loops provide gain over half
wave elements.

--
Bill Nelson (billn@peak.org)

1958. Re: beam antenna

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <TELT4.19204$_I1.178930@typhoon.kc.rr.com>
Source record: 35731

That sounds more like a super scanner than a PDL II which has two element for each phase.

Peace

Ron
629 Kansas City Moblie
PM 57

In article <tBKT4.1696$Ps1.32292@news3.voicenet.com>, "bigmoney" <bigmoney@mindspring.com> wrote:
>bullshit
><Green-tiger@webtv.net> wrote in message > The PDLII is a rotating ground >plane.Go with a four element or bigger,
>> quad or yagi, and you won't be disappointed.
>>
>
>

1959. Re: wierd question

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <1GLT4.1402$W45.3346@newsfeed.slurp.net>
Source record: 35732

"DukkhaKoti" <dukkhakoti@aol.comniqueluv> wrote in message
news:20000514215227.15506.00003356@ng-fm1.aol.com...
> is 25 mhz short wave ?
> i hear a radio station on a freq in the 25 mhz ,
> how do i find out where it is located ?

Yes 25 is considered short wave but I suspect you are hearing a link
transmitter to a station in FL that has been reported on rec.radio.shortwave
many times.

Dick

1960. Re: Where's Roadhog?

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <391F9904.B868C8F5@-NOSPAM-hotmail.com>
Source record: 35733

And a Sweet Lips, and a Maverick, and a Bandit...

hillbillydave wrote:
>
> bet there's a roadhog and a gear jamer in every town...
>
> dave
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

1961. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391F8801.F39F42E1@oio.net>
Source record: 35734

tnom,
I wouldn't disagree with you at all, because what you
said is absolutely correct. The only problem is that you
do have to modify the radio to make the transmitter variable.
That modification is the part that can 'bite' you. (Didn't
say ~would~, I said -can-.)
'Doc

1962. Re: A99 mod.

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391F88D3.353F8B86@oio.net>
Source record: 35735

Hamm4fun wrote:
>
> Those who have the A99 will note that they produce a lot of interference. This
> is because they produce RF currents on the coax shield. I added a simple choke
> type BALUN to mine and it cured the problem I sometimes had of RF messing up my
> computer. Choke was a store bought deal I bought from the Wireman, a bunch of
> ferrite cores on a length of RG58x.

Also, several loops of coax coiled at the feed point, or a
'Line Isolator' from "The Radio Works", or a 1:1 balun....etc.
'Doc

1963. Hey Hamburger Man (About your amp questions)

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8fo8l3$ok5$1@nnrp02.primenet.com>
Source record: 35736

I just talked to you on Friday or Saturday and you made a good trip to the Westcoast. Why not stick with the brand of amp that you are using now? When you drop a lot of names and sling a lot of mud you are only hurting yourself. These guys that manufacture tend to respect each other more than you think. They are not hard-up for your $600-$700 when they have orders from repeat customer as well as new from all over the country. They will gladly let you be someone else's trouble if you continue to try to put them against each other. Much worst, You man have to buy a box from some guy on eBay and get no support at all from the builder. Bridges are made to be crossed not burned. These boxes can be configured to do anything from winning competitions to staying keyed all day. It all starts and ends with what you ask for. If you want to "Run things" on the Super Bowl then you need to get a box with some "Run Things" inside. They won't be pills. At this point you should buy a box and if you don't like it sell it and get another brand. Just hurry up and pick someone.

--
Miles Davis
This is CB radio.....No crying allowed!

1964. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <y_NT4.3338$XW1.67055@typhoon.hawaii.rr.com>
Source record: 35737

Dead key @ 1 kw thats about half way on the driver radio is a uniden grant
xl @ 3 watts
Aloha;
"2-IR-082 Tim" <timnebo@aol.common> wrote in message
news:20000514203901.09331.00003046@ng-fq1.aol.com...
> what dead key are you seeing out of that 8 pill when peaking 4000?
>
> >
> >I get 4000pep bird watts all day @ 15 volts with a Dave Made 3 pill
driving
> >8 pill Dave Made in my mobile . Aloha
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

1965. Re: Uniden Grant XL

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <mDOT4.3345$XW1.67229@typhoon.hawaii.rr.com>
Source record: 35738

I run a Uniden Grant XL have no problem it has the best audio and receive clarity like Cobra 2000 GTL & Cobra 148 GTL Aloha
"Maveric" <maveric169@hotmail.com> wrote in message news:8fo32s$74p$1@slb7.atl.mindspring.net...
> Hummm, maybe it is just me then. Maybe I am expecting it do more than what
> is actually feasible. Are the noise and analog circuits the same in the
> older grant as they are in the newer grant?
> Hippie Freak <oneqck76ta@aol.comSpAmSuX> wrote in message
> news:20000514160415.28973.00002642@ng-fk1.aol.com...
> > Mine works better than ever. I think something is wrong with the radio if
> it
> > doesn't seem to be working well because my grant has one of the better
> ANL/NB
> > that I have seen.
> >
> >
> > oneqck76ta@aol.com
> > http://members.aol.com/oneqck76ta
> >
> > You've got '459' out of Minneapolis Minnesota and i'm back quiet!
> >
> > ****Hippie Freak****
> > http://members.aol.com/oneqck76ta/cbradio
>
>

1966. Re: DAVEMADE BASE AMPS AND MOBILE AMPS

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <YFOT4.3346$XW1.67151@typhoon.hawaii.rr.com>
Source record: 35739

Mothers Day wave 137 & the group
"Mr. 137" <ac137NOacSPAM@iwvisp.com.invalid> wrote in message
news:0cf09478.2687d044@usw-ex0103-018.remarq.com...
> HAHAHAHAHAHAHAHAHAHAHAHA!!!
>
> If you only knew... hehehehehehehehehe!
>
> Later Squad! I'm back out!
>
>
>
> (2-IR-082 Tim) wrote:
> >i know its working for you because i'm forever hearing you loud
> as hell in the
> >star. now if you'll just confirm or deny that you hook that
> davemade mobile up
> >to a big beam when your doing that dx'ing? i know everybody is
> always claiming
> >your on the super 7
> >
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

1967. Re: Hey Hamburger Man (About your amp questions)

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <TTOT4.3348$XW1.67435@typhoon.hawaii.rr.com>
Source record: 35740

Hey Miles Davis Mod Squad Gone
"Miles Davis" <MDD327@aol.com> wrote in message
news:8fo8l3$ok5$1@nnrp02.primenet.com...
> I just talked to you on Friday or Saturday and you made a good trip to the
> Westcoast. Why not stick with the brand of amp that you are using now?
When
> you drop a lot of names and sling a lot of mud you are only hurting
> yourself. These guys that manufacture tend to respect each other more than
> you think. They are not hard-up for your $600-$700 when they have orders
> from repeat customer as well as new from all over the country. They will
> gladly let you be someone else's trouble if you continue to try to put
them
> against each other. Much worst, You man have to buy a box from some guy on
> eBay and get no support at all from the builder. Bridges are made to be
> crossed not burned. These boxes can be configured to do anything from
> winning competitions to staying keyed all day. It all starts and ends with
> what you ask for. If you want to "Run things" on the Super Bowl then you
> need to get a box with some "Run Things" inside. They won't be pills. At
> this point you should buy a box and if you don't like it sell it and get
> another brand. Just hurry up and pick someone.
>
> --
> Miles Davis
> This is CB radio.....No crying allowed!
>
>
>
>

1968. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <0cgvhsg59ljhvp0u2m1lmcrrajgpii5l9u@4ax.com>
Source record: 35741

On Mon, 15 May 2000 00:15:45 -0500, W5LZ <w5lz@oio.net> wrote:

>
>
>tnom,
> I wouldn't disagree with you at all, because what you
>said is absolutely correct. The only problem is that you
>do have to modify the radio to make the transmitter variable.
>That modification is the part that can 'bite' you. (Didn't
>say ~would~, I said -can-.)
> 'Doc

Better that than have everyone else on frequency bite your head off
for not being on frequency.

1969. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <djgvhs86nv6i145k37a3epqcifm0krg25m@4ax.com>
Source record: 35742

On 15 May 2000 04:28:03 GMT, Bill Nelson <billn@spock.peak.org> wrote:

>Jason Boswell <mbos@nospamiastate.edu> wrote:
>: I just purchased a galaxy 77 and am trying out the SSB
>: communications.....love it! Made 3 contacts in 1/2 hour tonight. But
>: anyway I am having trouble using the clarifier knob I am not sure what I am
>: doing and one of the guys told me I was off freq and I was wondering if
>: anyone had a webpage or a text file that went into depth for beginners in
>: SSB communication.
>
>The basic process is to tune the transmit frequency until it is matched
>to everyone else - then use the receive clarifier to get the signals you
>receive sounding right.
>
>This assumes that the clarifier only adjusts the receive frequency.

"Tune the transmitt frequency until it matches everyone else?" How do
you do this? Without a tied RX/TX what you are asking to do is like
asking a blind person to shoot a paint gun at a friend. He doesn't
know where to shoot it. Unless he listens to the friends voice. At
that point since his ears are tied to his hands (RX/TX), he can now
accurately point the gun.

1970. Re: REACT Team Needs Help 11m ant

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Matt <doormatt@NOSPAMbigpond.com>
Message-ID: <t%PT4.195$c5.746@newsfeeds.bigpond.com>
Source record: 35743

arrr me harties, when ships were made of wood and men were made of steel, those were the days. Now we have to put up with bloody females at sea. How stupid - typical bloody politicians enforcing dangerous changes on the defence forces without consideration to the dangers they place people in as a result of their "touchy - feely" changes!!

--

Matt

KCR-308 <react@usa.net> wrote in message
news:8en9un02pp@enews4.newsguy.com...
> Well I don't think it has grown much !
> I work in training building "A", in the gate on the left. I got here in 92
> when they shut down PI and I will be glad when I retire. The Navy aint
what
> it was. Plastic ships and paper persons (not men we cant say that). Ill
> look around for any HillBillyDave Jr's for you.
>
> Kurt
>
> hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote in message
> news:1e831876.943beed5@usw-ex0102-084.remarq.com...
> >
> > hello KCR-308....I was stationed at Lemoore Navel Air Station in
> > 1961. that was the first year it opened, everything was brand
> > new. didn't even have guards on the gates....I worked in the
> > Disbursing Office (DK-3) remember some good partys...may have
> > some kids around there, don't know.
> >
> > dave
> >
> >
> > * Sent from RemarQ http://www.remarq.com The Internet's Discussion
Network
> *
> > The fastest and easiest way to search and participate in Usenet - Free!
> >
>
>

1971. Re: Pee Wee

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: ls454ss70@aol.com
Message-ID: <20000515064427.02274.00002872@ng-fx1.aol.com>
Source record: 35744

No I have a 70 SS Chevy Chevell not a Malibu and a 70 Chevy Elcamino both are big blocks

1972. Re: DUMB Question on a CB light

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <4CRT4.78648$vN5.12110267@news-east.usenetserver.com>
Source record: 35745

AWI stands for 'Antenna Warning Indicator'...if on, it indicates a high SWR condition on transmit... just because it's off on transmit doesn't mean your SWR is perfect.... generally speaking it may only light at an SWR worse than 3:1

"Tiny" <tiny2nz@home.com> wrote in message
news:391F4B58.F39A83A1@home.com...
> Hello All,
> I just picked up a
> Realistic TRC-474 CB
> Everything is pretty self explanitory except for one light
> it is the AWI light
> What is this for?
> Anybody have any ideas?
> TIA TiNy
> 2nzster@netscape.net

1973. Re: Hey Hamburger Man (About your amp questions)

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <391FC0E6.82CC5FCD@qnet.com>
Source record: 35746

Hello Miles: You gonna be at the next shoot out after the TRW swap meet?

Jay in the Mojave

1974. Galaxy DX-2527 base radio

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: maniac9188@aol.com
Message-ID: <20000515082327.09123.00003254@ng-cr1.aol.com>
Source record: 35747

Hello..... I have a Galaxy DX-2527 Base Station Radio, I aquired from a friend. This radio has been peaked, tuned, and converted to 11 meter.. It has the Mr.Jiggs
Ping/Double Ping/Doorbell (Keyup Toy) installed, along with a Workman Road Runner (Double) Rogerbeep (Unkey Toy).....Both are switch-operated, and can be turned on or off quite easily. The radio also has an Astatic D104M6B handheld microphone. I have the stock mic, along with the original box. What is this thing worth?? (I'm thinking seriously about selling it) I don't use it much, and I sure could use the $$$$ for other things.

My E-Mail addy is: Maniac9188@aol.com

1975. Re: Hey Hamburger Man (About your amp questions)

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8foreb$q10$1@nnrp02.primenet.com>
Source record: 35748

I sure will. There has been a date change and I'll email you.

--
Miles Davis
This is CB radio.....No crying allowed!

1976. Re: Hey Hamburger Man (About your amp questions)

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8forkc$q1c$1@nnrp02.primenet.com>
Source record: 35749

Hey Mod Squad, I'm waving right back!

If you here Showdowns base killing mobile, call him, I need to load-up
something while he's in there!

--
Miles Davis
This is CB radio.....No crying allowed!

1977. Re: What should I expect from a cheap rig?

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000515085035.19977.00003345@ng-fd1.aol.com>
Source record: 35750

18 foot is for base antennas, the best one for a mobile is a quarter wave 9
foot antenna but a wilson1000 or comparable mag mount is more practical so your
not hitting everything when you drive

>
>In article <391E61E4.54467651@freewwweb.com>, kd6tas@freewwweb.com says...
>
>>The big problem you had was with the antenna. The standard CB
>>antenna by which all others are compared is 18 FEET long--yes I
>>said FEET. A short, helically-wound flexible antenna is going
>>to have such low efficiency that you could pump 100 times legal
>>power into it and still experience low performance--especially
>>on receive.
>
>Hmmm. 18 feet. I couldn't dive with that on the roof without
>hitting bridges and wires, but just having one would sure tell
>me how much of my problem in in the antenna!
>
>I suppose I could mount a long (maybe not 18 foot though) antenna
>low on my bumper, but don't antennas work better if they have a
>ground plane such as a metal roof would provide?
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1978. Re: wierd question

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000515085824.19977.00003347@ng-fd1.aol.com>
Source record: 35751

most likely your hear RFPI on 25.930usb comming from costa rica. its a 2kw short wave transmitter. its a UN station broadcasting lots of new world order type programs. there is also a studio link on 25.870fm that is a 50watt signal comming out of central florida.

>
>25 Mhz is shortwave. Germany has a radio station on 25740
>& France has one on 25820. Give me the freqs and the times, I'll try
>to find out for you.
>
>On 15 May 2000 01:52:27 GMT, dukkhakoti@aol.comniqueluv (DukkhaKoti)
>wrote:
>
>>is 25 mhz short wave ?
>>i hear a radio station on a freq in the 25 mhz ,
>>how do i find out where it is located ?
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1979. Re: wierd question

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000515085848.19977.00003348@ng-fd1.aol.com>
Source record: 35752

the shortwave band is 25.600 to 26.100

>>is 25 mhz short wave ?
>>i hear a radio station on a freq in the 25 mhz ,
>>how do i find out where it is located ?
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1980. Re: wierd question

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000515090013.19977.00003351@ng-fd1.aol.com>
Source record: 35753

hi dave, are you shure its on 25 megs too? i have never heard this wwv station.
i thought they were only on 2.500, 5.000, 10.000, 15.000, and 20.000 megs. have
i been missing one?

>if it exactly on 25.000 it WWV Ft. Collins, Co.
>
>dave

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1981. Re: beam antenna

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000515090126.19977.00003353@ng-fd1.aol.com>
Source record: 35754

he was being sarcastic bill. unbutton that stuffed shirt a little

>
> <Green-tiger@webtv.net> wrote in message > The PDLII is a rotating ground
> >plane.Go with a four element or bigger,
> >quad or yagi, and you won't be disappointed.
>
>Wrong. The PDL II is a two element quad antenna.
>
>They have about the same forward gain as a three element yagi - which is
>normal for quad antennas. Those full wave loops provide gain over half
>wave elements.
>
>--
>Bill Nelson (billn@peak.org)
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1982. Re: LAFAYETTE CB RADIO QUESTION ?

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <RzST4.41$CH5.7556@bos-service2.ext.raytheon.com>
Source record: 35755

In article <20000513221104.20445.00001930@ng-ba1.aol.com>, n3ciz@aol.com
says...
>
>I HAD AN OLD LAFAYETTE CB DESK RADIO YEARS AGO AND DON'T REMEMBER
MODEL--MAYBE
>YOU KNOW--COULD HAVE BEEN HB-20C OR SOMETHING LIKE IT--DO YOU KNOW ? AND DO
YOU
>KNOW WHERE I COULD MAYBE GET ONE IN GOOD CONDITION--PLEASE LET ME KNOW I
WOULD
>REALLY APPRECIATE IT---
>
>THANKYOU ! GARY --E-MAIL [N3CIZ @ AOL .COM]-----

I don't recall there being an HB-20C. Could you be referring to
the HE-20C instead? I see them on eBay fairly often. Lafayette
sold a lot of CB gear back then. As I recall, the HE-20 line was
not exactly known for stellar performance.

73,
Dean, K5DH
Visit my RAYTHEON CB web site: http://www.qsl.net/k5dh/raytheon.html

1983. 8 pill doing 4000? thats 500 watts by each 2879???

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000515090436.19977.00003355@ng-fd1.aol.com>
Source record: 35756

i just find it hard to believe he is getting 500 watts out of each 2879 pill.
if he is peaking 4000 off of 8 pills then his box is doing way better than any
others i have ever heard of at 15 volts. what is dave doing that is getting 500
watts out of a 180 watt device???

>icenet.com>
>
>Any deadkey he wants it will peak the same
>"2-IR-082 Tim" <timnebo@aol.common> wrote in message
>news:20000514203901.09331.00003046@ng-fq1.aol.com...
>> what dead key are you seeing out of that 8 pill when peaking 4000?
>>
>> >
>> >I get 4000pep bird watts all day @ 15 volts with a Dave Made 3 pill
>driving
>> >8 pill Dave Made in my mobile . Aloha
>>
>>
>> Best Wishes And Good DX,
>> Tim 2-IR-082 Southern USA
>>
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Tim 2-IR-082 Southern USA

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1984. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: klajr <klajr@earthlink.net>
Message-ID: <fEST4.60918$x4.2113958@newsread1.prod.itd.earthlink.net>
Source record: 35757

So how do you do the "mod" in question here?
Ken

<tnom@mucks.net> wrote in message
news:djgvhs86nv6i145k37a3epqcifm0krg25m@4ax.com...
> On 15 May 2000 04:28:03 GMT, Bill Nelson <billn@spock.peak.org> wrote:
>
> >Jason Boswell <mbos@nospamiastate.edu> wrote:
> >: I just purchased a galaxy 77 and am trying out the SSB
> >: communications.....love it! Made 3 contacts in 1/2 hour tonight.
But
> >: anyway I am having trouble using the clarifier knob I am not sure what
I am
> >: doing and one of the guys told me I was off freq and I was wondering
if
> >: anyone had a webpage or a text file that went into depth for beginners
in
> >: SSB communication.
> >
> >The basic process is to tune the transmit frequency until it is matched
> >to everyone else - then use the receive clarifier to get the signals you
> >receive sounding right.
> >
> >This assumes that the clarifier only adjusts the receive frequency.
>
> "Tune the transmitt frequency until it matches everyone else?" How do
> you do this? Without a tied RX/TX what you are asking to do is like
> asking a blind person to shoot a paint gun at a friend. He doesn't
> know where to shoot it. Unless he listens to the friends voice. At
> that point since his ears are tied to his hands (RX/TX), he can now
> accurately point the gun.
>
>

1985. Re: Galaxy DX-2527 base radio

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000515090943.19977.00003359@ng-fd1.aol.com>
Source record: 35758

it would be worth a lot more if all those good buddy mods werent done to it.
nobody wants to pay much for a radio that somebody has modded to death

>
> Hello..... I have a Galaxy DX-2527 Base Station Radio, I aquired from a
>friend. This radio has been peaked, tuned, and converted to 11 meter.. It has
>the Mr.Jiggs
>Ping/Double Ping/Doorbell (Keyup Toy) installed, along with a Workman Road
>Runner (Double) Rogerbeep (Unkey Toy).....Both are switch-operated, and can
>be
>turned on or off quite easily. The radio also has an Astatic D104M6B handheld
>microphone. I have the stock mic, along with the original box. What is this
>thing worth?? (I'm thinking seriously about selling it) I don't use it much,
>and I sure could use the $$$$ for other things.
>
>My E-Mail addy is: Maniac9188@aol.com
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1986. Re: Base antenna

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000515091249.07415.00002451@ng-cl1.aol.com>
Source record: 35759

hmmm, mine lasted till 80 watts!!! hahaha damn those antennas sucked big time!

>
>Don't slam the big sticks like that. They were alot better than the old blue
>crossbow RS antennas. Bigsticks were a center fed vertical 1/2 wave dipole.
>The
>RS were end fed and use a very crappy matching network that would burn up at
>20
>watts. They did have one saving grace. When you smoked one you could rip out
>the matching network and make the antenna a center fed dipole like the big
>stick.
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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1987. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000515091447.07415.00002453@ng-cl1.aol.com>
Source record: 35760

as hard as it may be to believe and as much as antenna makers dont want you to know a 9 foot steel whip will beat these ugly ass antennas for about 9 bucks everytime

>
>I really appreciate all of the input everyone has given me regarding this
>antenna.
>
>Here is the URL to the site I saw this antenna. If you feel like checking
>it out, let me know what else you may come up with as far their antennas and
>such. I was told by a friend that they were a good company but after the
>information I have received from all of you, I am really beginning to
>question that. Well here it is
>
>http://www.stormcomm.net/stormfl.htm
>
>The antenna I was considering is the FD/7SR with ear kit. (top right).
>
>Thank you all again for the insight, and I hope to hear about anything you
>can say or what you think of this company. I am just steer clear of them
>all together.
>
>Maveric
>W5LZ <w5lz@oio.net> wrote in message news:39157701.C5F8F83E@oio.net...
>> Hamm4fun,
>> For $170.00, I would expect the 'un-varnished' truth!
>> The claimes made for this thing are so exagerated, I really
>> wouldn't expect any more from it than I would any other
>> base or center loaded antenna on a mag-mount.
>> There are two claims, that it will 'handle' 10kw output,
>> and that it has a 2:1 SWR signal bandwidth of about 2 Mhz.
>> The mag-mount rules out the power handling capability of
>> 10kw, even if the rest of the antenna was made of 2" steel
>> elements! A mag-mount antenna limits power handling to
>> something in the neighborhood of 100-150 watts. Don't take
>> my word for it, try it and see for your self.
>> A 'usable' bandwidth of 40 up and 40 down? Well, that
>> depends on what your calling 'usable'. If you mean with
>> an SWR of less than 2:1, your going to have to prove it to
>> me. It's just not physically possible. I'm not going to
>> waste my time trying to explain it, but if you really want
>> to know why, I can tell you where to read about it.
>> The antenna in the picture I saw looks as if it is sitting
>> on the cab of a pickup. If thats true, and if the rest of

>> the picture is in scale, then the coils are about two inches
>> in diameter. Figure the inductance of the coils (approximate),
>> multiply by two since there are two of them, then tell me if
>> the combined inductive load is enough to 'load' a seven foot
>> antenna on 27 Mhz. You may be suprized......
>> 'Doc
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1988. Re: Hey Hamburger Man (About your amp questions)

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000515092243.07415.00002456@ng-cl1.aol.com>
Source record: 35761

uh oh, you got something for showdown huh?

>Hey Mod Squad, I'm waving right back!
>
>If you here Showdowns base killing mobile, call him, I need to load-up
>something while he's in there!

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

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HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

1989. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <391FEDD1.EB4@some.net>
Source record: 35762

tnom@mucks.net wrote:
>
> On 15 May 2000 04:28:03 GMT, Bill Nelson <billn@spock.peak.org> wrote:
>
> >Jason Boswell <mbos@nospamiastate.edu> wrote:
> >: I just purchased a galaxy 77 and am trying out the SSB
> >: communications...........love it! Made 3 contacts in 1/2 hour tonight. But
> >: anyway I am having trouble using the clarifier knob I am not sure what I am
> >: doing and one of the guys told me I was off freq and I was wondering if
> >: anyone had a webpage or a text file that went into depth for beginners in
> >: SSB communication.
> >
> >The basic process is to tune the transmit frequency until it is matched
> >to everyone else - then use the receive clarifier to get the signals you
> >receive sounding right.
> >
> >This assumes that the clarifier only adjusts the receive frequency.
>
> "Tune the transmitt frequency until it matches everyone else?" How do
> you do this? Without a tied RX/TX what you are asking to do is like
> asking a blind person to shoot a paint gun at a friend. He doesn't
> know where to shoot it. Unless he listens to the friends voice. At
> that point since his ears are tied to his hands (RX/TX), he can now
> accurately point the gun.

That is one of the problems with SSB. Everybody hears an SSB signal differently. You can tune in an SSB signal to your liking and someone else can walk into the room and will retune it slightly because they like to hear the audio slightly higher or lower in frequency. Even after you get the other station tuned in as above, the other station may not like the sound of your audio to him, so now he retunes to better clarify you. If his RX and TX are tied together, then he now moves his TX freq and now you have to retune him and if your RX/TX are tied you move your TX freq and here you go, chasing each other all over the place. The best way is for everyone to get as close to each others transmit freq as possible with the RX/TX locked together, then use the clarifier on receive only to adjust for the best clarity to each liking.

1990. Re: wierd question

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <391FEF42.5391@some.net>
Source record: 35763

hillbillydave wrote:
>
> if it exactly on 25.000 it WWV Ft. Collins, Co.

WWV dosen't transmit on 25 mHz.

1991. Looking for RACAL RA17 Websites

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Andr&#65533; the Giant <nl4bzh@hetnet.nl>
Message-ID: <OlUnoSnv$GA.189@net025s>
Source record: 35764
Cross-posted to: alt.ham-radio.packet,alt.radio.cb.skip,rec.radio.cb,rec.radio.shortwave,uk.rec.radio.cb,z-netz.telecom.cb-funk

Hello,

As the titel states I am looking for websites about RACAL RA17 receivers.
I have found a few in the search engines but perhaps there are some more to
be found not
mentioned there. (Is this a good sentence???)

Greetings,
Andr&#65533;

email: nl4bzh@hetnet.nl
ga3dhg@casema.net
url: http://www.casema.net/~ga3dhg
(there is a picture from my RACAL RA17 on my site)

1992. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8fp10n$7kc$1@nnrp1.deja.com>
Source record: 35765

In article <y_NT4.3338$XW1.67055@typhoon.hawaii.rr.com>,
"MODSQUAD" <modsquad@hawaii.rr.com> wrote:
> Dead key @ 1 kw thats about half way on the driver radio is a uniden
grant
> xl @ 3 watts
> Aloha;
> "2-IR-082 Tim" <timnebo@aol.common> wrote in message
> news:20000514203901.09331.00003046@ng-fq1.aol.com...
> > what dead key are you seeing out of that 8 pill when peaking 4000?
> >
> > >
> > >I get 4000pep bird watts all day @ 15 volts with a Dave Made 3 pill
> driving
> > >8 pill Dave Made in my mobile . Aloha
> >
> >
> > Best Wishes And Good DX,
> > Tim 2-IR-082 Southern USA
> >
> > Hottest and Most Current 11 Meter DX News:
> > HTTP://WWW.DXNEWS.DE
> >
> > IRDX Main Site:
> > HTTP://WWW.IRDX.ORG
> >
> > Most Complete Source of 11 Meter Links:
> > HTTP://WWW.DXZONE.COM
>
>

hey mod old buddy , i think you have a very generous meter and i think
you are definitely overdriving that 8 pill, no doubt about it. now i do
hear you in there from time to time, but that is only when the big
strappers aren't on the key. to my way of thinking you are a pip squeak
as far as channel 6 goes,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

1993. Re: What should I expect from a cheap rig?

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <gnTT4.40752$Xk2.146106@tor-nn1.netcom.ca>
Source record: 35766

Hello Guy,

I too have a handheld and it is practically useless in the car. This is true for my handheld scanner too. The metal car frame seems to "shield" the radio and attenuate all of the signals coming in (and going out). Handhelds are also very poor at eliminating noise from the engine, heater fan etc. Having said that, they are great fun when you are out and about on your feet !

If your handheld has a BNC antenna connector, you could buy a magnetic mount CB antenna and put it on the roof of your car, and then purchase an SO239 to BNC adapter to allow you to plug it in to the handheld radio (note to anybody reading this: please let me know if I have these part number correct so that I don't provide false information).

Up here in Canada, you can buy a cheap mag mount antenna (approx 36" in length) from Walmart for $30 (about $20US), but more money spent on a Wilson or K40 antenna I would imagine would benefit you more. If you just want to test out the radio, try a local "junk" store or "buy and sell", and try out a used antenna. You could also discuss the problem with the Radio Shack store where you bought the radio, and perhaps ask them to let you try one of their demo antennas in the parking lot outside the store before you decide to spend any more money.

I have also seen an adapter cable at Radio Shack that allows you to mount your BNC antenna on the outside of the car window, but I have no idea how good they are or if they are only for scanner use.

You may want to try a cheap mobile CB unit from Walmart or Radio Shack. Walmart up here sell Uniden radios which are not too bad. I would imagine that any mobile radio will perform better than your handheld in the car, due to the better inbuilt filtering (because they are designed to be used in cars). You can attach a cigarette lighter plug to the power cord and operate it that way. Just make sure you set the SWR first ! (See your Radio Shack store or local CB shop for details). Car units also put out more power than handhelds so you get better range. Verify if your radio has a hi-low power output switch (some models do to save battery power).

Finally, I believe the "standard" channel for highway use is 19.

I hope the above will be of some help.

Best regards,

Richard.

Guy Macon wrote in message <8fktco$mt2@journal.concentric.net>...
>

>On a whim I purchased a really cheap Radio Shack handheld CB with the
>short flexible antenna for a recent trip from San Luis Obispo to Los
>Angeles. I managed to have a two way conversation while parked at
>the port of San Luis, so I know that the CB works. My problem is that
>I did not hear anyone talking on any channel as I drove to LA, even
>when I walked away from my car. I can sometimes hear some transmitters
>that seem to be far away and high powered, but I was expecting to hear
>and talk to other users of cheap 5W radios. Is this normal? I don't
>want to upgrade if it won't get me what I want, which is the ability to
>communicate with truckers and car drivers that are close to me on the
>freeway.
>

1994. Trunk Lip Mount Suggestions for a 98 Mercury Sable

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <hnTT4.40753$Xk2.146106@tor-nn1.netcom.ca>
Source record: 35767

I am considering trunk lip mount for my 98 Mercury Sable (so that I can feed the coax through the trunk for neatness), and was wondering if anybody else has attached one to their car (and where did you mount it ?)

Do they scratch the paint more or less than a magmount ? I am considering a K40 or a Wilson, is one better or worse than the other ?

Thanks,

Richard.

1995. Re: A99 mod.

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: kg4fet@aol.com
Message-ID: <20000515101059.05657.00002956@ng-co1.aol.com>
Source record: 35768

> Also, several loops of coax coiled at the feed point, or a
> 'Line Isolator' from "The Radio Works", or a 1:1 balun....etc.
> 'Doc
>

In the original paper work of a "real" A 99, not the solar con garbage, they reccomended 9 wraps of Coax around the mounting mast about a foot below the antenna. This helped to reduce some of the RFI.
Sandor KG4FET

1996. Re: Hey Hamburger Man (About your amp questions)

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8fp18h$qj1$1@nnrp02.primenet.com>
Source record: 35769

He knows it too.

--
Miles Davis
This is CB radio.....No crying allowed!

1997. Re: DAVEMADE BASE AMPS AND MOBILE AMPS

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8fp2fb$9h8$1@nnrp1.deja.com>
Source record: 35770

In article <20000513015220.09132.00002829@ng-cr1.aol.com>,
exportsrus@aol.com (EXPORTSRUS) wrote:
> Sorry to disappoint you, but it sure isn't once a week. It is more
like every
> now and then when something new is being released on the market like
the New
> Phantom Amps.
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Thanks, Steve
> Exports R Us
> We also wholesale pricing to shops and dealers.
> www.xportsrus.com
> http://members.aol.com/exportsrus/index.html
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>

new phantom amps, those things have been around for a long time, what
kind of tubes are they using these days?,....cd is out......

Sent via Deja.com http://www.deja.com/
Before you buy.

1998. Re: DAVEMADE BASE AMPS AND MOBILE AMPS

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8fp2me$9ko$1@nnrp1.deja.com>
Source record: 35771

In article <20000514203717.09331.00003043@ng-fq1.aol.com>,
timnebo@aol.common (2-IR-082 Tim) wrote:
> i know its working for you because i'm forever hearing you loud as
hell in the
> star. now if you'll just confirm or deny that you hook that davemade
mobile up
> to a big beam when your doing that dx'ing? i know everybody is always
claiming
> your on the super 7
>
> >Subject: Re: DAVEMADE BASE AMPS AND MOBILE AMPS
> >From: "Rodney Sedeno" modsquad@hawaii.rr.com
> >Date: 5/14/00 2:41 PM Pacific Daylight Time
> >Message-id: <X3FT4.3270$XW1.65131@typhoon.hawaii.rr.com>
> >
> >Dave made rules
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM
>

i think those hawaiian guys need to go get a job and quit talking on
the radio all day, of course unless you are a dyed in the wool surfer ,
i guess there isn't much else to do in the islands, and by the way, he
does use a big beam,..cd is out......

Sent via Deja.com http://www.deja.com/
Before you buy.

1999. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8fp2th$a66$1@nnrp1.deja.com>
Source record: 35772

In article <20000513085651.09308.00002352@ng-fq1.aol.com>,
rollingradios@aol.com (RollingRadios) wrote:
> When you squeeze your cheeks and quit letting poeple blow smoke up
your a--, I
> think you'll be ok. Why don't you buy one of each and test them
yourself.
>
sugar doesn't have any money, all he likes to do is talk about radio
stuff, he can talk the talk but he can't walk the walk, it takes deep
pockets more or less to do the big radio thing, believe me, and that is
my roger,......cd is out......

Sent via Deja.com http://www.deja.com/
Before you buy.

2000. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000515104334.07411.00002858@ng-cl1.aol.com>
Source record: 35773

he does good here in texas, but the thing is when i'm hearing the minigrass its
the only place i have conditions too so he doesnt have to compete with all the
continental stations, just the others in hawaii.

>
>
>hey mod old buddy , i think you have a very generous meter and i think
>you are definitely overdriving that 8 pill, no doubt about it. now i do
>hear you in there from time to time, but that is only when the big
>strappers aren't on the key. to my way of thinking you are a pip squeak
>as far as channel 6 goes,.....cd is out.....
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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HTTP://WWW.DXZONE.COM

2001. wanna get high?

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <00e0d960.05e5df63@usw-ex0104-032.remarq.com>
Source record: 35774

a little off topic but I have a 1975 Cessna 150M great cond. for
sale.

dave

ok, alot off topic!

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2002. Re: Hey Hamburger Man (About your amp questions)

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39201351.F3C994E2@-NOSPAM-hotmail.com>
Source record: 35775

Isn't Showdown from Texas on 22?

2-IR-082 Tim wrote:
>
> uh oh, you got something for showdown huh?

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

2003. Re: weird question

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <4160-392012BB-10@storefull-125.iap.bryant.webtv.net>
Source record: 35776

You are correct that 25.870 is coming from Fla. Tim. It is a remote broadcast from a studio in Tampa. I have confirmed this myself with the communication engineer at WFLA. They even send out confirmation cards if you really desire one. The remote signal ties in with their skypilots, roving newsmobiles, etc.

2004. Re: wanna get high?

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000515112118.07413.00002744@ng-cl1.aol.com>
Source record: 35777

ah now we know the truth dave! you must have been one of those guys flying in and out of mena in the 80's. guess you knew barry seal too huh? :-) how much are you trying to get for the cessna?

>a little off topic but I have a 1975 Cessna 150M great cond. for
>sale.
>
>dave
>
>ok, alot off topic!

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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HTTP://WWW.DXZONE.COM

2005. Re: Hey Hamburger Man (About your amp questions)

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000515112308.07413.00002745@ng-cl1.aol.com>
Source record: 35778

texas is so big i cant hear 99 percent of the guys. too far for groundwave and not close enough for normal skip.

>Isn't Showdown from Texas on 22?

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

2006. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <4159-392016DF-21@storefull-125.iap.bryant.webtv.net>
Source record: 35779

You have 2 knobs where the clarifier is located. The smaller knob closest to you is the fine tune clarifier for receive. The larger knob closest to the radio is the transmit clarifier. This will change and deviate your frequency transmission. Both knobs should be at or around the 12:00 position if they are aligned. It is always possible the other fellow you were talking with is off frequency also. Start with both clarifiers at 12:00 and move slowly from there. Frequency counters are available that plug in to the rear of the unit. I highly recommend one .

2007. Re: << I love it >>

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <8fp89m$gs0$1@nnrp1.deja.com>
Source record: 35780

In article <8fnrrl$aujpc$1@fu-berlin.de>,
"-=BOO<>BOO=-" <tappingdatass@hotmail.com> wrote:
> What a mudduck!!!!!!
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:MymT4.37$YR4.2201@news.corecomm.net...
> > The more I can work you Morons up the longer I think I will stick
> > around...LOL
> >
> >
>
>
EVERYBODY KNOWS THAT GUNSMOKE IS AN ASSHOLE FIRST AND PROFESSORS GAY
LOVER SECOND!

Sent via Deja.com http://www.deja.com/
Before you buy.

2008. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Woody <cbgazett@insync.net>
Message-ID: <snVT4.798$w6.17938@insync>
Source record: 35781

You probably just need the clarifier unlocked, but for a "rookies guide to ssb" go to:
http://www.cbgazette.com/ssb.html

Jason Boswell <mbos@nospamiastate.edu> wrote in message news:shup0c6rrj0118@corp.supernews.com...
> I just purchased a galaxy 77 and am trying out the SSB
> communications.....love it! Made 3 contacts in 1/2 hour tonight. But
> anyway I am having trouble using the clarifier knob I am not sure what I am
> doing and one of the guys told me I was off freq and I was wondering if
> anyone had a webpage or a text file that went into depth for beginners in
> SSB communication.
>
>
> thanks
> Boswell.....
>
>

2009. For Sale ICOM 720A

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: radio40@my-deja.com
Message-ID: <8fpag1$j6p$1@nnrp1.deja.com>
Source record: 35782

I have an ICOM 720A in good shape for sale. Transmit and receive
from .1 - 30Mhz continously, no gaps!!. 100 watts adjustable, Icom SM-5
desk mic, AM/CW/LSB/USB, frequency display, all the bells and whistles.

Price is $400.00, if interested e-mail me.

Thanks

Sent via Deja.com http://www.deja.com/
Before you buy.

2010. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000515125041.15507.00002937@ng-fm1.aol.com>
Source record: 35783

>lowrider667@aol.com (Lowrider667) wrote:>yeah ok ...Mr know it all

Lowrider....seriously now...go out and get yourself a dave or x-force 8-pill and replace that no-name. Talk on it for the summer and then come back and tell us TRUTHFULLY what you think. And run it the right way too. None of this stock alternator shit. I Must warn you however, Those die-hard no-name guys are gonna be pissed when you're out there choppin em up!!!

937 chicago

2011. What's a PILL ?

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <QoWT4.40800$Xk2.146503@tor-nn1.netcom.ca>
Source record: 35784

Hello there,

I have seen them mentioned in the group, what is a PILL ?

Thanks,

Richard.

2012. Re: What's a PILL ?

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000515134741.09322.00002673@ng-fq1.aol.com>
Source record: 35785

slang for a transistor in a amp

>Hello there,
>
>I have seen them mentioned in the group, what is a PILL ?
>
>Thanks,
>
> Richard

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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2013. Re: What's a PILL ?

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39203C94.FD99EB6A@-NOSPAM-hotmail.com>
Source record: 35786

They are RF transistors. See a pair at:
http://www.abs.net/~the420/pills.jpg

These are SRF3749's that came out of a Boomer 250. Rated 90 watts each.

Richard Smith wrote:
>
> Hello there,
>
> I have seen them mentioned in the group, what is a PILL ?
>
> Thanks,
>
> Richard.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

2014. Re: CB Amp Canel in E-bay , sold here!!

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: vcheung@sfsu.edu
Message-ID: <8fphjhrji1@nnrp1.deja.com>
Source record: 35787

I make it $40 now, how's that???
CB Amp canel in E-bay , sold here!!
> I got a 80W, CB Amp 3-30 Mhz , am/sb . I ask for $40 and $8 shipping.
> Still work!!
> If you have any question, e-mail me, not post here...
> I take higherst offer a week form today if more people want it.
> Otherwise will be $58
> Thank you!!

Sent via Deja.com http://www.deja.com/
Before you buy.

2015. Radio has no power!

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: oneqck76ta@aol.comSpAmSuX
Message-ID: <20000515150653.10722.00003010@ng-bj1.aol.com>
Source record: 35788

I have a radio here that someone wants me to check out. It does not power up. I have checker the Protection diode. I get power halfway throught the radio then when it get to a resistor I have no power. I tried replacing the resistor and it got hot as heck and still no power after the ressistor. It is a ROADMASTER RE6000. Looks like a sparkomatic job if ya ask me. I can't figure it out. I don't even get power to the power switch. Any ideas??
Thanks in advance.

oneqck76ta@aol.com
http://members.aol.com/oneqck76ta

You've got '459' out of Minneapolis Minnesota and i'm back quiet!

****Hippie Freak****
http://members.aol.com/oneqck76ta/cbradio

2016. Re: Uniden Washinton Base

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: keeperof7keys@aol.com
Message-ID: <20000515151454.23368.00001399@ng-fm1.aol.com>
Source record: 35789

NOT TRYING TO BE SMART OR ANYTHING BUT THE ONE GUY SAID THAT STRAPPING THE NOISE BLANKER TOGETHER IS NOT A GOOD THING TO DO.WHY?I DO NOT DO THE CHANNEL MOD THAT WAY BUT WANT TO KNOW WHY I SHOULD NOT RUN MY NOISE BLANKER ALL THE TIME?ISN'T THAT DESIGNED TO BE USED?AGAIN I JUST WANT TO KNOW IF THERE IS SOMETHING THAT I AM MISSING.
THANK YOU
KEEPER OF 7 KEYS

2017. Re: Radio has no power!

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39203D7D.6ACD@some.net>
Source record: 35790

Hippie Freak wrote:
>
> I have a radio here that someone wants me to check out. It does not power up. I
> have checker the Protection diode. I get power halfway throught the radio then
> when it get to a resistor I have no power. I tried replacing the resistor and
> it got hot as heck and still no power after the ressistor. It is a ROADMASTER
> RE6000. Looks like a sparkomatic job if ya ask me. I can't figure it out. I
> don't even get power to the power switch. Any ideas??
> Thanks in advance.
>

If you don't get power to the power switch, then how is power getting
"halfway through the radio", what ever that means. If you have voltage
on one side of the resistor and none on the other side it means one of
two things. It is either open, as that was probably the case before you
replaced it, or something on the other side is shorted and drawing the
voltage down, as that is probably the case now that you replace it, and
that is why it is getting hot. Something is shorted and drawing lots of
current through the resistor which is why the orginal resistor opened
up.

2018. Re: Radio has no power!

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <07abc2f8.9ef42326@usw-ex0102-015.remarq.com>
Source record: 35791

that resistor is trying to tell you something..

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2019. Re: Uniden Washinton Base

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <04be163b.9fd4f4ec@usw-ex0102-015.remarq.com>
Source record: 35792

becauses it decreases selectivity and makes neighbor stations
bleed on you worse....try it sometime, you'll see what he means

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2020. Radio stuff for sale/trade

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <PHYT4.43$CH5.8227@bos-service2.ext.raytheon.com>
Source record: 35793
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.cb

```
Ham and CB items for sale or trade...
please drop by my sell/trade/buy page:

http://www.qsl.net/k5dh/swap.html

73,
Dean, K5DH
```

2021. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <3pl0iskvcfbmvn3vlciq7ciqchilffab5p@4ax.com>
Source record: 35794

snip
> The best
>way is for everyone to get as close to each others transmit freq as
>possible with the RX/TX locked together, then use the clarifier on
>receive only to adjust for the best clarity to each liking.

Agreed as long as it is understood that you are completely lost
as far as placing your transmitt in a certain spot unless you cheat
and use your ears/receiver as your guide first.

2022. Re: A99 mod.

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid>
Message-ID: <19a4e5d3.37198e43@usw-ex0105-037.remarq.com>
Source record: 35795

Hi Sandor, I just started to erect my Antron 99 (now thitreen
years old) yesterday, I will try your tip.

Cheers Mickey

>
>In the original paper work of a "real" A 99, not the solar con
garbage, they
>reccomended 9 wraps of Coax around the mounting mast about a
foot below the
>antenna. This helped to reduce some of the RFI.
>Sandor KG4FET
>
>

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2023. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <40m0isgsi9be69l5bdp4pcoqg22irh16tk@4ax.com>
Source record: 35796

On Mon, 15 May 2000 11:25:19 -0400 (EDT), twistedhed@webtv.net wrote:

>You have 2 knobs where the clarifier is located. The smaller knob
>closest to you is the fine tune clarifier for receive. The larger knob
>closest to the radio is the transmit clarifier. This will change and
>deviate your frequency transmission. Both knobs should be at or around
>the 12:00 position if they are aligned. It is always possible the other
>fellow you were talking with is off frequency also. Start with both
>clarifiers at 12:00 and move slowly from there. Frequency counters are
>available that plug in to the rear of the unit. I highly recommend one .

Frequency counters if accurate, and if aligned, still won't tell you
where the station that you are hearing in your receiver is located
at. He could be at 27.3748 or 27.3751 How do you know? You
don't unless you take the BLIND operation of the transmitt frequency
control away. This is done by tieing and aligning TX and RX together
on one control knob. Once done your own ears will accurately align
your transmitter to the station that you are receiving.

End of troublesome SSB operation.

2024. Re: Uniden Washinton Base

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <hgm0isol18pvjftn1bqsnico54if8vhs6q@4ax.com>
Source record: 35797

On 15 May 2000 19:14:54 GMT, keeperof7keys@aol.com (Keeper of 7 Keys)
wrote:

>NOT TRYING TO BE SMART OR ANYTHING BUT THE ONE GUY SAID THAT STRAPPING THE
>NOISE BLANKER TOGETHER IS NOT A GOOD THING TO DO.WHY?I DO NOT DO THE CHANNEL
>MOD THAT WAY BUT WANT TO KNOW WHY I SHOULD NOT RUN MY NOISE BLANKER ALL THE
>TIME?ISN'T THAT DESIGNED TO BE USED?AGAIN I JUST WANT TO KNOW IF THERE IS
>SOMETHING THAT I AM MISSING.
>THANK YOU
>KEEPER OF 7 KEYS

If there was no problem running noise blankers all the time then the
manufacturers would of removed the switch to make more profit.

The noise blankers circuit will lower your selectivity figure and will
allow more bleedover noise in. Try this. The next time a strong off
frequency station is near by flip the NB on and off. You will find
that there will be less bleedover with it off.

2025. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <atm0is0j900mugn960j1j2b5veasi2gphm@4ax.com>
Source record: 35798

On 15 May 2000 13:14:47 GMT, timnebo@aol.common (2-IR-082 Tim) wrote:

>as hard as it may be to believe and as much as antenna makers dont want you to
>know a 9 foot steel whip will beat these ugly ass antennas for about 9 bucks
>everytime

Not in my experience. These Ugly Ass expensive antennas have some
advantages over the stainless steel whip. As long as the Ugly Ass
antenna is not to short, made of highly conductive material, and
uses a large open are coil/coils that are not base loaded then these
Ugly Ass expensive antennas can beat the higher resistivity of the
stainless steel whip.

Change the 9 foot stainless steel whip to a 9 foot copper pipe
and then you'll really have the ultimate antenna.

2026. Full Cobra 148 clean up kit

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid>
Message-ID: <020f0d00.3dcbfdf8@usw-ex0105-037.remarq.com>
Source record: 35799

Can any one tell me where I can obtain a Cobra 148 clean up kit
and what sort of cost it will be?

Cheers Mickey

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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2027. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000515164214.21645.00003083@ng-fe1.aol.com>
Source record: 35800

at least we agree that there ugly ass hell........

>
>On 15 May 2000 13:14:47 GMT, timnebo@aol.common (2-IR-082 Tim) wrote:
>
>>as hard as it may be to believe and as much as antenna makers dont want you
>to
>>know a 9 foot steel whip will beat these ugly ass antennas for about 9 bucks
>>everytime
>
>Not in my experience. These Ugly Ass expensive antennas have some
>advantages over the stainless steel whip. As long as the Ugly Ass
>antenna is not to short, made of highly conductive material, and
>uses a large open are coil/coils that are not base loaded then these
>Ugly Ass expensive antennas can beat the higher resistivity of the
>stainless steel whip.
>
>Change the 9 foot stainless steel whip to a 9 foot copper pipe
>and then you'll really have the ultimate antenna.
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

2028. Re: DAVEMADE BASE AMPS AND MOBILE AMPS

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: NCB555@webtv.net
Message-ID: <11747-39205F4D-34@storefull-132.iap.bryant.webtv.net>
Source record: 35801

C D. How do he keep the big beam on his MObile

555 15 ¢ junk station
Trip
JSA # 1 E P TEXAS
Junk Stations OF America

2029. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <tdp0is4r35htg961cpd0c6fjlh266ci4ph@4ax.com>
Source record: 35802

On 15 May 2000 20:42:14 GMT, timnebo@aol.common (2-IR-082 Tim) wrote:

>at least we agree that there ugly ass hell.......

Well, I agree that they are very UGLY. Expensive too.
Sometimes I think that if I did it all over again, (choosing an
antenna), I would have to re-think what is important to me.
In other words there is more to an antenna than just gain.

Gain only = 9 copper pipe.....guying required

Gain and looks = Wilson 1000

Gain and cost = SS whip or 7' Firestik

Gain, shortness = Ugly Ass Antenna

2030. 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: mutanttv@aol.com
Message-ID: <20000515170815.08509.00002580@ng-cs1.aol.com>
Source record: 35803

I heard a self-proclaimed pirate interrupt a qso between hams on 40 meters the other night. When asked for his callsign he replied that he had none. He believed that a ham license would enable the feds to "kick his door in". My question is, how many other, uh, outlaws, have similar beliefs, and why they feel their doors are worth "kicking in" in the first place?

2031. Re: DAVEMADE BASE AMPS AND MOBILE AMPS

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8fpqgc$64t$1@nnrp1.deja.com>
Source record: 35804

In article <11747-39205F4D-34@storefull-132.iap.bryant.webtv.net>,
NCB555@webtv.net (H Nelson BIG in TEXAS!!!!) wrote:
> C D. How do he keep the big beam on his MObile
>
> 555 15 =A2 junk station
> Trip
> JSA # 1 E P TEXAS
> Junk Stations OF America
>
>

well sa, how do he keep dat big ole beam on his mobeel, well mr big,
they obviously go somewhere and set up, whenever skip starts rolling,
which has been a lot as of late. these mudducks haven't got enough
green stamps to get anything bigger than a 8 pill so they use these 8
pills along with some type of mobile beam setup . only it is usually on
a relatively short tower. and i guess it helps them get out, but to me
they are still a bunch of mudducks in the mudduck pond. and i wish
hollingsworth would take a hawaiian vacation some time and clean out
this cesspool of illegal radio operations. then the great one would not
have to listen to these mudducks jumping up and down hours on end,
trying to get somebody to talk to them. all of this, while the big boys
are playing , you hear these pipsqueaks out there jumping up and down.
oh well whatever floats your boat, cd is out..........

Sent via Deja.com http://www.deja.com/
Before you buy.

2032. Re: Radio has no power!

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8fpqpc$68d$1@nnrp1.deja.com>
Source record: 35805

In article <07abc2f8.9ef42326@usw-ex0102-015.remarq.com>,
hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote:
> that resistor is trying to tell you something..
>
> dave
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion
Network *
> The fastest and easiest way to search and participate in Usenet -
Free!
>
>

oh geez, that helps a lot, say what ever happened to the dedicated techie site you were trying to start up, so you extremely gifted members of the mensa techie society can offer much needed advice to some of these newbies that don't know any better,.....cd is out..

Sent via Deja.com http://www.deja.com/
Before you buy.

2033. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8fpr3i$6ps$1@nnrp1.deja.com>
Source record: 35806

In article <20000515125041.15507.00002937@ng-fm1.aol.com>,
tj1072@aol.com (TJ1072) wrote:
> >lowrider667@aol.com (Lowrider667) wrote:>yeah ok ...Mr know it all
>
> Lowrider....seriously now...go out and get yourself a dave or x-force
8-pill
> and replace that no-name. Talk on it for the summer and then come
back and tell
> us TRUTHFULLY what you think. And run it the right way too. None of
this stock
> alternator shit. I Must warn you however, Those die-hard no-name guys
are gonna
> be pissed when you're out there choppin em up!!!
>
> 937 chicago
>

tj , why don't you quit talking about that homie xforce shit, we all
know your homie allegiance to your xforce gods, and we also know who
makes the best amp today, without a doubt, davemade, so why don't you
take your medicine like a good little boy and shut the fuck up,....cd
is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

2034. Re: wanna get high?

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8fpr7m$6s9$1@nnrp1.deja.com>
Source record: 35807

In article <20000515112118.07413.00002744@ng-cl1.aol.com>,
timnebo@aol.common (2-IR-082 Tim) wrote:
> ah now we know the truth dave! you must have been one of those guys
flying in
> and out of mena in the 80's. guess you knew barry seal too huh? :-)
how much
> are you trying to get for the cessna?
>
> >a little off topic but I have a 1975 Cessna 150M great cond. for
> >sale.
> >
> >dave
> >
> >ok, alot off topic!
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM
>

oh cool, one of clinton's drug runners , i just knew there was
something fishy about a guy living in the hills like that, probably
got a bunch of that drug blood money buried in his back yard, the
rascal,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

2035. Re: What's a PILL ?

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <39206A28.F986AAA4@kalnet.net>
Source record: 35808

thats what doctors perscribe when your ill .don't try having a battle of wits on this N.G. most seem to be unarmed

Richard Smith wrote:

> Hello there,
>
> I have seen them mentioned in the group, what is a PILL ?
>
> Thanks,
>
> Richard.

2036. Re: 8 pill doing 4000? thats 500 watts by each 2879???

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <Dd_T4.1721$Ps1.40122@news3.voicenet.com>
Source record: 35809

At 15 volts he should actually see 3000 peak watts and about 4800 peak at 20 volts...
Ask him to look inside and see who built the amp...You will i have firsthand info....

2037. Re. Comments

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: gtmits@aol.com
Message-ID: <20000515174522.21641.00002757@ng-fe1.aol.com>
Source record: 35810

Can't believe what a bunch of know it alls and advice givers. Bunch of illerate morons!!!!

2038. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <hj_T4.1722$Ps1.40052@news3.voicenet.com>
Source record: 35811

Rodney you should crank the driver(m200) wide open and control the deadkey
from your radio ..Set the deadkey with
everything (M200,8PILL) CUT ON for about 500 watts DEADKEY for skip talking
and let it swing
to whatever it will do With a 2500 watts slug you should hold 1kw rms at 15
volts.
"MODSQUAD" <modsquad@hawaii.rr.com> wrote in message
news:y_NT4.3338$XW1.67055@typhoon.hawaii.rr.com...
> Dead key @ 1 kw thats about half way on the driver radio is a uniden grant
> xl @ 3 watts
> Aloha;
> "2-IR-082 Tim" <timnebo@aol.common> wrote in message
> news:20000514203901.09331.00003046@ng-fq1.aol.com...
> > what dead key are you seeing out of that 8 pill when peaking 4000?
> >
> > >
> > >I get 4000pep bird watts all day @ 15 volts with a Dave Made 3 pill
> driving
> > >8 pill Dave Made in my mobile . Aloha
> >
> >
> > Best Wishes And Good DX,
> > Tim 2-IR-082 Southern USA
> >
> > Hottest and Most Current 11 Meter DX News:
> > HTTP://WWW.DXNEWS.DE
> >
> > IRDX Main Site:
> > HTTP://WWW.IRDX.ORG
> >
> > Most Complete Source of 11 Meter Links:
> > HTTP://WWW.DXZONE.COM
>
>

2039. Re: Re. Comments

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <3as0is8v72rbovb92ffa0sga4qlsppthqk@4ax.com>
Source record: 35812

On 15 May 2000 21:45:22 GMT, gtmits@aol.com (Gtmits) wrote:

>Can't believe what a bunch of know it alls and advice givers. Bunch of illerate
>morons!!!!

??? I guess it takes one to know one.

But at least we are keeping your interest.

2040. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000515180308.20564.00002825@ng-fb1.aol.com>
Source record: 35813

>mutanttv@aol.com (MutantTV) said:

>My
>question is, how many other, uh, outlaws, have similar beliefs, and why they
>feel their doors are worth "kicking in" in the first place?

Every day we loose a little bit more of our freedom. Every day we come a
little closer to a Socialists society. Every day a new law is passed to take
away, restrict, control, our life.
Some time in the very near future, none of us will be able to have doors to be
kicked in.

2041. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <c7u0iso6huoc683dgie790s49qovgv5bja@4ax.com>
Source record: 35814

On 15 May 2000 22:03:08 GMT, bendowers@aol.com (BenDowers) wrote:

>>mutanttv@aol.com (MutantTV) said:
>
>>My
>>question is, how many other, uh, outlaws, have similar beliefs, and why they
>>feel their doors are worth "kicking in" in the first place?
>
>Every day we loose a little bit more of our freedom. Every day we come a
>little closer to a Socialists society. Every day a new law is passed to take
>away, restrict, control, our life.
>Some time in the very near future, none of us will be able to have doors to be
>kicked in.

Cool it.Talk like this could brand you as a individualist. The sheople
of this world would love to give away their freedom because they
blindly trust our government and believe no one other than our own
government knows what's best for us.The trouble is they also believe
they know what's best for everyone else.

2042. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <15816-39207ADD-53@storefull-127.iap.bryant.webtv.net>
Source record: 35815

Theres one in every crowd. A pirate who interrupts ham freqs. to me is as bad as the ham who spews his pro-law speeches to the freebanders. I have respect for many hams. Many friends of mine are hams. Me, I'd rather talk around the world on a few dollars less then what a ham puts into his station, am not interested in repeaters rebroadcasting my signal, I listen to many ham bands and I must say that I find the freeband much more active and the folks more interesting. I am curious as to why you would even expect some idiot who was interfering illegally on a ham band to actually give you a call sign.

2043. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <39206E40.FE3276ED@oio.net>
Source record: 35816

MutantTV,
Probably no more than there ever was. You'll always
find people who think more of thems selves than other
people do. Or, who substitute 'rights' for ability.
'Doc

2044. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <lf%T4.3379$XW1.68946@typhoon.hawaii.rr.com>
Source record: 35817

Well I quess thats why I never heard u before on the radio. Aloha
<curious_dan@my-deja.com> wrote in message
news:8fp10n$7kc$1@nnrp1.deja.com...
> In article <y_NT4.3338$XW1.67055@typhoon.hawaii.rr.com>,
> "MODSQUAD" <modsquad@hawaii.rr.com> wrote:
> > Dead key @ 1 kw thats about half way on the driver radio is a uniden
> grant
> > xl @ 3 watts
> > Aloha;
> > "2-IR-082 Tim" <timnebo@aol.common> wrote in message
> > news:20000514203901.09331.00003046@ng-fq1.aol.com...
> > > what dead key are you seeing out of that 8 pill when peaking 4000?
> > >
> > > >
> > > >I get 4000pep bird watts all day @ 15 volts with a Dave Made 3 pill
> > driving
> > > >8 pill Dave Made in my mobile . Aloha
> > >
> > >
> > > Best Wishes And Good DX,
> > > Tim 2-IR-082 Southern USA
> > >
> > > Hottest and Most Current 11 Meter DX News:
> > > HTTP://WWW.DXNEWS.DE
> > >
> > > IRDX Main Site:
> > > HTTP://WWW.IRDX.ORG
> > >
> > > Most Complete Source of 11 Meter Links:
> > > HTTP://WWW.DXZONE.COM
> >
> >
>
>
> hey mod old buddy , i think you have a very generous meter and i think
> you are definitely overdriving that 8 pill, no doubt about it. now i do
> hear you in there from time to time, but that is only when the big
> strappers aren't on the key. to my way of thinking you are a pip squeak
> as far as channel 6 goes,.......cd is out.........
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2045. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <Oi%T4.3380$XW1.69088@typhoon.hawaii.rr.com>
Source record: 35818

My meter is a 43-P Bird with 5KW slug I cant use the 2.5KW it pegs it
"2-IR-082 Tim" <timnebo@aol.common> wrote in message
news:20000515104334.07411.00002858@ng-cl1.aol.com...
> he does good here in texas, but the thing is when i'm hearing the
minigrass its
> the only place i have conditions too so he doesnt have to compete with all
the
> continental stations, just the others in hawaii.
>
> >
> >
> >hey mod old buddy , i think you have a very generous meter and i think
> >you are definitely overdriving that 8 pill, no doubt about it. now i do
> >hear you in there from time to time, but that is only when the big
> >strappers aren't on the key. to my way of thinking you are a pip squeak
> >as far as channel 6 goes,.......cd is out.........
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.
> >
> >
> >
> >
> >
> >
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

2046. Re: Radio has no power!

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <39206FA8.12155E21@oio.net>
Source record: 35819

curious_dan@my-deja.com wrote:
>
> In article <07abc2f8.9ef42326@usw-ex0102-015.remarq.com>,
> hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote:
> > that resistor is trying to tell you something..
> >
> > dave

First you have to know something about what your working
on. It sounds like 'Hippi Freak' doesn't have any idea what
he's working on. Then, trying to explain how to fix it on a
NG really puts the frosting on it.
'Doc

2047. Re: wanna get high?

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <39206FE8.27828E8B@oio.net>
Source record: 35820

hillbillydave,
How much time on the last overhaul?
'Doc

2048. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <Vn%T4.3381$XW1.69053@typhoon.hawaii.rr.com>
Source record: 35821

Hi Slim my radio got to much audio @3 watts thats has low has I can go
without tuning down my audio gain and I run a stock mike only got set
perfect as is take out 16 pills with ease. Aloha
"Slim.Shady" <iamslimshady@mindspring.com> wrote in message
news:hj_T4.1722$Ps1.40052@news3.voicenet.com...
> Rodney you should crank the driver(m200) wide open and control the deadkey
> from your radio ..Set the deadkey with
> everything (M200,8PILL) CUT ON for about 500 watts DEADKEY for skip
talking
> and let it swing
> to whatever it will do With a 2500 watts slug you should hold 1kw rms at
15
> volts.
> "MODSQUAD" <modsquad@hawaii.rr.com> wrote in message
> news:y_NT4.3338$XW1.67055@typhoon.hawaii.rr.com...
> > Dead key @ 1 kw thats about half way on the driver radio is a uniden
grant
> > xl @ 3 watts
> > Aloha;
> > "2-IR-082 Tim" <timnebo@aol.common> wrote in message
> > news:20000514203901.09331.00003046@ng-fq1.aol.com...
> > > what dead key are you seeing out of that 8 pill when peaking 4000?
> > >
> > > >
> > > >I get 4000pep bird watts all day @ 15 volts with a Dave Made 3 pill
> > driving
> > > > >8 pill Dave Made in my mobile . Aloha
> > >
> > >
> > > Best Wishes And Good DX,
> > > Tim 2-IR-082 Southern USA
> > >
> > > Hottest and Most Current 11 Meter DX News:
> > > HTTP://WWW.DXNEWS.DE
> > >
> > > IRDX Main Site:
> > > HTTP://WWW.IRDX.ORG
> > >
> > > Most Complete Source of 11 Meter Links:
> > > HTTP://WWW.DXZONE.COM
> >
> >
>
>

2049. Re: Trunk Lip Mount Suggestions for a 98 Mercury Sable

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <39207142.6868A8B0@oio.net>
Source record: 35822

Richard,
If a 'trunck lip' mount is make correctly, the only
metal to metal contact should be under the trunk lip,
out of sight. The contact do need to be tightened enough
so that you do get metal to metal contact.
Anything you set on a car body surface will eventually
mar the paint. Dust and dirt, etc, collects around the
mount, slip under the mount, and from normal car/mount
movement, cause scratches etc.
'Doc

2050. Re: Night Stick vs. Firestik antennas?

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <391b4c15.1862518@news.iserv.net>
Source record: 35823

Greetings!

There are design differences, it depends on if you want a lot of
loading all compressed into one area, or the gradual [logarithmic]

I personally prefer the Firestik due to response it has on my vehicle
in providing a low SWR for a wider range of channels than that of a
similar top-load nitestik.

Although with my engine noise and type of vehicle, the Firestik just
holds up better than the Nitestik.

Both are durable, yes, but the receive and transmit issues
vary with both.

And yes, I used a 5' Firestik and only a 4' Nitestik for
comparison - it's not a fair one but considering the nature
of the beast - the Firestik offered a simple Tunable Tip
that the Nitestik model I had, didn't - had a little tuning
but it was originally longer - a couple of snips of the turns
on the top load, we had equal results as far as SWR when the
vehicle was stationary.

For emphasis, I used a 4' Nitestik compared to a Quad-Wound
from Barjan - the Barjan gave better performance. Both were
equal in length - the only difference was the type of wind
used in the Quad, 4 wires instead of one.

But then, you had four times the surface to work from.
And the Quad-Wound was $14 bux cheaper and was purchased
locally. [No shipping]

It's a tough call, but when it comes to splitting hairs over all of
this, I'd run a Firestik anyday - It's earned my trust.

On Wed, 10 May 2000 20:03:43 PDT, while the modem was pondering it's
navel, Tom Geldner <tom@xor.cc> dissertated the following:

>In article <3919e4d7.5196001@news.iserv.net>, Handy Andy wrote:
>
>> Very similar to the Firestik but Firestiks use a logarithmic
>> wind versus straight top load.
>
>OK, which is better?? Or are they pretty much the same?
>Actually, the sales guy said the Night Stick was a center load.
>
>Tom of XOR

>http://www.xor.cc for cool threads
>Remove YY from e-mail
>

. ---(((=======@@@@@@@@@@=======)))----''
Regards! ````~~~~~~~##########~~~~~~~''''
.:+> Andy <+: \\ ===== //
. \ === //
... You've GOTTA be a CB'er when | == |
... You can name all the CB's / -- /
... used in the movie / -- /
... TWISTER! / - /
. `` ^^((*****@@****)))^^ ''
.---

http://www.iserv.net/~codyspc/cbindex.htm

2051. Re: Antenna Problems.

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <391b4ebf.2544282@news.iserv.net>
Source record: 35824

Greetings!

Sorry to hear the Midland didn't survive, these newer Midlands are not as well engineered as they were a few years ago.

Perhaps there is hope for it, if my memory serves correctly, these had "vertical" boards soldered into place. It may be a simple fix of reheating the solder joints that make the conection and hold the board in place. Any dealer worth their salts can take a look at it and see if it can be fixed with some simple resoldering.

On Thu, 11 May 2000 02:16:18 GMT, while the modem was pondering it's navel, b_helton@my-deja.com dissertated the following:

...[...]...

>I tested the Midland 77-113 with all the 36 inch base loaded antenna
>and received no reading on the power meter or swr during transmit. When
>the squelch is tuned up it still doesn't make any kind of sound. Only
>on the receive of the weather band. I suspect that maybe the finals are
>finished or something. It quit once before, but worked again, then just
>recently quit again. I checked the power supply fuse and there is only
>one 2 amp fuse going to the entire radio (no separate fuse for the cb
>side and the weather band side) but it is still good. So maybe it's
>time to give up on the Midland?
>
>
>Brad
>
>
>In article <391A0875.1A824CBE@oio.net>,
> W5LZ <w5lz@oio.net> wrote:
>> Brad,
>> If I understand you correctly, you got a reading of 3:1 on
>> ch-1, and higher readings on the higher channels. If this is
>> correct, then It makes me suspect that the antenna 'whip' it
>> too long. The 'fix' for that is to loosen the set-scrwew at
>> the base of the whip, slide the whip into the base further.
>> Did the whip go any further into the base? If yes, then do the
>> tests again. What were the results after shortening the whip?
>> If the whip didn't go into the base any further, if it was all
>> ready at the bottom, then you will have to cut the whip off a
>> bit (easiest to do with a grinder). Only cut about an inch at
>> a time (can't put it back, so small bites!). Try the test again.
>> Any change? if so, did SWR go up or down on ch-1, and ch-40?
>> If you don't 'see' any improvement, how ever slight, I think you

>> have a bad antenna.....
>> 'Doc
>>
>> > I tested the swr on channel 1, 19 and 40 through each magnet mount
>> > antenna and I get a range of swr values from just above 3:1 to 6:1
>and
>> > 7:1 (if im saying this correctly). In general, I never get a swr
>> > reading below 5:1 through either antenna with the 68 LTW and the
>> > midland 77-113 will no longer receive or transmit on AM but will
>> > recieve on the weatherbands.
>> >
>> > The magnet mounts are two radio shack base loaded models and one
>center
>> > loaded model. I need to find a better brand to begin with im sure,
>but
>> > I would like to try and get either of these to work before I have to
>> > break down and go buy another antenna. The antennas have no problem
>> > staying put while driving down the road and when I test them I have
>> > them installed to the center portion of the roof.
>> >
>> > Another thing to note is that the magnet will only stick to the
>roof or
>> > the sidepanels, as the pickup bed and rails are all covered with a
>> > liner and the hood is made of aluminum. I have the same swr results
>on
>> > my S-10 pickup, so I'm kinda at a loss as to what could be wrong
>other
>> > than 3 messed up antennas or lack of a good ground.
>> >
>> > Thanks again for your comments,
>> >
>> > Brad
>> >
>> > In article <3918E8D9.B5B47EAE@oio.net>,
>> > W5LZ <w5lz@oio.net> wrote:
>> > >
>> > >
>> > > b_helton,
>> > > Try this. Check SWR on ch-1, then on ch-40. Is there
>> > > any difference, and if so, which is lowest? If the ch-1
>> > > SWR is lower than ch-40, then the antenna is too long. If
>> > > the ch-40 SWR is lower than the ch-1, then the antenna is too
>> > > short. Adjust the 'whip' portion of the antenna accordingly.
>> > > If there is no difference between ch-1 and ch-40, I would
>> > > suspect that there is something wrong with the mag-mount
>> > > antenna.
>> > > If a mag-mount antenna will stay on the truck at 50 to
>> > > 60 mph, I would say it is making a good enough magnetic
>> > > contact with the truck body to have a good RF ground. Unless
>> > > your runnning more power than is 'normal', a mag-mount should

>> > > work well. Do the 'check' in the first part and let us know
>> > > what you find.
>> > > 'Doc
>> > >
>> >
>> > Sent via Deja.com http://www.deja.com/
>> > Before you buy.
>>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

Regards!
:+> Andy <+:

... You know your radio is really Modulating when...
... Elvis shows up at your doorstep and asks to use
... your Microphone!!!

http://www.iserv.net/~codyspc/cbindex.htm

2052. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000515191239.19953.00002744@ng-bd1.aol.com>
Source record: 35825

> curious_dan@my-deja.com

>tj , why don't you quit talking about that homie xforce shit, we all
>know your homie allegiance to your xforce gods, and we also know who
>makes the best amp today, without a doubt, davemade, so why don't you
>take your medicine like a good little boy and shut the fuck up,....cd
>is out.....

CD...who the fuck pissed in your corn flakes? Was i talkin to you? By the way, in case you didnt see, i mentioned dave as well. Also for your info i happen to run a dave box ya fuckin loser. I also happen to have x-force, and guess what....i like em better. If i didnt i would have all dave boxes. Not to mention, like i said before, look at the way these dave guys talk to people. Dave could have the only box out there and i wouldn't buy one. I think until you get all your shit straight you should shut the fuck up. And evrytime you call x-force a piece of shit you can thank dave. I mean you all say how it is a "direct" copy of it right....morons!!!

937 chicago........

2053. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000515191440.19953.00002746@ng-bd1.aol.com>
Source record: 35826

><curious_dan@my-deja.com> wrote in message

>> hey mod old buddy , i think you have a very generous meter and i think
>> you are definitely overdriving that 8 pill, no doubt about it. now i do
>> hear you in there from time to time, but that is only when the big
>> strappers aren't on the key. to my way of thinking you are a pip squeak
>> as far as channel 6 goes,.....cd is out.....
>>
>>
>> Sent via Deja.com http://www.deja.com/
>> Before you buy.
>
>
>CD..Kind of funny how i have heard mod out there a lot but never you.....
>
>
>
>
>

2054. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <my%T4.3383$XW1.68928@typhoon.hawaii.rr.com>
Source record: 35827

I'm not here to tell you that Dave Made is the best that is out there I know
that all boxes would perform if set up the right way. It's just that
builders have no control of their product once it's in the customers hands.
So dont be so hard on the builders they are all individuals like you and me
who wants to satisfy the CB market that we created ourselves. Aloha
<curious_dan@my-deja.com> wrote in message
news:8fp10n$7kc$1@nnrp1.deja.com...
> In article <y_NT4.3338$XW1.67055@typhoon.hawaii.rr.com>,
> "MODSQUAD" <modsquad@hawaii.rr.com> wrote:
> > Dead key @ 1 kw thats about half way on the driver radio is a uniden
> grant
> > xl @ 3 watts
> > Aloha;
> > "2-IR-082 Tim" <timnebo@aol.common> wrote in message
> > news:20000514203901.09331.00003046@ng-fq1.aol.com...
> > > what dead key are you seeing out of that 8 pill when peaking 4000?
> > >
> > > >
> > > >I get 4000pep bird watts all day @ 15 volts with a Dave Made 3 pill
> > driving
> > > > >8 pill Dave Made in my mobile . Aloha
> > >
> > >
> > > Best Wishes And Good DX,
> > > Tim 2-IR-082 Southern USA
> > >
> > > Hottest and Most Current 11 Meter DX News:
> > > HTTP://WWW.DXNEWS.DE
> > >
> > > IRDX Main Site:
> > > HTTP://WWW.IRDX.ORG
> > >
> > > Most Complete Source of 11 Meter Links:
> > > HTTP://WWW.DXZONE.COM
> >
> >
>
>
> hey mod old buddy , i think you have a very generous meter and i think
> you are definitely overdriving that 8 pill, no doubt about it. now i do
> hear you in there from time to time, but that is only when the big
> strappers aren't on the key. to my way of thinking you are a pip squeak
> as far as channel 6 goes,.......cd is out.........
>

>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2055. Re: DAVEMADE BASE AMPS AND MOBILE AMPS

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <ND%T4.3384$XW1.68952@typhoon.hawaii.rr.com>
Source record: 35828

I must be plugging your ears thats wat happens when you cant get it back to
me. No beam 100% mobile in Hawaii. Aloha
<curious_dan@my-deja.com> wrote in message
news:8fpqgc$64t$1@nnrp1.deja.com...
> In article <11747-39205F4D-34@storefull-132.iap.bryant.webtv.net>,
> NCB555@webtv.net (H Nelson BIG in TEXAS!!!!) wrote:
> > C D. How do he keep the big beam on his MObile
> >
> > 555 15 =A2 junk station
> > Trip
> > JSA # 1 E P TEXAS
> > Junk Stations OF America
> >
> >
>
> well sa, how do he keep dat big ole beam on his mobeel, well mr big,
> they obviously go somewhere and set up, whenever skip starts rolling,
> which has been a lot as of late. these mudducks haven't got enough
> green stamps to get anything bigger than a 8 pill so they use these 8
> pills along with some type of mobile beam setup . only it is usually on
> a relatively short tower. and i guess it helps them get out, but to me
> they are still a bunch of mudducks in the mudduck pond. and i wish
> hollingsworth would take a hawaiian vacation some time and clean out
> this cesspool of illegal radio operations. then the great one would not
> have to listen to these mudducks jumping up and down hours on end,
> trying to get somebody to talk to them. all of this, while the big boys
> are playing , you hear these pipsqueaks out there jumping up and down.
> oh well whatever floats your boat, cd is out...........
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2056. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <8V%T4.30953$sf6.4823694@news-west.usenetserver.com>
Source record: 35829

Right on!

"2-IR-082 Tim" <timnebo@aol.common> wrote in message
news:20000515091447.07415.00002453@ng-cl1.aol.com...
> as hard as it may be to believe and as much as antenna makers dont want
you to
> know a 9 foot steel whip will beat these ugly ass antennas for about 9
bucks
> everytime

2057. Re: 8 pill doing 4000? thats 500 watts by each 2879???

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <TX%T4.30979$sf6.4826533@news-west.usenetserver.com>
Source record: 35830

That is insane! No way the wire bonds in that device could take that much current. 150W from that device is pushing it to the absolute maximum!

"2-IR-082 Tim" <timnebo@aol.common> wrote in message news:20000515090436.19977.00003355@ng-fd1.aol.com...
> i just find it hard to believe he is getting 500 watts out of each 2879 pill.

2058. Re: Night Stick vs. Firestik antennas?

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39208B2B.6EDC2BC8@-NOSPAM-hotmail.com>
Source record: 35831

I have used seven foot Firestiks for over 15 years. On three different vehicles, I've never had an SWR above 1.4:1. I use the non-tunable version, the KW-7. I've never had to tune one. YMMV <:

Handy Andy wrote:
>
> Greetings!
>
> There are design differences, it depends on if you want a lot of
> loading all compressed into one area, or the gradual [logarithmic]
>
> I personally prefer the Firestik due to response it has on my vehicle
> in providing a low SWR for a wider range of channels than that of a
> similar top-load nitestik.
>
> Although with my engine noise and type of vehicle, the Firestik just
> holds up better than the Nitestik.
>
> Both are durable, yes, but the receive and transmit issues
> vary with both.
>
> And yes, I used a 5' Firestik and only a 4' Nitestik for
> comparison - it's not a fair one but considering the nature
> of the beast - the Firestik offered a simple Tunable Tip
> that the Nitestik model I had, didn't - had a little tuning
> but it was originally longer - a couple of snips of the turns
> on the top load, we had equal results as far as SWR when the
> vehicle was stationary.
>
> For emphasis, I used a 4' Nitestik compared to a Quad-Wound
> from Barjan - the Barjan gave better performance. Both were
> equal in length - the only difference was the type of wind
> used in the Quad, 4 wires instead of one.
>
> But then, you had four times the surface to work from.
> And the Quad-Wound was $14 bux cheaper and was purchased
> locally. [No shipping]
>
> It's a tough call, but when it comes to splitting hairs over all of
> this, I'd run a Firestik anyday - It's earned my trust.
>
> On Wed, 10 May 2000 20:03:43 PDT, while the modem was pondering it's
> navel, Tom Geldner <tom@xor.cc> dissertated the following:
>

> >In article <3919e4d7.5196001@news.iserv.net>, Handy Andy wrote:
> >
> >> Very similar to the Firestik but Firestiks use a logarithmic
> >> wind versus straight top load.
> >
> >OK, which is better?? Or are they pretty much the same?
> >Actually, the sales guy said the Night Stick was a center load.
> >
> >Tom of XOR
> >http://www.xor.cc for cool threads
> >Remove YY from e-mail
> >
>
> . ---(((=======@@@@@@@@@@=======)))----''
> Regards! ````~~~~~~~##########~~~~~~~''''
> .:+> Andy <+: \\ ===== //
> . \ === //
> ... You've GOTTA be a CB'er when | == |
> ... You can name all the CB's / -- /
> ... used in the movie / -- /
> ... TWISTER! / - /
> . `` ^^((*****@@****)))^^ ''
> .--
>
> http://www.iserv.net/~codyspc/cbindex.htm

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

2059. Re: 8 pill doing 4000? thats 500 watts by each 2879???

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <V00U4.3389$XW1.69055@typhoon.hawaii.rr.com>
Source record: 35832

I do it with a real good set up starting with my radio. watts were
measured with 50 ohm dummy load not antenna
"Professor" <bgriffey@kwom.com> wrote in message
news:TX%T4.30979$sf6.4826533@news-west.usenetserver.com...
> That is insane! No way the wire bonds in that device could take that much
> current. 150W from that device is pushing it to the absolute maximum!
>
> "2-IR-082 Tim" <timnebo@aol.common> wrote in message
> news:20000515090436.19977.00003355@ng-fd1.aol.com...
> > i just find it hard to believe he is getting 500 watts out of each 2879
> pill.
>
>
>
>
>

2060. Re: gray cb amps

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <%10U4.31001$sf6.4834314@news-west.usenetserver.com>
Source record: 35833

That is OK if all the sections have similar betas (current gain).

> > >I believe it to be best if you bias all sections on one circuit,
especially
> > >good if you do it with a regulator and a pass transistor to carry the
> > >current. trying to bias each section individually is more trouble than
it is
> > >worth, if one section of the bias fails it can cause havoc or an
imbalance.

2061. Re: 8 pill doing 4000? thats 500 watts by each 2879???

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <z30U4.31005$sf6.4835750@news-west.usenetserver.com>
Source record: 35834

I'm talking RMS... what are you talking?

"MODSQUAD" <modsquad@hawaii.rr.com> wrote in message
news:V00U4.3389$XW1.69055@typhoon.hawaii.rr.com...
> I do it with a real good set up starting with my radio. watts were
> measured with 50 ohm dummy load not antenna

> "Professor" <bgriffey@kwom.com> wrote in message
> news:TX%T4.30979$sf6.4826533@news-west.usenetserver.com...
> > That is insane! No way the wire bonds in that device could take that
much
> > current. 150W from that device is pushing it to the absolute maximum!
> >
> > "2-IR-082 Tim" <timnebo@aol.common> wrote in message
> > news:20000515090436.19977.00003355@ng-fd1.aol.com...
> > > i just find it hard to believe he is getting 500 watts out of each
2879
> > pill.
> >
> >
> >
> >
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>
>

2062. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <G50U4.3390$XW1.69112@typhoon.hawaii.rr.com>
Source record: 35835

Hey CD why dont u show us how u can do better than me not here on the air?
Aloha
<curious_dan@my-deja.com> wrote in message
news:8fp10n$7kc$1@nnrp1.deja.com...
> In article <y_NT4.3338$XW1.67055@typhoon.hawaii.rr.com>,
> "MODSQUAD" <modsquad@hawaii.rr.com> wrote:
> > Dead key @ 1 kw thats about half way on the driver radio is a uniden
> grant
> > xl @ 3 watts
> > Aloha;
> > "2-IR-082 Tim" <timnebo@aol.common> wrote in message
> > news:20000514203901.09331.00003046@ng-fq1.aol.com...
> > > what dead key are you seeing out of that 8 pill when peaking 4000?
> > >
> > > >
> > > >I get 4000pep bird watts all day @ 15 volts with a Dave Made 3 pill
> > driving
> > > >8 pill Dave Made in my mobile . Aloha
> > >
> > >
> > > Best Wishes And Good DX,
> > > Tim 2-IR-082 Southern USA
> > >
> > > Hottest and Most Current 11 Meter DX News:
> > > HTTP://WWW.DXNEWS.DE
> > >
> > > IRDX Main Site:
> > > HTTP://WWW.IRDX.ORG
> > >
> > > Most Complete Source of 11 Meter Links:
> > > HTTP://WWW.DXZONE.COM
> >
> >
>
>
> hey mod old buddy , i think you have a very generous meter and i think
> you are definitely overdriving that 8 pill, no doubt about it. now i do
> hear you in there from time to time, but that is only when the big
> strappers aren't on the key. to my way of thinking you are a pip squeak
> as far as channel 6 goes,.......cd is out.........
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2063. Re: 8 pill doing 4000? thats 500 watts by each 2879???

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <Ma0U4.3391$XW1.68875@typhoon.hawaii.rr.com>
Source record: 35836

```
Hi professor thats pep bird 5kw slug talk like that for hours at a time
it's talking watts not show watts
Aloha
"Professor" <bgriffey@kwom.com> wrote in message
news:z30U4.31005$sf6.4835750@news-west.usenetserver.com...
> I'm talking RMS... what are you talking?
>
> "MODSQUAD" <modsquad@hawaii.rr.com> wrote in message
> news:V00U4.3389$XW1.69055@typhoon.hawaii.rr.com...
> > I do it with a real good set up starting with my radio. watts were
> > measured with 50 ohm dummy load not antenna
>
> > "Professor" <bgriffey@kwom.com> wrote in message
> > news:TX%T4.30979$sf6.4826533@news-west.usenetserver.com...
> > > That is insane! No way the wire bonds in that device could take that
> much
> > > current. 150W from that device is pushing it to the absolute maximum!
> > >
> > > "2-IR-082 Tim" <timnebo@aol.common> wrote in message
> > > news:20000515090436.19977.00003355@ng-fd1.aol.com...
> > > > i just find it hard to believe he is getting 500 watts out of each
> 2879
> > > pill.
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2064. Re: 8 pill doing 4000? thats 500 watts by each 2879???

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <yu0U4.31105$sf6.4868407@news-west.usenetserver.com>
Source record: 35837

OK, peak watts... that's better... but that's still pushing it to the limit.
You must also be running at an elevated voltage??

"MODSQUAD" <modsquad@hawaii.rr.com> wrote in message
news:Ma0U4.3391$XW1.68875@typhoon.hawaii.rr.com...
> Hi professor thats pep bird 5kw slug talk like that for hours at a time
> it's talking watts not show watts
> Aloha
> "Professor" <bgriffey@kwom.com> wrote in message
> news:z30U4.31005$sf6.4835750@news-west.usenetserver.com...
> > I'm talking RMS... what are you talking?
> >
> > "MODSQUAD" <modsquad@hawaii.rr.com> wrote in message
> > news:V00U4.3389$XW1.69055@typhoon.hawaii.rr.com...
> > > I do it with a real good set up starting with my radio. watts were
> > > measured with 50 ohm dummy load not antenna
> >
> > > "Professor" <bgriffey@kwom.com> wrote in message
> > > news:TX%T4.30979$sf6.4826533@news-west.usenetserver.com...
> > > > That is insane! No way the wire bonds in that device could take that
> > much
> > > > current. 150W from that device is pushing it to the absolute
maximum!
> > > >
> > > > "2-IR-082 Tim" <timnebo@aol.common> wrote in message
> > > > news:20000515090436.19977.00003355@ng-fd1.aol.com...
> > > > > i just find it hard to believe he is getting 500 watts out of each
> > 2879
> > > > > pill.
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2065. Items for Sale

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: "Walter R. Jones, Jr." <kc7hex@arrl.net>
Message-ID: <39207B21.59CBEA7E@arrl.net>
Source record: 35838
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio,rec.radio.cb,rec.radio.shortwave,rec.radio.swap

Hello All,

Visit my page for items for sale. Will be listing the items in the next 7-10 days on E-Bay. I'm building the list and will be adding photos in the next couple of days. You can view the page at: http://www.jones-clan.com/EBay/

Cleaning out the shack and do so spring cleaning. I will consider any serious bids - if I recieved none, will list it on E-Bay. Will use the funds to upgrade the shack and help out with out ATV Repeater with the school club.

Happy Viewing.

73
Walt - KC7HEX

2066. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <1171b9f0.cee8c048@usw-ex0103-086.remarq.com>
Source record: 35839

Well the way I hear it is this, and take it for what it is worth
because I really don't know.

When you accept a ham license you also agree that the feds can
come into your home and inspect the equipment without a special
warrent. Of course this seldom presents a problem for most
folks. But if you happen to run a cult or be involved in a "Ruby
Ridge" or "Wacco" type situation the feds can use the ham license
as a way through the door.

If there is a licensed ham station operating on the grounds the
feds will ask to "inspect" it (after all you accepted the license
and gave them the right to do this.) When you refuse they have no
problem getting a judge to issue a warrent at that point. No
resonable suspecion needed....just want to look at the station.
So the judge has no problem issuing the warrent.

It's just one of those "catch 22" situations that 99.99 percent
of all hams don't have to worry about. For the feds it's sort of
an Ace up the sleve when they need it. They love it when a para
military group or cult operate a legal ham station on the
grounds. All they have to do is get a few neighbors to complain
about interferrence and they can legally enter the grounds.

Then again I could be wrong. Maybe it is just an old wives tale.

In article <20000515170815.08509.00002580@ng-cs1.aol.com>,
mutanttv@aol.com (MutantTV) wrote:
>I heard a self-proclaimed pirate interrupt a qso between hams on
40 meters the
>other night. When asked for his callsign he replied that he had
none. He
>believed that a ham license would enable the feds to "kick his
door in". My
>question is, how many other, uh, outlaws, have similar beliefs,
and why they
>feel their doors are worth "kicking in" in the first place?
>
>

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2067. Re: A99 mod.

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3920708F.7DAFD00D@qnet.com>
Source record: 35840

Hello Hamm4fun: Good posting.

Jay in the Mojave

Hamm4fun wrote:
>
> Those who have the A99 will note that they produce a lot of interference. This
> is because they produce RF currents on the coax shield. I added a simple choke
> type BALUN to mine and it cured the problem I sometimes had of RF messing up my
> computer. Choke was a store bought deal I bought from the Wireman, a bunch of
> ferrite cores on a length of RG58x.

2068. Question on Calculating SWR

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: "Michael B. Tinsley" <mbtins_nospam@mindspring.com>
Message-ID: <8fq89q$1i1$1@nntp9.atl.mindspring.net>
Source record: 35841

When you take this measurement, does it matter if the antenna you are adjusting is actually mounted to the car that it will be on? Or can you set it while attached to any car and have the same SWR as you move the antenna from car to car?

Further, does it even have to be mounted to a car to set it? I.e. does the car body have any effect on SWR?

Thanks.

Mike T.

--
mbtins_nospam@mindspring.com
Remove "_nospam" from email address to reply.

2069. Re: Question on Calculating SWR

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <MA1U4.31532$sf6.4949627@news-west.usenetserver.com>
Source record: 35842

You certainly need to have the antenna mounted on the vehicle it's going to be used on before making the adjustment. Different vehicles will present a different mass of groundplane to the antenna system...

"Michael B. Tinsley" <mbtins_nospam@mindspring.com> wrote in message news:8fq89q$1i1$1@nntp9.atl.mindspring.net...
> When you take this measurement, does it matter if the antenna you are
> adjusting is actually mounted to the car that it will be on? Or can you set
> it while attached to any car and have the same SWR as you move the antenna
> from car to car?
>
> Further, does it even have to be mounted to a car to set it? I.e. does the
> car body have any effect on SWR?
>
> Thanks.
>
> Mike T.
>
>
> --
> mbtins_nospam@mindspring.com
> Remove "_nospam" from email address to reply.
>
>
>
>

2070. Re: DAVEMADE BASE AMPS AND MOBILE AMPS

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8fq9kv$3i0f$1@fu-berlin.de>
Source record: 35843

Right back to ya.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"MODSQUAD" <modsquad@hawaii.rr.com> wrote in message
news:YFOT4.3346$XW1.67151@typhoon.hawaii.rr.com...
> Mothers Day wave 137 & the group
> "Mr. 137" <ac137NOacSPAM@iwvisp.com.invalid> wrote in message
> news:0cf09478.2687d044@usw-ex0103-018.remarq.com...
> > HAHAHAHAHAHAHAHAHAHAHAHA!!!
> >
> > If you only knew... hehehehehehehehehe!
> >
> > Later Squad! I'm back out!
> >
> >
> >
> > (2-IR-082 Tim) wrote:
> > >i know its working for you because i'm forever hearing you loud
> > as hell in the
> > >star. now if you'll just confirm or deny that you hook that
> > davemade mobile up
> > >to a big beam when your doing that dx'ing? i know everybody is
> > always claiming
> > >your on the super 7
> > >
> >
> >
> > * Sent from RemarQ http://www.remarq.com The Internet's Discussion
Network
> *
> > The fastest and easiest way to search and participate in Usenet - Free!
> >
>
>

2071. Re: Antenna Problems.

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8fq9p1$3ebc$1@fu-berlin.de>
Source record: 35844

Yeah, you bet.
"J-Bird" <stewajayNOstSPAM@uswestmail.net.invalid> wrote in message
news:08335b66.75b72fa7@usw-ex0106-044.remarq.com...
> Do it right and put two fiberglass whips in the pocket holes. J-Bird
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

2072. Re: 8 pill doing 4000? thats 500 watts by each 2879???

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8fq9vp$3rju$1@fu-berlin.de>
Source record: 35845

What kind of RMS meter do you use?

"Professor" <bgriffey@kwom.com> wrote in message
news:z30U4.31005$sf6.4835750@news-west.usenetserver.com...
> I'm talking RMS... what are you talking?
>
> "MODSQUAD" <modsquad@hawaii.rr.com> wrote in message
> news:V00U4.3389$XW1.69055@typhoon.hawaii.rr.com...
> > I do it with a real good set up starting with my radio. watts were
> > measured with 50 ohm dummy load not antenna
>
> > "Professor" <bgriffey@kwom.com> wrote in message
> > news:TX%T4.30979$sf6.4826533@news-west.usenetserver.com...
> > > That is insane! No way the wire bonds in that device could take that
> much
> > > current. 150W from that device is pushing it to the absolute maximum!
> > >
> > > "2-IR-082 Tim" <timnebo@aol.common> wrote in message
> > > news:20000515090436.19977.00003355@ng-fd1.aol.com...
> > > > i just find it hard to believe he is getting 500 watts out of each
> 2879
> > > pill.
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2073. Re: Trunk Lip Mount Suggestions for a 98 Mercury Sable

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8fqa7s$dim@chronicle.concentric.net>
Source record: 35846

I have a Wilson 1000 trunk lip and it works well. It has a rubber boot to protect the car. Although dirt does build around it and under so was it regular. Make sure you scrape away a little paint where the set screws tighten to the under side of the trunk. You can put a little oil to protect the paint once you have the mount tightened.

"Richard Smith" <rsmith@planeteer.com> wrote in message news:hnTT4.40753$Xk2.146106@tor-nn1.netcom.ca...
> I am considering trunk lip mount for my 98 Mercury Sable (so that I can feed
> the coax through the trunk for neatness), and was wondering if anybody else
> has attached one to their car (and where did you mount it ?)
>
> Do they scratch the paint more or less than a magmount ? I am considering a
> K40 or a Wilson, is one better or worse than the other ?
>
> Thanks,
>
> Richard.
>
>
>
>

2074. So what about a base station?

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <06fd900b.e305aeeb@usw-ex0103-086.remarq.com>
Source record: 35847

So what is a good export base station? I have read reviews that say the RCI "rack" mount models have problems (just 2950's in a big box....though I like my 2950).

I have a few rack mount radios....ok I lie...I have a lot of rack mount shortwaves. R390a, NRD's, Redifones, etc. If I wanted to add a CB base to my rack system what should I consider?

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2075. Trade Kenwood HF rig.

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Frank Sellers <badco@jps.net>
Message-ID: <Hj2U4.2692$lo2.265819@nntp2.onemain.com>
Source record: 35848

Hi , I am looking to trade a Kenwood TS120s with manual, mobile bracket and
10 thru 80 mtr screwdriver antenna for a clean Galaxy 2517. You can contact
me at (530) 589-3633 or at badco@jps.net
73's Frank

--
http://www.jps.net/badco/
http://www.jps.net/badco/Orowpmc

2076. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <e2c1is8asao7gr1o596r0ebve5ti5f6sb6@4ax.com>
Source record: 35899

> If you operate your station LEGALLY you have NOTHING to be afraid
>of. Nothing to worry about at all. No one will come to your door.
>
>If your a screw up then you get what you got coming to you.
>
>Pretty simple really...

You're awful trusting of the authorities aren't you?
They would never use a entrance loophole such as your
legal amateur license to carry out a less than honorable
search of your premiss. They would never do that.

2077. Re: Radio has no power!

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <094d3cee.d9aeb5b4@usw-ex0104-033.remarq.com>
Source record: 35900

well dan, YOU SURE AS HELL AIN'T IN IT....

dave

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2078. Re: Night Stick vs. Firestik antennas?

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Tom Geldner <tom@xor.cc>
Message-ID: <VA.00000132.11e57984@xor.cc>
Source record: 35901

In article <391b4c15.1862518@news.iserv.net>, Handy Andy wrote:

> It's a tough call, but when it comes to splitting hairs over all of
> this, I'd run a Firestik anyday - It's earned my trust.

Thanks for all the info. It's greatly appreciated!

Tom of XOR
http://www.xor.cc for cool threads
Remove YY from e-mail

2079. Re: DAVEMADE BASE AMPS AND MOBILE AMPS

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: "Mr. 137" <ac137NOacSPAM@iwvisp.com.invalid>
Message-ID: <1d4b6cad.9693ccf7@usw-ex0103-018.remarq.com>
Source record: 35902

curious_dan@my-deja.com wrote:

>oh yeh , right, talk to the hand mod, talk to the hand, you
know you
>are trying to blow a lot of smoke up somebody's ass out here
about that
>4000 watts, i don't believe it and i don't won't to hear it,
you guys
>in my island nations should know better than mess with the 10 -
8
>mainlanders. hey curious dan is your probation officer and
that's a
>fact jack,....cd is out..

HAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHA!

Hehehehehehehehehehehehehehheeeeeee!

OOOOOOOOOH... Muhahahahahahahahahahahey!

Like I said before, only if you knew...

CD, ICM, Curious George or whatever you are this week, stay your
mudduck ass in the kitchen while the BIG BOYS from the grass
throwdown. "Blessed are those who believe and not see than
those who see and believe..." If you see then you will be a
converted CB duck.

I told you Squad. Some of these guys here have no clue
(especially this duck). Technology is the key. I'm back out!

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2080. Re: wanna get high?

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8fqpt4$1av$1@nnrp03.primenet.com>
Source record: 35903

How many alternators can it hold?

--
Miles Davis
This is CB radio.....No crying allowed!

2081. Re: Hey Hamburger Man (About your amp questions)

Newsgroup: rec.radio.cb
Date: 2000-05-15 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8fqpiq$19g$1@nnrp03.primenet.com>
Source record: 35904

Showdown is somewhere in Los Angeles.

--
Miles Davis
This is CB radio.....No crying allowed!

2082. PDC 367 WIRING

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: keeperof7keys@aol.com
Message-ID: <20000516091438.21271.00003487@ng-ff1.aol.com>
Source record: 35849

I NEED TO KNOW IF THE PDC 367 CAN READ TRANSMIT AS WELL RECEIVE FREQ.I'VE NEVER SEEN ONE BEFORE AND SOMEBODY I KNOW THINKS YOU CAN BUT HE IS HAVING TROUBLE FIGURING IT OUT.ANY HELP?EVERYTHING I SEE ADVERTISED JUST SAYS RCA HOOK UP AND I THINK THAT IS JUST FOR TRANSMIT.THANK YOU!
KEEPER OF 7 KEYS

2083. Re: PDC 367 WIRING

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39214B8A.637A7DC9@-NOSPAM-hotmail.com>
Source record: 35850

(Using all capitals is considered screaming. Please turn your mod down.)

Keeper of 7 Keys wrote:
>
> I NEED TO KNOW IF THE PDC 367 CAN READ TRANSMIT AS WELL RECEIVE FREQ.I'VE NEVER
> SEEN ONE BEFORE AND SOMEBODY I KNOW THINKS YOU CAN BUT HE IS HAVING TROUBLE
> FIGURING IT OUT.ANY HELP?EVERYTHING I SEE ADVERTISED JUST SAYS RCA HOOK UP AND
> I THINK THAT IS JUST FOR TRANSMIT.THANK YOU!
> KEEPER OF 7 KEYS

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

2084. Visit my VINTAGE RAYTHEON CB web site!

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <1ebU4.44$CH5.8469@bos-service2.ext.raytheon.com>
Source record: 35851
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hello to all,

This is a bit off-topic for the hams, but...
If you have any interest in vintage CB radio, please drop by
my Raytheon CB web site at this address:

http://www.qsl.net/k5dh/raytheon.html

It's a "work in progress", but there are specifications and
pictures for most of the Raytheon models I can identify. I
am looking for radios for my collection, along with any kind
of advertising, magazine articles, sales literature, manuals,
and so forth. I'm especially looking for scans of magazine
ads that I can post on the site. Please check it out! :)

73,
Dean W. Hemphill, K5DH Test Engineering Support
Raytheon Electronic Systems Email: k5dh@raytheon.com
Microwave Module Product Center Phone: (972) 344-2682
P.O. Box 660246, MS 210 Pager: (972) 597-1333
Dallas, Texas 75266-0246 FAX: (972) 344-2885

2085. texas star dx 350 for sale

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: americancruiser@aol.com
Message-ID: <20000516100944.25489.00002828@ng-df1.aol.com>
Source record: 35852

Texas star dx 350 , great shape beefed up bigger pills, does 400 watts on low side
over 500 on high. and a hole lot more on ssb, lots of swing . set up for DX.
also has recieve preamp and sideband delay.....
$300.00 or trade for othe radio equipment.... email americancruiser@aol.com

2086. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: wpbrock3rd@aol.com
Message-ID: <20000516102324.21283.00003403@ng-ff1.aol.com>
Source record: 35853

Hello Mr. Bus driver, Can Peewee take a ride in the front of your bus? and all the Mud ducks to the back please. Peewee in VA.

2087. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8frnq3$94l$1@nnrp1.deja.com>
Source record: 35854

In article <NL3U4.3414$XW1.70169@typhoon.hawaii.rr.com>,
"MODSQUAD" <modsquad@hawaii.rr.com> wrote:
> you can't compete because your obsolete. Aloha
> <curious_dan@my-deja.com> wrote in message
> news:8fqdmpqtk1@nnrp1.deja.com...
> > In article <G50U4.3390$XW1.69112@typhoon.hawaii.rr.com>,
> > "MODSQUAD" <modsquad@hawaii.rr.com> wrote:
> > > Hey CD why dont u show us how u can do better than me not here on
the
> > air?
> > > Aloha
> > > <curious_dan@my-deja.com> wrote in message
> > > news:8fp10n$7kc$1@nnrp1.deja.com...
> > > > In article <y_NT4.3338$XW1.67055@typhoon.hawaii.rr.com>,
> > > > "MODSQUAD" <modsquad@hawaii.rr.com> wrote:
> > > > > Dead key @ 1 kw thats about half way on the driver radio is a
> > uniden
> > > > > grant
> > > > > xl @ 3 watts
> > > > > Aloha;
> > > > > "2-IR-082 Tim" <timnebo@aol.common> wrote in message
> > > > > news:20000514203901.09331.00003046@ng-fq1.aol.com...
> > > > > > what dead key are you seeing out of that 8 pill when peaking
> > 4000?
> > > > > > >
> > > > > > > >
> > > > > > > > >I get 4000pep bird watts all day @ 15 volts with a Dave
Made 3
> > pill
> > > > > > driving
> > > > > > > > >8 pill Dave Made in my mobile . Aloha
> > > > > > > >
> > > > > > > >
> > > > > > > > Best Wishes And Good DX,
> > > > > > > > Tim 2-IR-082 Southern USA
> > > > > > > >
> > > > > > > > Hottest and Most Current 11 Meter DX News:
> > > > > > > > HTTP://WWW.DXNEWS.DE
> > > > > > > >
> > > > > > > > IRDX Main Site:
> > > > > > > > HTTP://WWW.IRDX.ORG
> > > > > > > >
> > > > > > > > Most Complete Source of 11 Meter Links:
> > > > > > > > HTTP://WWW.DXZONE.COM

> > > > >
> > > > >
> > > >
> > > >
> > > > hey mod old buddy , i think you have a very generous meter and i
> > think
> > > > you are definitely overdriving that 8 pill, no doubt about it.
now
> > i do
> > > > hear you in there from time to time, but that is only when the
big
> > > > strappers aren't on the key. to my way of thinking you are a pip
> > squeak
> > > > as far as channel 6 goes,.....cd is out.....
> > > >
> > > >
> > > > Sent via Deja.com http://www.deja.com/
> > > > Before you buy.
> > >
> > >
> >
> > oh , ok , i am supposed to quit my job, and drive to the coast with
the
> > cd sled, put my antennas on , check my swurrs, flip the switch on
my 48
> > pill, throw my ground cable into the water, and start tirelessly
> > repeating myself over and over for hours on end, yeh you know, mod,
> > that is a damn good idea. by the way mod, i got two words for ya, no
> > doubt about it,.....cd is out.....
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

what is your definition of competition, mod old buddy? if you indeed have a eight pill, then you are taking advantage of skip conditions and water augmented ground wave propagation. now taking that into consideration how can i or anyone else 6,000 miles away 'compete' as you say with you unless conditions beyond my control are in effect. now if you compete on a local level which in my opinion is where the action is, instead of this incessant ranting and raving on channel 6, then you have my undivided attention. and then sir , you sir, would be sent back to the back of the bus and/or the goody store, which is where you belong. because you need some better radio equipment and in order to get that , you need to get yourself a job and get a life, because boy, as far as i am concerned, you are a johnny come lately and it is patently obvious to me, somebody pumped you up and then spun you off. this is your probation officer, officer cd, and i am back

quiet...................

Sent via Deja.com http://www.deja.com/
Before you buy.

2088. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39214D03.42@some.net>
Source record: 35855

W5LZ wrote:
>
> JR,
> AND, you gave 'them' permission to require an blood-
> alcohol test, or a 'breath' test, from you when you got
> a drivers license... big deal.
> 'Doc

Exactly, and if I am not driving around drunk, what do I have to worry about? However I am sure the paranoid types will say I may be stopped by the cops any day now and they will use their "power" to search me and throw me in jail. Hasn't happened in over 40 years of driving yet. The only time I was ever pulled over and the only ticket I have ever been issued is when I was over the speed limit, that's my fault. Been a ham over 35 years and have yet to have the FCC or "Feds" bust down my door and confiscate any equipment. Could it be because I try to obey the laws? I find it is usually those who have something to hide that run around screaming about abuse of power.

2089. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Thunder@localbar.com
Message-ID: <39215e49.2609267@news.netins.net>
Source record: 35856

tnom, looks like you've fought this one long enough...

On Mon, 15 May 2000 16:10:58 -0400, tnom@mucks.net wrote:

-->On Mon, 15 May 2000 11:25:19 -0400 (EDT), twistedhed@webtv.net wrote:
-->
-->>You have 2 knobs where the clarifier is located. The smaller knob
-->>closest to you is the fine tune clarifier for receive. The larger knob
-->>closest to the radio is the transmit clarifier. This will change and
-->>deviate your frequency transmission. Both knobs should be at or around
-->>the 12:00 position if they are aligned. It is always possible the other
-->>fellow you were talking with is off frequency also. Start with both
-->>clarifiers at 12:00 and move slowly from there. Frequency counters are
-->>available that plug in to the rear of the unit. I highly recommend one .
-->
-->Frequency counters if accurate, and if aligned, still won't tell you
-->where the station that you are hearing in your receiver is located
-->at. He could be at 27.3748 or 27.3751 How do you know? You
-->don't unless you take the BLIND operation of the transmitt frequency
-->control away. This is done by tieing and aligning TX and RX together
-->on one control knob. Once done your own ears will accurately align
-->your transmitter to the station that you are receiving.
-->
-->End of troublesome SSB operation.
-->
-->
-->

2090. Re: Re. Comments

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <8149-3921590F-16@storefull-122.iap.bryant.webtv.net>
Source record: 35857

That would be i-l-l-i-t-e-r-a-t-e, oh genius one!

2091. Re: wanna get high?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <1ab4fc88.28055f65@usw-ex0102-015.remarq.com>
Source record: 35858

here are the details doc,

1975 Cessna 150M N45285
$24,000

LOG AVIONICS
TTAF - 3370 Apollo Flybuddy, RT328T 720CH, NAV/COM
SMOH - 330 R546E ADF, RT359A Transponder, Narco
NAV 122 LOC/GS/MKR Beacon
DAMAGE
None ANNUAL
November 2000
INTERIOR
8 EQUIPMENT
Wheel Pants, Hand-Held GPS with moving
EXTERIOR map, 2 Headsets, 100LL or 87 Unlead gas.
8
COMMENTS
CONTACT VERY CLEAN. GREAT PERFORMANCE.
FLP Airport
E-Mail - daves@oztech.com

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2092. Re: Question on Calculating SWR

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Tom Geldner <tom@xor.cc>
Message-ID: <VA.00000134.147c51d5@xor.cc>
Source record: 35859

In article <8fq89q$1i1$1@nntp9.atl.mindspring.net>, Michael B. Tinsley wrote:

> Further, does it even have to be mounted to a car to set it? I.e. does the
> car body have any effect on SWR?

Yes. Big time effect. Especially with magnet mounts.

Tom of XOR
http://www.xor.cc for cool threads
Remove YY from e-mail

2093. Re: Uniden Washinton Base

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <226f99f9.29d390f3@usw-ex0102-015.remarq.com>
Source record: 35860

you are confused between selectivity and senativity..

anf that guy is Lou Franklin at CB City

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2094. Re: What's a PILL ?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <4665-39216429-1@storefull-128.iap.bryant.webtv.net>
Source record: 35861

That would make you the bottom feeder of the ng, since your meaningless, trivial opinion alludes to lack of wit here, one can only suppose that you hold no real level of intelligence and do what comes natural to the species that finds itself most lacking, and that is to lash out at those who you feel are responsible for your inferiority complex.

2095. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3921580B.20E1@some.net>
Source record: 35862

tnom@mucks.net wrote:
>
> On Mon, 15 May 2000 11:25:19 -0400 (EDT), twistedhed@webtv.net wrote:
>
> >You have 2 knobs where the clarifier is located. The smaller knob
> >closest to you is the fine tune clarifier for receive. The larger knob
> >closest to the radio is the transmit clarifier. This will change and
> >deviate your frequency transmission. Both knobs should be at or around
> >the 12:00 position if they are aligned. It is always possible the other
> >fellow you were talking with is off frequency also. Start with both
> >clarifiers at 12:00 and move slowly from there. Frequency counters are
> >available that plug in to the rear of the unit. I highly recommend one .
>
> Frequency counters if accurate, and if aligned, still won't tell you
> where the station that you are hearing in your receiver is located
> at. He could be at 27.3748 or 27.3751 How do you know? You
> don't unless you take the BLIND operation of the transmitt frequency
> control away. This is done by tieing and aligning TX and RX together
> on one control knob. Once done your own ears will accurately align
> your transmitter to the station that you are receiving.
>
> End of troublesome SSB operation.

Not everyone hears SSB the same, some like the pitch higher, some like
it lower. Very seldom will two station tune "exactly on frequency". That
is why everyone will probably never be "exactly on frequency" and you
use the clarifier on receive only to tune the other stations as you like
to hear them, this leaves your transmit frequency alone so everyone else
dosn't chase you.

2096. Re: Question on Calculating SWR

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Rich Myer <n8fgb@bignet.net>
Message-ID: <si2qnf4urj036@corp.supernews.com>
Source record: 35863

In a perfect world once you set your ant on the frequency you want it
resonent on it should not change from vehical to vehical,but it does not
always work that way,so you should recheck swr.
The car body is the ground plane,like ground radials on you base ant.So it
is a part of your ant system.
Rich
N8FGB
Michael B. Tinsley <mbtins_nospam@mindspring.com> wrote in message
news:8fq89q$1i1$1@nntp9.atl.mindspring.net...
> When you take this measurement, does it matter if the antenna you are
> adjusting is actually mounted to the car that it will be on? Or can you
set
> it while attached to any car and have the same SWR as you move the antenna
> from car to car?
>
> Further, does it even have to be mounted to a car to set it? I.e. does
the
> car body have any effect on SWR?
>
> Thanks.
>
> Mike T.
>
>
> --
> mbtins_nospam@mindspring.com
> Remove "_nospam" from email address to reply.
>
>
>
>

2097. FS:160 AMP POWER SUPPLY!

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <27486-39216769-30@storefull-215.iap.bryant.webtv.net>
Source record: 35864

THIS IS A CUSTOM BUILT POWER SUPPLY LESS THAN 6 MONTHS OLD BUILT FOR THE HOUSE.IT HAS VARIABLE AND 2 METERS IN FRONT ONE FOR VOLTS OTHER FOR AMPS PRICE $400.

2098. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <39217626.70281400@news.idsi.net>
Source record: 35865

On Tue, 16 May 2000 14:34:20 GMT, JR <jr@some.net> wrote:

>W5LZ wrote:
>>
>> JR,
>> AND, you gave 'them' permission to require an blood-
>> alcohol test, or a 'breath' test, from you when you got
>> a drivers license... big deal.
>> 'Doc
>
>Exactly, and if I am not driving around drunk, what do I have to worry
>about? However I am sure the paranoid types will say I may be stopped by
>the cops any day now and they will use their "power" to search me and
>throw me in jail. Hasn't happened in over 40 years of driving yet. The
>only time I was ever pulled over and the only ticket I have ever been
>issued is when I was over the speed limit, that's my fault. Been a ham
>over 35 years and have yet to have the FCC or "Feds" bust down my door
>and confiscate any equipment. Could it be because I try to obey the
>laws? I find it is usually those who have something to hide that run
>around screaming about abuse of power.

You hit the nail RIGHT on the head.

2099. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <8frvdsiia1@nnrp1.deja.com>
Source record: 35866

In article <NL3U4.3414$XW1.70169@typhoon.hawaii.rr.com>,
"MODSQUAD" <modsquad@hawaii.rr.com> wrote:
> you can't compete because your obsolete. Aloha

UH-OH DEM'S FIGHTIN' WORDS TA ME...

Sent via Deja.com http://www.deja.com/
Before you buy.

2100. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: SlapNutz <slapjack@bellatlantic.net>
Message-ID: <G7fU4.10131$Lp1.248412@typhoon2.ba-dsg.net>
Source record: 35867

HAHAHA , you expect us to believe this is your amp.... this is no prototype amp , if it is how can you already have a etched board made. And the unit is already in a chassis ,which recieves a wrap around lid, go blow smoke up someone elses ass... To prove it is yours take a picture with your hand or a soldering iron included with the amp... Otherwise nice try.....
"Professor" <bgriffey@kwom.com> wrote in message news:JP%T4.30901$sf6.4804703@news-west.usenetserver.com...
> Here's a picture of the first prototype unit to be installed in the final
> aluminum housing.
> Sorry about the large size of this JPEG...
>
>
>

>
>
>

2101. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: SlapNutz <slapjack@bellatlantic.net>
Message-ID: <pffU4.10133$Lp1.248412@typhoon2.ba-dsg.net>
Source record: 35868

Lets get a few facts straight about your comments , the largest dealer on the net was pushing xforce amps not davemade, he ordered 2 amps total from davemade m200's i beleive , he has never had to deal with davemade concerning any type of customer service. In fact Dave had to wait for payment from your so called largest dealer on the net, so how could he bad mouth them. other than that I have several emails still on file from people saying how "he" pushed the xforce over davemade and that was from day 1 .. please get your facts correct before spouting of. While dave is developing these ideas in R&D they are strealing them and charging much more ......You figure it out

"RollingRadios" <rollingradios@aol.com> wrote in message news:20000515235757.19988.00003316@ng-fd1.aol.com...
> The largest radio dealer on the net will not sell Dave products due to lengthy
> order filling and poor customer service. X-Force has grown so much so fast
> because they fill orders and have excellent customer support. So with (as you
> say) X-Force being a direct copy of Dave = good product + excellent customer
> service and availability of product = better. As you said, use common
> sense.....business sense. Not all that glitters.....
>
> >From: curious_dan@my-deja.com
> >now as far as i am concerned, i think you are a punk for the xforce
> >crew and you have taken it on yourself to get out here and try to
> >compare their rip off semi reproduction to the gold, no way jose. you
> >boys got your ass handed to you , a few years ago at maywood and you
> >are still crying. remember if it ain't gold , it ain't cold and dat is
> >da real deal, no doubt about it,...cd is out.....
>
>
>

2102. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: "Martin D. or Tunisia G. WADE" <mdwade@mobiletel.com>
Message-ID: <39218050.4E2E@mobiletel.com>
Source record: 35869

tnom@mucks.net wrote:
>
> > If you operate your station LEGALLY you have NOTHING to be afraid
> >of. Nothing to worry about at all. No one will come to your door.
> >
> >If your a screw up then you get what you got coming to you.
> >
> >Pretty simple really...
>
> You're awful trusting of the authorities aren't you?

Which authorities? The FCC or local police?

> They would never use a entrance loophole such as your
> legal amateur license to carry out a less than honorable
> search of your premiss. They would never do that.

The FCC has an entrance loophole even if you only operate a CB or FRS
radio!! But the FCC can only inspect radios, their authority is
limited
to radios (ONLY!) (emphasis mine). Regular police have no jurisdiction
over
radio normally (Exception-interference to public safety freqs).
However,
even a CB opens the "loophole" you so fear since you are given a LEGAL
CB LICENSE
BY RULE (see part 95) so if the police want to carry out a less than
honorable
search do you think anything will stop them? (The Police or the FCC
could carry in
a throw down CB hanheld for that matter), on the other hand, I have been
stopped
in Canada with my Ham Gear and my LEGAL AMATEUR license issued by the
FCC stopped
a search dead cold for a scanner/radar detector due to treaty
conditions, try that
with only a copy of Part 95.
Martin N5PZJ

2103. Re: PDC 367 WIRING

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: keeperof7keys@aol.com
Message-ID: <20000516131304.15495.00003350@ng-fm1.aol.com>
Source record: 35870

I'M VERY SORRY BUT MY EQUIPMENT IS VERY LOUD.I will wisper if you want me to though.I can get along with basically anyone.T hank you for telling me.

2104. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: SlapNutz <slapjack@bellatlantic.net>
Message-ID: <GnfU4.9492$gl2.312480@typhoon1.ba-dsg.net>
Source record: 35871

If I may correct you ... concrete man declined to sell to Exports RUS since xports was playing davemade against Xforce with the consumers, davemade already had 2 websites and exports were selling davemades for more than the dave websites ... Kinda counter productive ...if you think about it .. Why would they need exports rus when they have there own internet sites.. ?? Since you guys are all rockets scientists..

"RollingRadios" <rollingradios@aol.com> wrote in message news:20000515235757.19988.00003316@ng-fd1.aol.com...
> The largest radio dealer on the net will not sell Dave products due to lengthy
> order filling and poor customer service. >

2105. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: "Martin D. or Tunisia G. WADE" <mdwade@mobiletel.com>
Message-ID: <39218218.599E@mobiletel.com>
Source record: 35872

tnom@mucks.net wrote:
>
> On Tue, 16 May 2000 01:29:07 -0500, W5LZ <w5lz@oio.net> wrote:
>
> >
> >
> >tnom,
> > Makes no difference if 'they' did. If it was an illegal
> >entry because of no probable cause, you hit the street, the
> >prosicuting authority gets an 'asschewing' from the judge.
> > Just how far do you intend carrying all this conspiracy
> >bull-shit??
> > 'Doc
>
> Asschewing? When has an asschewing stopped a rogue cop
> or other official from trying to pull a fast one? Cops and other
> officials in the position of power abuse this power ALL THE
> TIME.
Mpore the reason to have documentation, The Judge may only asschew but
the next time he sees that character in his chambers, integrity goes
to zilch for the rogue cop and he usually gets discredited down the
line. Judges in my experience don't like a rogue since it opens the
door for reversals and loss of integrity.
Martin

2106. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: SlapNutz <slapjack@bellatlantic.net>
Message-ID: <ZufU4.10137$Lp1.249539@typhoon2.ba-dsg.net>
Source record: 35873

Hey mod Squad is that 8 pill the one Concrete man built for you about 1
year or so ago??

\
"Slim.Shady" <iamslimshady@mindspring.com> wrote in message
news:hj_T4.1722$Ps1.40052@news3.voicenet.com...
> Rodney you should crank the driver(m200) wide open and control the deadkey
> from your radio ..Set the deadkey with
> everything (M200,8PILL) CUT ON for about 500 watts DEADKEY for skip
talking
> and let it swing
> to whatever it will do With a 2500 watts slug you should hold 1kw rms at
15
> volts.
> "MODSQUAD" <modsquad@hawaii.rr.com> wrote in message
> news:y_NT4.3338$XW1.67055@typhoon.hawaii.rr.com...
> > Dead key @ 1 kw thats about half way on the driver radio is a uniden
grant
> > xl @ 3 watts
> > Aloha;
> > "2-IR-082 Tim" <timnebo@aol.common> wrote in message
> > news:20000514203901.09331.00003046@ng-fq1.aol.com...
> > > what dead key are you seeing out of that 8 pill when peaking 4000?
> > >
> > > >
> > > >I get 4000pep bird watts all day @ 15 volts with a Dave Made 3 pill
> > driving
> > > >8 pill Dave Made in my mobile . Aloha
> > >
> > >
> > > Best Wishes And Good DX,
> > > Tim 2-IR-082 Southern USA
> > >
> > > Hottest and Most Current 11 Meter DX News:
> > > HTTP://WWW.DXNEWS.DE
> > >
> > > IRDX Main Site:
> > > HTTP://WWW.IRDX.ORG
> > >
> > > Most Complete Source of 11 Meter Links:
> > > HTTP://WWW.DXZONE.COM
> >
> >
>

>

2107. Re: Question on Calculating SWR

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <19e4b744.74049d96@usw-ex0103-018.remarq.com>
Source record: 35874

different vehicles will always make a difference..... the metal
body is half the antenna. location will also make a
difference..

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2108. WTB: Uniden Grant XL or Grant LT

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: oneqck76ta@aol.comSpAmSuX
Message-ID: <20000516133823.19508.00002245@ng-fa1.aol.com>
Source record: 35875

Am looking for a Uniden Gtrant XL or a Grant LT. Please E-Mail me with what you have.

Thanks in advance!!

oneqck76ta@aol.com
http://members.aol.com/oneqck76ta

You've got '459' out of Minneapolis Minnesota and i'm back quiet!

****Hippie Freak****
http://members.aol.com/oneqck76ta/cbradio

2109. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000516134334.17875.00002229@ng-ft1.aol.com>
Source record: 35876

> curious_dan@my-deja.com wrote:>alright already, by the way bud i do have my shit straight, i mean give
>me credit for being able to read and write, which is more than i can
>say for most of the bozos on this bus, however, if my memory serves me
>correctly, you were trying to dump a 12 pill xforce on us several
>months ago, and having failed to do that, i guess you joined the band
>wagon and got yourself a davemade. well , welcome aboard. and as far as
>that crap about being treated less than right by the davemade crew. i
>would like you to explain just exactly what you mean. because as far as
>i am concerned, using common sense and a little logic, i would suppose
>you are a xforce plant , trying to help that bunch of chi town
>renegades sell amps to the detriment of the boys in jersey. now we all
>know how xforce was started. do we have to rehash all that bullshit?
>now as far as i am concerned, i think you are a punk for the xforce
>crew and you have taken it on yourself to get out here and try to
>compare their rip off semi reproduction to the gold, no way jose. you
>boys got your ass handed to you , a few years ago at maywood and you
>are still crying. remember if it ain't gold , it ain't cold and dat is
>da real deal, no doubt about it,...cd is out.............
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
>
>
>
CD.....I was going to sell my X-force 16-pill but a friend talked me out of it. Secondly, My dave box was bought way before X-force came around. I also am not out here to promote X-force. I could really care less what the hell you buy. If davemade is what you like then thats great Its an awesome amp. Whenever did i state that i hated daves stuff?? If you ask me they are the same. Granted X-force is out here and it is more convenient they also have great customer service. As far as the guys who sell dave stuff here they act like their shit don't stink. Remember when that guy asked for a simple price and the response was along the lines of: "I can get it for you. The price is $$$. If you don't want to pay that price then sell your shit walkin"...Nice response huh???

937 Chicago.......
>

2110. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000516134750.17875.00002230@ng-ft1.aol.com>
Source record: 35877

> curious_dan@my-deja.com Wrote:> as far as the nonexistent customer support by davemade, has
>it ever entered the fertile recesses of your mind son, that the reason
>for that is that davemade products never break, is that a copy, so why
>is there a need for customer service. anyone can call up the east coast
>davemade headquarters and have your amp within a week, so why the heck
>are you talking all this stuff about delays. you guys are so worried
>about customer service because your amps stay in the shop, can't take
>the volting , no doubt about it, ...cd is out..........
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
>
>
>
>I'll tell ya what CD, I've had my dave box fixed twice and my X-force boxes never have needed repair. Its time to let go Dan. Dave will get by without you....

937 Chicago.......
>
>

2111. FS: HR2600 With Chipswitch installed $210.00

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8fs1lv$uk6$1@newssvr04-int.news.prodigy.com>
Source record: 35878

Very clean radio. Like new except for a few minor scratches where mount bracket goes.

I excellent visual & operating condition.

$210.00 Shipped to your door in CONUS.

--
Thanks,
Alex

Email: alexjent@prodigy.net

2112. midland cb question

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Scott King <King.24@wright.edu>
Message-ID: <39218B93.2CCADB62@wright.edu>
Source record: 35879

I was given a Midland CB (model 77-104A) a while ago, and I just recently set it up in my car and used it. It works fine, except for one problem that I've had. I had it on for about 15 min or so, and then the sound faded out and the power meter (a series of LEDs) stopped lighting up. I tapped it a couple of times, and it came back. This happened two or three times, and then it just went dead for good, so I turned it off. A while later, after it had been turned off for maybe 1 and 1/2 hours, I tried it again and it worked, but the same thing eventually happened. Does anyone have any idea what might be causing this? Can anyone recommend a place that I took take it to in the Dayton, OH area to have them look at it? Or should I just forget about this radio and look at getting a new one? Thanks a lot!

Scott

2113. FA: Sams Photofact CB Service Manuals

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <39218FFE.1930DCFD@ix.netcom.com>
Source record: 35880

Just got these from an old service shop that closed up.
At URL:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=334075841

Twelve books - Volumes 44,28,23,20,15,6,7,58,33,100,62,108 Good
condition. Includes Schematics, Parts
Lists, Chassis Photos, Alignment and Adjustments Procedures.

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 632,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

2114. Re: 8 pill doing 4000? thats 500 watts by each 2879???

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: drthunder <o.smith@att.net>
Message-ID: <kmgU4.13353$XO1.729046@bgtnsc06-news.ops.worldnet.att.net>
Source record: 35881

That is not watts that he think it is but RF fooling that bird.....
Professor <bgriffey@kwom.com> wrote in message
news:yu0U4.31105$sf6.4868407@news-west.usenetserver.com...
> OK, peak watts... that's better... but that's still pushing it to the
limit.
> You must also be running at an elevated voltage??
>
> "MODSQUAD" <modsquad@hawaii.rr.com> wrote in message
> news:Ma0U4.3391$XW1.68875@typhoon.hawaii.rr.com...
> > Hi professor thats pep bird 5kw slug talk like that for hours at a time
> > it's talking watts not show watts
> > Aloha
> > "Professor" <bgriffey@kwom.com> wrote in message
> > news:z30U4.31005$sf6.4835750@news-west.usenetserver.com...
> > > I'm talking RMS... what are you talking?
> > >
> > > "MODSQUAD" <modsquad@hawaii.rr.com> wrote in message
> > > news:V00U4.3389$XW1.69055@typhoon.hawaii.rr.com...
> > > > I do it with a real good set up starting with my radio. watts were
> > > > measured with 50 ohm dummy load not antenna
> > >
> > > > "Professor" <bgriffey@kwom.com> wrote in message
> > > > news:TX%T4.30979$sf6.4826533@news-west.usenetserver.com...
> > > > > That is insane! No way the wire bonds in that device could take
that
> > > much
> > > > > current. 150W from that device is pushing it to the absolute
> maximum!
> > > > >
> > > > > "2-IR-082 Tim" <timnebo@aol.common> wrote in message
> > > > > news:20000515090436.19977.00003355@ng-fd1.aol.com...
> > > > > > i just find it hard to believe he is getting 500 watts out of
each
> > > 2879
> > > > > > pill.
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2115. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000516143002.07434.00002754@ng-cl1.aol.com>
Source record: 35882

yeah for years now!!!

> tnom, looks like you've fought this one long enough...

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

2116. Re: How Expansion Channel

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3921931C.3ED37088@-NOSPAM-hotmail.com>
Source record: 35883

Expo "N" kit for the uPD2824C PLL chip.

James Sin wrote:
>
> Model Realistic TRC-453 ?????

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

2117. Re: texas star dx 350 for sale

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000516143112.07434.00002757@ng-cl1.aol.com>
Source record: 35884

what pills were put in???

> Texas star dx 350 , great shape beefed up bigger pills, does 400 watts on
>low
>side
>over 500 on high. and a hole lot more on ssb, lots of swing . set up for
>DX.
>also has recieve preamp and sideband delay.....
>$300.00 or trade for othe radio equipment.... email americancruiser@aol.com

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
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IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

2118. Re: midland cb question

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <392193A2.8F962C8@-NOSPAM-hotmail.com>
Source record: 35885

The infamous cold solder joint. They have stopped many radios dead in
their tracks!

Scott King wrote:
>
> I was given a Midland CB (model 77-104A) a while ago, and I just
> recently set it up in my car and used it. It works fine, except for one
> problem that I've had. I had it on for about 15 min or so, and then the
> sound faded out and the power meter (a series of LEDs) stopped lighting
> up. I tapped it a couple of times, and it came back. This happened two
> or three times, and then it just went dead for good, so I turned it
> off. A while later, after it had been turned off for maybe 1 and 1/2
> hours, I tried it again and it worked, but the same thing eventually
> happened. Does anyone have any idea what might be causing this? Can
> anyone recommend a place that I took take it to in the Dayton, OH area
> to have them look at it? Or should I just forget about this radio and
> look at getting a new one? Thanks a lot!
>
> Scott

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

2119. Wheres The DaveMAde Techs?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000516144344.07430.00003081@ng-cl1.aol.com>
Source record: 35886

still trying to figure out what trick is used to make modsqauds amp do 500 watts per 2879 and why arent the other dave amps or any amps doing that on 15 volts. for some reason rollingradios and the others are quite. wheres bbqchicken when we need him?

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
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IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

2120. Mic connection for RS 446

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <1MgU4.21915$_I1.194038@typhoon.kc.rr.com>
Source record: 35887

Does anyone have the Standard PIN out for the 446 mic connection?
We are trying to install a noise toy on my son's radio and need to know which one in the audio.

Here is what we got off the internet and when it is hooked up this way his radio starts scanning the channels out of control

Pin4=Audio <------- the one we are suppose to hook up to but does not work
Pin1=Shield
Pin2=N/C
Pin5=receive
Pin3=Transmit

His mic has up/down buttons on it...there is no mention of that here. Can some CB guru help him out please!

Thanks

Ron

629 Kansas City Moblie AM
Pm57 SSB

2121. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <fSgU4.3485$XW1.73266@typhoon.hawaii.rr.com>
Source record: 35888

You have a good day worldwide busdriver keep that hammer down. Aloha
"busdriver" <busdriver1@freewwweb.com> wrote in message
news:39213cd6.1921808@news.freewwweb.com...
> On Tue, 16 May 2000 04:02:53 GMT, "MODSQUAD" <modsquad@hawaii.rr.com>
> wrote:
>
> hello my friend modsquad World Wide BusDriver waving, i saw
> ya..........

2122. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <tTgU4.3486$XW1.73227@typhoon.hawaii.rr.com>
Source record: 35889

Peewee looking good around the mini grass Aloha
"WPBROCK3RD" <wpbrock3rd@aol.com> wrote in message
news:20000516102324.21283.00003403@ng-ff1.aol.com...
> Hello Mr. Bus driver, Can Peewee take a ride in the front of your bus? and
all
> the Mud ducks to the back please. Peewee in VA.

2123. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <wYgU4.3487$XW1.73228@typhoon.hawaii.rr.com>
Source record: 35890

Hey cd i 'm not here to hurt anyone you and everyone here is 10-8 to me so
god bless to you all. Your Dave Made brother in honolulu. Aloha
<curious_dan@my-deja.com> wrote in message
news:8frnq3$94l$1@nnrp1.deja.com...
> In article <NL3U4.3414$XW1.70169@typhoon.hawaii.rr.com>,
> "MODSQUAD" <modsquad@hawaii.rr.com> wrote:
> > you can't compete because your obsolete. Aloha
> > <curious_dan@my-deja.com> wrote in message
> > news:8fqdmpqtk1@nnrp1.deja.com...
> > > In article <G50U4.3390$XW1.69112@typhoon.hawaii.rr.com>,
> > > "MODSQUAD" <modsquad@hawaii.rr.com> wrote:
> > > > Hey CD why dont u show us how u can do better than me not here on
> the
> > > air?
> > > > Aloha
> > > > <curious_dan@my-deja.com> wrote in message
> > > > news:8fp10n$7kc$1@nnrp1.deja.com...
> > > > > In article <y_NT4.3338$XW1.67055@typhoon.hawaii.rr.com>,
> > > > > "MODSQUAD" <modsquad@hawaii.rr.com> wrote:
> > > > > > Dead key @ 1 kw thats about half way on the driver radio is a
> > > uniden
> > > > > grant
> > > > > > xl @ 3 watts
> > > > > > Aloha;
> > > > > > "2-IR-082 Tim" <timnebo@aol.common> wrote in message
> > > > > > news:20000514203901.09331.00003046@ng-fq1.aol.com...
> > > > > > > what dead key are you seeing out of that 8 pill when peaking
> > > 4000?
> > > > > > >
> > > > > > > >
> > > > > > > > >I get 4000pep bird watts all day @ 15 volts with a Dave
> Made 3
> > > pill
> > > > > > driving
> > > > > > > > > >8 pill Dave Made in my mobile . Aloha
> > > > > > > >
> > > > > > > >
> > > > > > > > Best Wishes And Good DX,
> > > > > > > > Tim 2-IR-082 Southern USA
> > > > > > > >
> > > > > > > > Hottest and Most Current 11 Meter DX News:
> > > > > > > > HTTP://WWW.DXNEWS.DE
> > > > > > > >
> > > > > > > > IRDX Main Site:

> > > > > > > HTTP://WWW.IRDX.ORG
> > > > > > > >
> > > > > > > > Most Complete Source of 11 Meter Links:
> > > > > > > > HTTP://WWW.DXZONE.COM
> > > > > > >
> > > > > > >
> > > > > >
> > > > > >
> > > > > > hey mod old buddy , i think you have a very generous meter and i
> > > think
> > > > > > you are definitely overdriving that 8 pill, no doubt about it.
> now
> > > i do
> > > > > > hear you in there from time to time, but that is only when the
> big
> > > > > > strappers aren't on the key. to my way of thinking you are a pip
> > > squeak
> > > > > > as far as channel 6 goes,.....cd is out.....
> > > > > >
> > > > > >
> > > > > > Sent via Deja.com http://www.deja.com/
> > > > > > Before you buy.
> > > >
> > > >
> > >
> > > oh , ok , i am supposed to quit my job, and drive to the coast with
> the
> > > cd sled, put my antennas on , check my swurrs, flip the switch on
> my 48
> > > pill, throw my ground cable into the water, and start tirelessly
> > > repeating myself over and over for hours on end, yeh you know, mod,
> > > that is a damn good idea. by the way mod, i got two words for ya, no
> > > doubt about it,.....cd is out.....
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
> >
>
>
> what is your definition of competition, mod old buddy? if you indeed
> have a eight pill, then you are taking advantage of skip conditions and
> water augmented ground wave propagation. now taking that into
> consideration how can i or anyone else 6,000 miles away 'compete' as
> you say with you unless conditions beyond my control are in effect. now
> if you compete on a local level which in my opinion is where the action
> is, instead of this incessant ranting and raving on channel 6, then you
> have my undivided attention. and then sir , you sir, would be sent back
> to the back of the bus and/or the goody store, which is where you

> belong. because you need some better radio equipment and in order to
> get that , you need to get yourself a job and get a life, because boy,
> as far as i am concerned, you are a johnny come lately and it is
> patently obvious to me, somebody pumped you up and then spun you off.
> this is your probation officer, officer cd, and i am back
> quiet...................
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2124. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000516150506.14867.00000062@ng-cg1.aol.com>
Source record: 35891

>
>Real world test prove the flaw of the SS whip. (I never said the
>difference was great) Your post without any testing to back it up is
>what the crock is.
>
>
>
>

I have done the testing and gave the numbers, Where are yours? The DC resistance of a Copper antenna is in microohms, the DC resistance of SS is mearsured in Milliohms, BIG DEAL!!!! The differences in losses is unmeasurable except by the most sophisticated lab equipment. For REAL WORLD conditions both antennas could be considered "lossless" as far as IR losses are concerned. While SS does have much more loss than copper it will never have as much loss as that which results from shortening and loading the antenna. But thanks for the reply as it will give a chance to clarify my origional post. For the SS to make the 1db difference it has to have a resistance of at least 100 ohms probably even more. In the REAL WORLD an SS antenna has a resistance 1/1000th of this amount. What you said is that the resistance of the SS is so great that a shortened loaded antenna made of high conductance low loss material would outperform it. There is NO WAY is this going to happen but there will not be much difference either.

2125. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <RbhU4.3488$XW1.73278@typhoon.hawaii.rr.com>
Source record: 35892

Check Concrete build this one he signed his name inside. This is a extra special box that Dave & Concrete Man put together & it does what they said it would do on my 12 volt system you see I only have one alternater in my toyota tercel that runs the hole car. I been running Dave Made since 1985 first box I got was the M-400 Muddy Waters turned me on to Dave back then but you can ask Dave about who put the first Dave Made in Honolulu. My opinion best amplifier ever made for mobile. I've been on the 27025 for 25 years now i'm not new to this game. Talk to the old timers cause i'm one of them. Aloha
"SlapNutz" <slapjack@bellatlantic.net> wrote in message
news:ZufU4.10137$Lp1.249539@typhoon2.ba-dsg.net...
> Hey mod Squad is that 8 pill the one Concrete man built for you about 1
> year or so ago??
>
> \
> "Slim.Shady" <iamslimshady@mindspring.com> wrote in message
> news:hj_T4.1722$Ps1.40052@news3.voicenet.com...
> > Rodney you should crank the driver(m200) wide open and control the
deadkey
> > from your radio ..Set the deadkey with
> > everything (M200,8PILL) CUT ON for about 500 watts DEADKEY for skip
> talking
> > and let it swing
> > to whatever it will do With a 2500 watts slug you should hold 1kw rms
at
> 15
> > volts.
> > "MODSQUAD" <modsquad@hawaii.rr.com> wrote in message
> > news:y_NT4.3338$XW1.67055@typhoon.hawaii.rr.com...
> > > Dead key @ 1 kw thats about half way on the driver radio is a uniden
> grant
> > > xl @ 3 watts
> > > Aloha;
> > > "2-IR-082 Tim" <timnebo@aol.common> wrote in message
> > > news:20000514203901.09331.00003046@ng-fq1.aol.com...
> > > > what dead key are you seeing out of that 8 pill when peaking 4000?
> > > >
> > > > >
> > > > > >I get 4000pep bird watts all day @ 15 volts with a Dave Made 3 pill
> > > driving
> > > > > > >8 pill Dave Made in my mobile . Aloha
> > > >
> > > >
> > > > Best Wishes And Good DX,

> > > > Tim 2-IR-082 Southern USA
> > > >
> > > > Hottest and Most Current 11 Meter DX News:
> > > > HTTP://WWW.DXNEWS.DE
> > > >
> > > > IRDX Main Site:
> > > > HTTP://WWW.IRDX.ORG
> > > >
> > > > Most Complete Source of 11 Meter Links:
> > > > HTTP://WWW.DXZONE.COM
> > >
> > >
> >
> >
>
>

2126. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <v783is08mthhj32hqlass047kckocqkck0@4ax.com>
Source record: 35893

On 16 May 2000 19:05:06 GMT, hamm4fun@aol.com (Hamm4fun) wrote:

>>
>>Real world test prove the flaw of the SS whip. (I never said the
>>difference was great) Your post without any testing to back it up is
>>what the crock is.
>>
>>
>>
>>
>
>I have done the testing and gave the numbers, Where are yours? The DC
>resistance of a Copper antenna is in microohms, the DC resistance of SS is
>mearsured in Milliohms, BIG DEALl!!!! The differences in losses is unmeasurable
>except by the most sophisticated lab equipment. For REAL WORLD conditions both
>antennas could be considered "lossless" as far as IR losses are concerned.
>While SS does have much more loss than copper it will never have as much loss
>as that which results from shortening and loading the antenna. But thanks for
>the reply as it will give a chance to clarify my origional post. For the SS to
>make the 1db difference it has to have a resistance of at least 100 ohms
>probably even more. In the REAL WORLD an SS antenna has a resistance 1/1000th
>of this amount. What you said is that the resistance of the SS is so great that
>a shortened loaded antenna made of high conductance low loss material would
>outperform it. There is NO WAY is this going to happen but there will not be
>much difference either.

I have run antenna tests before. I have posted the results here
before. The tests were made so that the only difference was a swap
of a quick disconnect. Multiple receivers (real world) jotted down the
results of the anonymous antennas. The SS whip never won, and
was beat by a couple different type of antennas.

Basically it was beat by a thicker or more conductive full length whip
or it was beat by a mildly loaded Ugly Ass type antenna that is also
more conductive than SS The results DO NOT lie. If you really
are interested in the truth ten you should run your own test.

2127. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <kp83isspdalur8vt1d4cpfvkkpd84bdmpv@4ax.com>
Source record: 35894

On Tue, 16 May 2000 10:33:09 GMT, Malenymph@hot.net wrote:

>On Mon, 15 May 2000 22:26:52 -0400, tnom@mucks.net wrote:
>
>>
>>> If you operate your station LEGALLY you have NOTHING to be afraid
>>>of. Nothing to worry about at all. No one will come to your door.
>>>
>>>If your a screw up then you get what you got coming to you.
>>>
>>>Pretty simple really...
>>
>>You're awful trusting of the authorities aren't you?
>>They would never use a entrance loophole such as your
>>legal amateur license to carry out a less than honorable
>>search of your premiss. They would never do that.
>
> Paranoia sucks huh folks?

You have never been harassed before have you. Your time may come.
When it does don't come crying out here.

2128. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <3693is8m3p89ontlsj92hima85rru5lr8h@4ax.com>
Source record: 35895

>> Asschewing? When has an asschewing stopped a rogue cop
>> or other official from trying to pull a fast one? Cops and other
>> officials in the position of power abuse this power ALL THE
>> TIME.
>Mpore the reason to have documentation, The Judge may only asschew but
>the next time he sees that character in his chambers, integrity goes
>to zilch for the rogue cop and he usually gets discredited down the
>line. Judges in my experience don't like a rogue since it opens the
>door for reversals and loss of integrity.
>Martin

My whole point in this thread is to exclude as much involvement with
authorities whether local or national. There are rogue cops and others
that DO abuse their authority on almost a daily basis and because of
things like the "blue code of silence", and because of the "weak
versus the strong", and because the "one versus the many", and because
the courts are very lenient when it comes to a cop making
a "mistake in judgement" you don't have a chance.

So nip it in the bud and try not to allow big brother in your life any
more than is necessary.

2129. FS: Cobra 148-GTL

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: BF <boyd@humboldt1.com>
Message-ID: <KKhU4.25$uA2.11166@news2.randori.com>
Source record: 35896

Have a Cobra 148-GTL Solid State, Citizens Band
SSB/AM 2-Way Mobile for sale. Good Condition
with Mounting Bracket, Hand Mic, Book & Power
Cord. UN-Modified, looks and works good.

$65.00 Shipped lower 48

Reply to: boyd@humboldt1.com

2130. Re: Trunk Lip Mount Suggestions for a 98 Mercury Sable

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <pJhU4.41302$Xk2.148126@tor-nn1.netcom.ca>
Source record: 35897

Thanks for thr tips guys.

Richard.

2131. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000516155908.21645.00003231@ng-fe1.aol.com>
Source record: 35898

>The SS whip never won, and
>was beat by a couple different type of antennas.

Some people rely on printed material rather than REAL WORD results, and the 102 steel and fiberlass are several notches behind the "ugly" antennae and Wilsons. Jot this one down, Tnom and I agreed on something!

2132. Scanner Dweeb comic update (Episode 63)

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: scannerdweeb@aol.comicstrip
Message-ID: <20000515200017.19423.00002676@ng-bg1.aol.com>
Source record: 35905

```
The 63rd episode of
The Adventures of Scanner Dweeb comic strip
titled " Scanning Dependents "
is ready for your viewing pleasure at:
http://www.ScannerDweeb.com
Check out the archive too... to see the rest.
And thanks for your support of the hobby of radio !

"The Adventures of Scanner Dweeb"
http://www.ScannerDweeb.com
or
http://members.aol.com/ScannerDweeb
A comic strip about radio scanning.
Special monthly episodes can be seen
in Popular Communications magazine !
```

2133. Re: wierd question

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000515200541.15502.00002867@ng-fm1.aol.com>
Source record: 35906

>most likely your hear RFPI on 25.930usb comming from costa rica. its a 2kw
>short wave transmitter. its a UN station broadcasting lots of new world order
>type programs. there is also a studio link on 25.870fm that is a 50watt signal
>comming out of central florida.

exactly , found it and a hammers sight 25.930 usb , RFPI . sent a report today
. maby i will get my first QSL card .

man i feel like a geek , hey but its fun

2134. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39209197.74F@some.net>
Source record: 35907

Redwire wrote:
>
> Well the way I hear it is this, and take it for what it is worth
> because I really don't know.
>
> When you accept a ham license you also agree that the feds can
> come into your home and inspect the equipment without a special
> warrent. Of course this seldom presents a problem for most
> folks. But if you happen to run a cult or be involved in a "Ruby
> Ridge" or "Wacco" type situation the feds can use the ham license
> as a way through the door.
>
> If there is a licensed ham station operating on the grounds the
> feds will ask to "inspect" it (after all you accepted the license
> and gave them the right to do this.) When you refuse they have no
> problem getting a judge to issue a warrent at that point. No
> resonable suspecion needed....just want to look at the station.
> So the judge has no problem issuing the warrent.

You accept the same conditions when you put a cb station on the air.

2135. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <3920adb3.18958697@news.idsi.net>
Source record: 35908

On Mon, 15 May 2000 17:44:11 -0700, Redwire
<graydogsNOgrSPAM@yahoo.com.invalid> wrote:

>Well the way I hear it is this, and take it for what it is worth
>because I really don't know.
>
>When you accept a ham license you also agree that the feds can
>come into your home and inspect the equipment without a special
>warrent. Of course this seldom presents a problem for most
>folks. But if you happen to run a cult or be involved in a "Ruby
>Ridge" or "Wacco" type situation the feds can use the ham license
>as a way through the door.
>
>If there is a licensed ham station operating on the grounds the
>feds will ask to "inspect" it (after all you accepted the license
>and gave them the right to do this.) When you refuse they have no
>problem getting a judge to issue a warrent at that point. No
>resonable suspecion needed....just want to look at the station.
>So the judge has no problem issuing the warrent.
>
>It's just one of those "catch 22" situations that 99.99 percent
>of all hams don't have to worry about. For the feds it's sort of
>an Ace up the sleve when they need it. They love it when a para
>military group or cult operate a legal ham station on the
>grounds. All they have to do is get a few neighbors to complain
>about interferrence and they can legally enter the grounds.
>
>Then again I could be wrong. Maybe it is just an old wives tale.

If you operate your station LEGALLY you have NOTHING to be afraid
of. Nothing to worry about at all. No one will come to your door.

If your a screw up then you get what you got coming to you.

Pretty simple really...

2136. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <3920ae16.19057555@news.idsi.net>
Source record: 35909

On Tue, 16 May 2000 01:14:18 GMT, JR <jr@some.net> wrote:

>Redwire wrote:
>>
>> Well the way I hear it is this, and take it for what it is worth
>> because I really don't know.
>>
>> When you accept a ham license you also agree that the feds can
>> come into your home and inspect the equipment without a special
>> warrent. Of course this seldom presents a problem for most
>> folks. But if you happen to run a cult or be involved in a "Ruby
>> Ridge" or "Wacco" type situation the feds can use the ham license
>> as a way through the door.
>>
>> If there is a licensed ham station operating on the grounds the
>> feds will ask to "inspect" it (after all you accepted the license
>> and gave them the right to do this.) When you refuse they have no
>> problem getting a judge to issue a warrent at that point. No
>> resonable suspecion needed....just want to look at the station.
>> So the judge has no problem issuing the warrent.
>
>
>You accept the same conditions when you put a cb station on the air.

Absolutely correct! Give that man a cigar!

2137. Re: DAVEMADE BASE AMPS AND MOBILE AMPS

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8fqccspir1@nnrp1.deja.com>
Source record: 35910

In article <ND%T4.3384$XW1.68952@typhoon.hawaii.rr.com>,
"MODSQUAD" <modsquad@hawaii.rr.com> wrote:
> I must be plugging your ears thats wat happens when you cant get it
back to
> me. No beam 100% mobile in Hawaii. Aloha
> <curious_dan@my-deja.com> wrote in message
> news:8fpqgc$64t$1@nnrp1.deja.com...
> > In article <11747-39205F4D-34@storefull-132.iap.bryant.webtv.net>,
> > NCB555@webtv.net (H Nelson BIG in TEXAS!!!!) wrote:
> > > C D. How do he keep the big beam on his MObile
> > >
> > > 555 15 =A2 junk station
> > > Trip
> > > JSA # 1 E P TEXAS
> > > Junk Stations OF America
> > >
> > >
> >
> > well sa, how do he keep dat big ole beam on his mobeel, well mr big,
> > they obviously go somewhere and set up, whenever skip starts
rolling,
> > which has been a lot as of late. these mudducks haven't got enough
> > green stamps to get anything bigger than a 8 pill so they use these
8
> > pills along with some type of mobile beam setup . only it is
usually on
> > a relatively short tower. and i guess it helps them get out, but to
me
> > they are still a bunch of mudducks in the mudduck pond. and i wish
> > hollingsworth would take a hawaiian vacation some time and clean out
> > this cesspool of illegal radio operations. then the great one would
not
> > have to listen to these mudducks jumping up and down hours on end,
> > trying to get somebody to talk to them. all of this, while the big
boys
> > are playing , you hear these pipsqueaks out there jumping up and
down.
> > oh well whatever floats your boat, cd is out.....
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

oh yeh , right, talk to the hand mod, talk to the hand, you know you are trying to blow a lot of smoke up somebody's ass out here about that 4000 watts, i don't believe it and i don't won't to hear it, you guys in my island nations should know better than mess with the 10 - 8 mainlanders. hey curious dan is your probation officer and that's a fact jack,....cd is out..

Sent via Deja.com http://www.deja.com/
Before you buy.

2138. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8fqd7c$qo3$1@nnrp1.deja.com>
Source record: 35911

In article <20000515191239.19953.00002744@ng-bd1.aol.com>,
tj1072@aol.com (TJ1072) wrote:
> > curious_dan@my-deja.com
>
> >tj , why don't you quit talking about that homie xforce shit, we all
> >know your homie allegiance to your xforce gods, and we also know who
> >makes the best amp today, without a doubt, davemade, so why don't you
> >take your medicine like a good little boy and shut the fuck up,....cd
> >is out.....
>
> CD...who the fuck pissed in your corn flakes? Was i talkin to you? By
the way,
> in case you didnt see, i mentioned dave as well. Also for your info i
happen to
> run a dave box ya fuckin loser. I also happen to have x-force, and
guess
> what....i like em better. If i didnt i would have all dave boxes. Not
to
> mention, like i said before, look at the way these dave guys talk to
people.
> Dave could have the only box out there and i wouldn't buy one. I
think until
> you get all your shit straight you should shut the fuck up. And
evrytime you
> call x-force a piece of shit you can thank dave. I mean you all say
how it is a
> "direct" copy of it right....morons!!!
>
> 937 chicago........
>

alright already, by the way bud i do have my shit straight, i mean give me credit for being able to read and write, which is more than i can say for most of the bozos on this bus, however, if my memory serves me correctly, you were trying to dump a 12 pill xforce on us several months ago, and having failed to do that, i guess you joined the band wagon and got yourself a davemade. well , welcome aboard. and as far as that crap about being treated less than right by the davemade crew. i would like you to explain just exactly what you mean. because as far as i am concerned, using common sense and a little logic, i would suppose you are a xforce plant , trying to help that bunch of chi town renegades sell amps to the detriment of the boys in jersey. now we all know how xforce was started. do we have to rehash all that bullshit? now as far as i am concerned, i think you are a punk for the xforce

crew and you have taken it on yourself to get out here and try to compare their rip off semi reproduction to the gold, no way jose. you boys got your ass handed to you , a few years ago at maywood and you are still crying. remember if it ain't gold , it ain't cold and dat is da real deal, no doubt about it,...cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

2139. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8fqdmpqtk1@nnrp1.deja.com>
Source record: 35912

In article <G50U4.3390$XW1.69112@typhoon.hawaii.rr.com>,
"MODSQUAD" <modsquad@hawaii.rr.com> wrote:
> Hey CD why dont u show us how u can do better than me not here on the
air?
> Aloha
> <curious_dan@my-deja.com> wrote in message
> news:8fp10n$7kc$1@nnrp1.deja.com...
> > In article <y_NT4.3338$XW1.67055@typhoon.hawaii.rr.com>,
> > "MODSQUAD" <modsquad@hawaii.rr.com> wrote:
> > > Dead key @ 1 kw thats about half way on the driver radio is a
uniden
> > grant
> > > xl @ 3 watts
> > > Aloha;
> > > "2-IR-082 Tim" <timnebo@aol.common> wrote in message
> > > news:20000514203901.09331.00003046@ng-fq1.aol.com...
> > > > what dead key are you seeing out of that 8 pill when peaking
4000?
> > > >
> > > > >
> > > > > >I get 4000pep bird watts all day @ 15 volts with a Dave Made 3
pill
> > > driving
> > > > > >8 pill Dave Made in my mobile . Aloha
> > > > >
> > > > >
> > > > > Best Wishes And Good DX,
> > > > > Tim 2-IR-082 Southern USA
> > > > >
> > > > > Hottest and Most Current 11 Meter DX News:
> > > > > HTTP://WWW.DXNEWS.DE
> > > > >
> > > > > IRDX Main Site:
> > > > > HTTP://WWW.IRDX.ORG
> > > > >
> > > > > Most Complete Source of 11 Meter Links:
> > > > > HTTP://WWW.DXZONE.COM
> > > >
> > > >
> > >
> > >
> > > hey mod old buddy , i think you have a very generous meter and i
think
> > you are definitely overdriving that 8 pill, no doubt about it. now

i do
> > hear you in there from time to time, but that is only when the big
> > strappers aren't on the key. to my way of thinking you are a pip
squeak
> > as far as channel 6 goes,.......cd is out.........
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

oh , ok , i am supposed to quit my job, and drive to the coast with the cd sled, put my antennas on , check my swurrs, flip the switch on my 48 pill, throw my ground cable into the water, and start tirelessly repeating myself over and over for hours on end, yeh you know, mod, that is a damn good idea. by the way mod, i got two words for ya, no doubt about it,..........cd is out..........

Sent via Deja.com http://www.deja.com/
Before you buy.

2140. Re: What's a PILL ?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8fqeecrvu1@nnrp1.deja.com>
Source record: 35913

In article <QoWT4.40800$Xk2.146503@tor-nn1.netcom.ca>,
"Richard Smith" <rsmith@planeteer.com> wrote:
> Hello there,
>
> I have seen them mentioned in the group, what is a PILL ?
>
> Thanks,
>
> Richard.
>
>

richard, we cbers aren't supposed to talk about stuff like that, we might infuriate our wonderful resident self proclaimed radio gods, aka, ham radio operators who deem it necessary to report our every move to the jack booted fcc thugs who peruse this ng from time to time. so for public consumption only i , curious dan, hereby will now tell you what a pill is. it is a small ball or semi flat shaped organic substance that should be taken orally for various health related matters such as headaches. now if you stay around here very long , you will get a headache from having to read some of these post that individuals such as rj compile, which are indicated to be in a shouting mode, which due to their very nature give me a cyber headache, which can only be cured by curse retorts and replys from the great one,......cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

2141. Re: Radio has no power!

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8fqen6$s2v$1@nnrp1.deja.com>
Source record: 35914

In article <094d3cee.d9aeb5b4@usw-ex0104-033.remarq.com>,
hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote:
> well dan, YOU SURE AS HELL AIN'T IN IT....
>
> dave
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion
Network *
> The fastest and easiest way to search and participate in Usenet -
Free!
>
>

sir i never said i was a tech and i do not want to be. i just want to
be a end user. sabe? and really you must quit yelling, it is hurting
my ears, do you do that when you get in a argument on 40 meters while
you ham guys are swilling your corn squeezins and trying to impress
each other with your vast radio knowledges,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

2142. Re: wanna get high?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Andr\ufffd the Giant <nl4bzh@hetnet.nl>
Message-ID: <#pN$#juv$GA.241@net025s>
Source record: 35915

If you give away a CB rig for free we will not blame you for it.

Greetings,
Andr\ufffd

email: nl4bzh@hetnet.nl
url: http://www.casema.net/~ga3dhg

hillbillydave <davesNOdaSPAM@oztech.com.invalid> schreef in berichtnieuws
00e0d960.05e5df63@usw-ex0104-032.remarq.com...
> a little off topic but I have a 1975 Cessna 150M great cond. for
> sale.
>
> dave
>
> ok, alot off topic!
>
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

2143. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000515235757.19988.00003316@ng-fd1.aol.com>
Source record: 35916

Pinhead, do you have the Clinton administration selective memory? There has been several times that a Dave product has had it's hat handed to them as well. The largest radio dealer on the net will not sell Dave products due to lengthy order filling and poor customer service. X-Force has grown so much so fast because they fill orders and have excellent customer support. So with (as you say) X-Force being a direct copy of Dave = good product + excellent customer service and availability of product = better. As you said, use common sense.....business sense. Not all that glitters..........

>From: curious_dan@my-deja.com
>now as far as i am concerned, i think you are a punk for the xforce
>crew and you have taken it on yourself to get out here and try to
>compare their rip off semi reproduction to the gold, no way jose. you
>boys got your ass handed to you , a few years ago at maywood and you
>are still crying. remember if it ain't gold , it ain't cold and dat is
>da real deal, no doubt about it,...cd is out.............

2144. Re: DAVEMADE BASE AMPS AND MOBILE AMPS

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000516000241.19988.00003317@ng-fd1.aol.com>
Source record: 35917

>From: curious_dan@my-deja.com
>and i wish
>hollingsworth would take a hawaiian vacation some time and clean out
>this cesspool of illegal radio operations.

Selective enforcment Pinhead? Clean up everyone else but you?

2145. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <NL3U4.3414$XW1.70169@typhoon.hawaii.rr.com>
Source record: 35918

you can't compete because your obsolete. Aloha
<curious_dan@my-deja.com> wrote in message
news:8fqdmpqtk1@nnrp1.deja.com...
> In article <G50U4.3390$XW1.69112@typhoon.hawaii.rr.com>,
> "MODSQUAD" <modsquad@hawaii.rr.com> wrote:
> > Hey CD why dont u show us how u can do better than me not here on the
> air?
> > Aloha
> > <curious_dan@my-deja.com> wrote in message
> > news:8fp10n$7kc$1@nnrp1.deja.com...
> > > In article <y_NT4.3338$XW1.67055@typhoon.hawaii.rr.com>,
> > > "MODSQUAD" <modsquad@hawaii.rr.com> wrote:
> > > > Dead key @ 1 kw thats about half way on the driver radio is a
> uniden
> > > grant
> > > > xl @ 3 watts
> > > > Aloha;
> > > > "2-IR-082 Tim" <timnebo@aol.common> wrote in message
> > > > news:20000514203901.09331.00003046@ng-fq1.aol.com...
> > > > > what dead key are you seeing out of that 8 pill when peaking
> 4000?
> > > > >
> > > > > >
> > > > > > >I get 4000pep bird watts all day @ 15 volts with a Dave Made 3
> pill
> > > > driving
> > > > > > >8 pill Dave Made in my mobile . Aloha
> > > > > >
> > > > > >
> > > > > > Best Wishes And Good DX,
> > > > > > Tim 2-IR-082 Southern USA
> > > > > >
> > > > > > Hottest and Most Current 11 Meter DX News:
> > > > > > HTTP://WWW.DXNEWS.DE
> > > > > >
> > > > > > IRDX Main Site:
> > > > > > HTTP://WWW.IRDX.ORG
> > > > > >
> > > > > > Most Complete Source of 11 Meter Links:
> > > > > > HTTP://WWW.DXZONE.COM
> > > > >
> > > > >
> > > >
> > > >

> > > hey mod old buddy , i think you have a very generous meter and i
> think
> > > you are definitely overdriving that 8 pill, no doubt about it. now
> i do
> > > hear you in there from time to time, but that is only when the big
> > > strappers aren't on the key. to my way of thinking you are a pip
> squeak
> > > as far as channel 6 goes,.......cd is out.........
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
> >
>
> oh , ok , i am supposed to quit my job, and drive to the coast with the
> cd sled, put my antennas on , check my swurrs, flip the switch on my 48
> pill, throw my ground cable into the water, and start tirelessly
> repeating myself over and over for hours on end, yeh you know, mod,
> that is a damn good idea. by the way mod, i got two words for ya, no
> doubt about it,..........cd is out...........
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2146. Re: DAVEMADE BASE AMPS AND MOBILE AMPS

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <iO3U4.3415$XW1.70120@typhoon.hawaii.rr.com>
Source record: 35919

To bad cd I could teach you some of my technology. Aloha
<curious_dan@my-deja.com> wrote in message
news:8fqccspir1@nnrp1.deja.com...
> In article <ND%T4.3384$XW1.68952@typhoon.hawaii.rr.com>,
> "MODSQUAD" <modsquad@hawaii.rr.com> wrote:
> > I must be plugging your ears thats wat happens when you cant get it
> back to
> > me. No beam 100% mobile in Hawaii. Aloha
> > <curious_dan@my-deja.com> wrote in message
> > news:8fpqgc$64t$1@nnrp1.deja.com...
> > > In article <11747-39205F4D-34@storefull-132.iap.bryant.webtv.net>,
> > > NCB555@webtv.net (H Nelson BIG in TEXAS!!!!) wrote:
> > > > C D. How do he keep the big beam on his MObile
> > > >
> > > > 555 15 =A2 junk station
> > > > Trip
> > > > JSA # 1 E P TEXAS
> > > > Junk Stations OF America
> > > >
> > > >
> > >
> > > well sa, how do he keep dat big ole beam on his mobeel, well mr big,
> > > they obviously go somewhere and set up, whenever skip starts
> rolling,
> > > which has been a lot as of late. these mudducks haven't got enough
> > > green stamps to get anything bigger than a 8 pill so they use these
> 8
> > > pills along with some type of mobile beam setup . only it is
> usually on
> > > a relatively short tower. and i guess it helps them get out, but to
> me
> > > they are still a bunch of mudducks in the mudduck pond. and i wish
> > > hollingsworth would take a hawaiian vacation some time and clean out
> > > this cesspool of illegal radio operations. then the great one would
> not
> > > have to listen to these mudducks jumping up and down hours on end,
> > > trying to get somebody to talk to them. all of this, while the big
> boys
> > > are playing , you hear these pipsqueaks out there jumping up and
> down.
> > > oh well whatever floats your boat, cd is out.....
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/

> > > Before you buy.
> >
> >
>
> oh yeh , right, talk to the hand mod, talk to the hand, you know you
> are trying to blow a lot of smoke up somebody's ass out here about that
> 4000 watts, i don't believe it and i don't won't to hear it, you guys
> in my island nations should know better than mess with the 10 - 8
> mainlanders. hey curious dan is your probation officer and that's a
> fact jack,....cd is out..
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2147. Re: DAVEMADE BASE AMPS AND MOBILE AMPS

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <4Q3U4.3416$XW1.70254@typhoon.hawaii.rr.com>
Source record: 35920

He can bring his own meter it wouldn't matter.Aloha
"Mr. 137" <ac137NOacSPAM@iwvisp.com.invalid> wrote in message
news:1d4b6cad.9693ccf7@usw-ex0103-018.remarq.com...
> curious_dan@my-deja.com wrote:
>
> >oh yeh , right, talk to the hand mod, talk to the hand, you
> know you
> >are trying to blow a lot of smoke up somebody's ass out here
> about that
> >4000 watts, i don't believe it and i don't won't to hear it,
> you guys
> >in my island nations should know better than mess with the 10 -
> 8
> >mainlanders. hey curious dan is your probation officer and
> that's a
> >fact jack,....cd is out..
>
>
> HAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHA!
>
> Heheheheheheheheheheheheeeeeee!
>
> OOOOOOOOOH... Muhahahahahahahahahahahey!
>
> Like I said before, only if you knew...
>
> CD, ICM, Curious George or whatever you are this week, stay your
> mudduck ass in the kitchen while the BIG BOYS from the grass
> throwdown. "Blessed are those who believe and not see than
> those who see and believe..." If you see then you will be a
> converted CB duck.
>
> I told you Squad. Some of these guys here have no clue
> (especially this duck). Technology is the key. I'm back out!
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

2148. Re: Galaxy DX-2527 base radio

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000516001506.19988.00003319@ng-fd1.aol.com>
Source record: 35921

Usually toys don't bring extra$ on a used sale. The radio used in EC with EC mike you specified would retail in a store about $450, street sale around $375, trade in around $300. Just depends how fast you want to move it.

> Hello..... I have a Galaxy DX-2527 Base Station Radio, I aquired from a
>friend. This radio has been peaked, tuned, and converted to 11 meter.. It has
>the Mr.Jiggs
>Ping/Double Ping/Doorbell (Keyup Toy) installed, along with a Workman Road
>Runner (Double) Rogerbeep (Unkey Toy).....Both are switch-operated, and can
>be
>turned on or off quite easily. The radio also has an Astatic D104M6B handheld
>microphone. I have the stock mic, along with the original box. What is this
>thing worth?? (I'm thinking seriously about selling it) I don't use it much,
>and I sure could use the $$$$ for other things.
>
>My E-Mail addy is: Maniac9188@aol.com

2149. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8fqid0$d85$5@bashir.peak.org>
Source record: 35922

tnom@mucks.net wrote:
: On 15 May 2000 04:28:03 GMT, Bill Nelson <billn@spock.peak.org> wrote:

:>The basic process is to tune the transmit frequency until it is matched
:>to everyone else - then use the receive clarifier to get the signals you
:>receive sounding right.
:>
:>This assumes that the clarifier only adjusts the receive frequency.

: "Tune the transmitt frequency until it matches everyone else?" How do
: you do this? Without a tied RX/TX what you are asking to do is like
: asking a blind person to shoot a paint gun at a friend. He doesn't
: know where to shoot it. Unless he listens to the friends voice. At
: that point since his ears are tied to his hands (RX/TX), he can now
: accurately point the gun.

It is rather easy. All it requires is ONE station that knows how to
tune a SSB radio on receive properly. That one station then tells all
the rest whether they are on or off frequency.

All the rest of the stations, once they are on frequency, use the receive
clarifier to make the other stations sound the way they want. They will
not have to adjust for each station either.

On SSB, it is unlikely that everyone will be perfectly tuned - but they
will be close enough that the slight change in pitch will not be a problem.

It works well locally, I don't know why it wouldn't work elsewhere in the
world - unless only the local people here have good enough ears to tune
their receivers properly.

For the 20 or so people I talk to regularly, I have not had to touch the
clarifier for over a year. I just tune them in properly, then transmit.
They do the same thing if joining a conversation.

--
Bill Nelson (billn@peak.org)

2150. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8fqkf8$28n$1@nnrp1.deja.com>
Source record: 35923

In article <20000515235757.19988.00003316@ng-fd1.aol.com>,
rollingradios@aol.com (RollingRadios) wrote:
> Pinhead, do you have the Clinton administration selective memory?
There has
> been several times that a Dave product has had it's hat handed to
them as well.
> The largest radio dealer on the net will not sell Dave products due
to lengthy
> order filling and poor customer service. X-Force has grown so much so
fast
> because they fill orders and have excellent customer support. So with
(as you
> say) X-Force being a direct copy of Dave = good product + excellent
customer
> service and availability of product = better. As you said, use common
> sense.....business sense. Not all that glitters.....
>
> >From: curious_dan@my-deja.com
> >now as far as i am concerned, i think you are a punk for the xforce
> >crew and you have taken it on yourself to get out here and try to
> >compare their rip off semi reproduction to the gold, no way jose. you
> >boys got your ass handed to you , a few years ago at maywood and you
> >are still crying. remember if it ain't gold , it ain't cold and dat
is
> >da real deal, no doubt about it,...cd is out.....
>
>

and what may i ask is your motivation for coming the defense of the
xforce crew? , it has been rumored that quality control has suffered as
of late in the chi town factory of dave made copies, is this not
correct? as far as the nonexistent customer support by davemade, has
it ever entered the fertile recesses of your mind son, that the reason
for that is that davemade products never break, is that a copy, so why
is there a need for customer service. anyone can call up the east coast
davemade headquarters and have your amp within a week, so why the heck
are you talking all this stuff about delays. you guys are so worried
about customer service because your amps stay in the shop, can't take
the volting , no doubt about it, ...cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

2151. Re: DAVEMADE BASE AMPS AND MOBILE AMPS

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8fqlod$3fp$1@nnrp1.deja.com>
Source record: 35924

In article <1d4b6cad.9693ccf7@usw-ex0103-018.remarq.com>,
Mr. 137 <ac137NOacSPAM@iwvisp.com.invalid> wrote:
> curious_dan@my-deja.com wrote:
>
> >oh yeh , right, talk to the hand mod, talk to the hand, you
> know you
> >are trying to blow a lot of smoke up somebody's ass out here
> about that
> >4000 watts, i don't believe it and i don't won't to hear it,
> you guys
> >in my island nations should know better than mess with the 10 -
> 8
> >mainlanders. hey curious dan is your probation officer and
> that's a
> >fact jack,....cd is out..
>
> HAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHA!
>
> Hehehehehehehehehehehehheeeeeee!
>
> OOOOOOOOOH... Muhahahahahahahahahahahey!
>
> Like I said before, only if you knew...
>
> CD, ICM, Curious George or whatever you are this week, stay your
> mudduck ass in the kitchen while the BIG BOYS from the grass
> throwdown. "Blessed are those who believe and not see than
> those who see and believe..." If you see then you will be a
> converted CB duck.
>
> I told you Squad. Some of these guys here have no clue
> (especially this duck). Technology is the key. I'm back out!
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion
Network *
> The fastest and easiest way to search and participate in Usenet -
Free!
>
>

oh you guys are nothing but legends in your own minds, believe me when
i say this. i recently looked at a pr station the other day, and he was
using two eimac 6000's for finals. do you boys know what big radios
are? give me a break, stick a pickle in it boy and shut up, by the way

aren't you the same queer that was looking for a 32 pill davemade box back in february. what are you going to use for dinero, amigo? your looks, geez i hope not. no money , no honey and that is the name of that tune, this is cd, cd , cd , the probation officer for all of the hawaiian mudducks out there in my far west territories,..cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

2152. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: kd7ijn@aol.comic
Message-ID: <20000516015108.19170.00002932@ng-ci1.aol.com>
Source record: 35925

give us an example.

<<<They would never use a entrance loophole such as your legal amateur license to carry out a less than honorable search of your premiss. They would never do that. >>

2153. Re: Re. Comments

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000516015322.19510.00002491@ng-fa1.aol.com>
Source record: 35926

```
>. Bunch of illerate
>>morons!!!!

We're illiterate, yet you're the one who can't even spell illiterate...
curious.
Linus
```

2154. Re: DAVEMADE BASE AMPS AND MOBILE AMPS

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <cA5U4.3425$XW1.70577@typhoon.hawaii.rr.com>
Source record: 35927

Hey cd I'm not big I'm just loud thats why with all that you have your not being heard. ha ha ha get it
<curious_dan@my-deja.com> wrote in message news:8fqlod$3fp$1@nnrp1.deja.com...
> In article <1d4b6cad.9693ccf7@usw-ex0103-018.remarq.com>,
> Mr. 137 <ac137NOacSPAM@iwvisp.com.invalid> wrote:
> > curious_dan@my-deja.com wrote:
> >
> > >oh yeh , right, talk to the hand mod, talk to the hand, you know you
> > >are trying to blow a lot of smoke up somebody's ass out here about that
> > >4000 watts, i don't believe it and i don't won't to hear it, you guys
> > >in my island nations should know better than mess with the 10 - 8
> > >mainlanders. hey curious dan is your probation officer and that's a
> > >fact jack,....cd is out..
> >
> > HAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHA!
> >
> > Hehehehehehehehehehehehheeeeeee!
> >
> > OOOOOOOOOH... Muhahahahahahahahahahahey!
> >
> > Like I said before, only if you knew...
> >
> > CD, ICM, Curious George or whatever you are this week, stay your
> > mudduck ass in the kitchen while the BIG BOYS from the grass
> > throwdown. "Blessed are those who believe and not see than
> > those who see and believe..." If you see then you will be a
> > converted CB duck.
> >
> > I told you Squad. Some of these guys here have no clue
> > (especially this duck). Technology is the key. I'm back out!
> >
> > * Sent from RemarQ http://www.remarq.com The Internet's Discussion
> Network *
> > The fastest and easiest way to search and participate in Usenet -
> Free!
> >
> >
>

>
> oh you guys are nothing but legends in your own minds, believe me when
> i say this. i recently looked at a pr station the other day, and he was
> using two eimac 6000's for finals. do you boys know what big radios
> are? give me a break, stick a pickle in it boy and shut up, by the way
> aren't you the same queer that was looking for a 32 pill davemade box
> back in february. what are you going to use for dinero, amigo? your
> looks, geez i hope not. no money , no honey and that is the name of
> that tune, this is cd, cd , cd , the probation officer for all of the
> hawaiian mudducks out there in my far west territories,..cd is out.....
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2155. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000516020747.23978.00002989@ng-mb1.aol.com>
Source record: 35928

>>>
>>> Well the way I hear it is this, and take it for what it is worth
>>> because I really don't know.
>>>
>>> When you accept a ham license you also agree that the feds can
>>> come into your home and inspect the equipment without a special
>>> warrent. Of course this seldom presents a problem for most
>>> folks. But if you happen to run a cult or be involved in a "Ruby
>>> Ridge" or "Wacco" type situation the feds can use the ham license
>>> as a way through the door.
>>>
>>> If there is a licensed ham station operating on the grounds the
>>> feds will ask to "inspect" it (after all you accepted the license
>>> and gave them the right to do this.) When you refuse they have no
>>> problem getting a judge to issue a warrent at that point. No
>>> resonable suspecion needed....just want to look at the station.
>>> So the judge has no problem issuing the warrent.
>>
>>
>>You accept the same conditions when you put a cb station on the air.
>
> Absolutely correct! Give that man a cigar!
>
>
>
>
>
>
>
>

It is no different if you do not have a license. If they want into your house and have "probable cause" they can get into your house one way or another. By the time the FBI wants to get into your house they will have enough cause to get a warrant issued and to think any sort of radio license would make a difference one way or another is pure nonsense.

2156. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000516023452.23978.00002999@ng-mb1.aol.com>
Source record: 35929

>
>Not in my experience. These Ugly Ass expensive antennas have some
>advantages over the stainless steel whip. As long as the Ugly Ass
>antenna is not to short, made of highly conductive material, and
>uses a large open are coil/coils that are not base loaded then these
>Ugly Ass expensive antennas can beat the higher resistivity of the
>stainless steel whip.
>
>Change the 9 foot stainless steel whip to a 9 foot copper pipe
>and then you'll really have the ultimate antenna.
>
>
>
>
>
>
>
>

What a crock. If the DC resistance of a SS antenna was one ohm at worst you would have a 2% loss of power due to ohmic losses with a 50 ohm antenna system. For reference purpose a 1 db loss is about 20%. The actual resistance of a SS whip is a lot less than 1ohm. Also the impedance of the antenna is only 50 ohms right at the feed point. It climbs expotentially along its length until it reaches an impedance of several thousand ohms at the far end. This means that even if a SS antenna had an ohmic resistance of 100 ohms along its total length the loses would be inconsequential. This does not mean that I consider a full length 1/4 wave antenna to always be the best antenna to go on a mobile. The fact is that the field strength differences between a full lenght antenna and 5ft top loadedor center loaded antenna are barely measurable.

2157. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3920E8FB.5C976960@oio.net>
Source record: 35930

Redwire,
"They" are not going to go to the trouble of getting
a federal warrent to see your ham radio station. As they
have done in the past, they simply revoke your license, and
if the situation warrents it, issue a 'fine' (NAL). Don't
make it sound like an excuse to 'invade' your 'domaine'.
'Doc

2158. Re: wanna get high?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Jeff Herrings <jeffherrings@home.com>
Message-ID: <k16U4.193397$Tn4.1606868@news1.rdc2.pa.home.com>
Source record: 35931

How many hours?
Stormscope?
Loran?
Brand/Model of Comms?
Auto-Pilot installed?
Asking price, among other things?

hillbillydave wrote in message
<00e0d960.05e5df63@usw-ex0104-032.remarq.com>...
>a little off topic but I have a 1975 Cessna 150M great cond. for
>sale.
>
>dave
>
>ok, alot off topic!
>
>
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
>The fastest and easiest way to search and participate in Usenet - Free!
>

2159. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3920E9E0.B5AFB6F8@oio.net>
Source record: 35932

JR,
AND, you gave 'them' permission to require an blood-
alcohol test, or a 'breath' test, from you when you got
a drivers license... big deal.
'Doc

2160. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3920EAB3.AEFA3FEA@oio.net>
Source record: 35933

tnom,
Makes no difference if 'they' did. If it was an illegal
entry because of no probable cause, you hit the street, the
prosicuting authority gets an 'asschewing' from the judge.
Just how far do you intend carrying all this conspiracy
bull-shit??
'Doc

2161. Re: Hey Hamburger Man (About your amp questions)

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3920F47B.95F79F53@-NOSPAM-hotmail.com>
Source record: 35934

There is also a Showdown in Texas. I've talked with him. He's on 22.

Miles Davis wrote:
>
> Showdown is somewhere in Los Angeles.
>
> --
> Miles Davis
> This is CB radio.....No crying allowed!

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

2162. Where to get GE power cord ???

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: sky444nospam@mint.net
Message-ID: <3920f693.4565572@news.mint.net>
Source record: 35935

Anybody know where I can get a power cord for an old ge mobile...two wired instead of 3....any help appreciated....

2163. Cherokee AH 27-F Mods???

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: sky444nospam@mint.net
Message-ID: <3920f6e3.4646002@news.mint.net>
Source record: 35936

any mods for this hand-held rig...any help appreciated....

2164. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <Q%6U4.87648$vN5.12958771@news-east.usenetserver.com>
Source record: 35937

It's an old wive's tale.... hit this website and KNOW what the FCC can and can't do legally... station inspection-wise. http://www.fcc.gov/eb/inspect.html Having a license only means you risk the license as well.

"Redwire" <graydogsNOgrSPAM@yahoo.com.invalid> wrote in message news:1171b9f0.cee8c048@usw-ex0103-086.remarq.com...
> Well the way I hear it is this, and take it for what it is worth
> because I really don't know.
>
> When you accept a ham license you also agree that the feds can
> come into your home and inspect the equipment without a special
> warrent. Of course this seldom presents a problem for most
> folks. But if you happen to run a cult or be involved in a "Ruby
> Ridge" or "Wacco" type situation the feds can use the ham license
> as a way through the door.
>
> If there is a licensed ham station operating on the grounds the
> feds will ask to "inspect" it (after all you accepted the license
> and gave them the right to do this.) When you refuse they have no
> problem getting a judge to issue a warrent at that point. No
> resonable suspecion needed....just want to look at the station.
> So the judge has no problem issuing the warrent.
>
> It's just one of those "catch 22" situations that 99.99 percent
> of all hams don't have to worry about. For the feds it's sort of
> an Ace up the sleve when they need it. They love it when a para
> military group or cult operate a legal ham station on the
> grounds. All they have to do is get a few neighbors to complain
> about interferrence and they can legally enter the grounds.
>
> Then again I could be wrong. Maybe it is just an old wives tale.
>
>
> In article <20000515170815.08509.00002580@ng-cs1.aol.com>,
> mutanttv@aol.com (MutantTV) wrote:
> >I heard a self-proclaimed pirate interrupt a qso between hams on
> 40 meters the
> >other night. When asked for his callsign he replied that he had
> none. He
> >believed that a ham license would enable the feds to "kick his
> door in". My
> >question is, how many other, uh, outlaws, have similar beliefs,
> and why they

> >feel their doors are worth "kicking in" in the first place?
> >
> >
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
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>

2165. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <39210D7D.E30270E6@oio.net>
Source record: 35938

Just exactly what are you doing that your so afraid of
the 'feds' raiding you? Are you just paranoid, or is there
really some reason to suspect 'they' are out to get you?
'Doc
PS - Not that I think you should quit worrying, even people
who are paranoid have people out to get them.

2166. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <kj52isc4h1o9cjee060ibghdsj8dl79b4d@4ax.com>
Source record: 35939

>What a crock. If the DC resistance of a SS antenna was one ohm at worst you
>would have a 2% loss of power due to ohmic losses with a 50 ohm antenna system.
>For reference purpose a 1 db loss is about 20%. The actual resistance of a SS
>whip is a lot less than 1ohm. Also the impedance of the antenna is only 50 ohms
>right at the feed point. It climbs expotentially along its length until it
>reaches an impedance of several thousand ohms at the far end. This means that
>even if a SS antenna had an ohmic resistance of 100 ohms along its total length
>the loses would be inconsequential. This does not mean that I consider a full
>length 1/4 wave antenna to always be the best antenna to go on a mobile. The
>fact is that the field strength differences between a full lenght antenna and
>5ft top loadedor center loaded antenna are barely measurable.

Real world test prove the flaw of the SS whip. (I never said the
difference was great) Your post without any testing to back it up is
what the crock is.

2167. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <jp52iso6tep5mi65mg2l49hihd7vqgi9f2@4ax.com>
Source record: 35940

On Tue, 16 May 2000 01:29:07 -0500, W5LZ <w5lz@oio.net> wrote:

>
>
>tnom,
> Makes no difference if 'they' did. If it was an illegal
>entry because of no probable cause, you hit the street, the
>prosicuting authority gets an 'asschewing' from the judge.
> Just how far do you intend carrying all this conspiracy
>bull-shit??
> 'Doc

Asschewing? When has an asschewing stopped a rogue cop
or other official from trying to pull a fast one? Cops and other
officials in the position of power abuse this power ALL THE
TIME.

2168. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <2c62iso7isoaetitmr91hbvrqfn6vvnfo9@4ax.com>
Source record: 35941

>: "Tune the transmitt frequency until it matches everyone else?" How do
>: you do this? Without a tied RX/TX what you are asking to do is like
>: asking a blind person to shoot a paint gun at a friend. He doesn't
>: know where to shoot it. Unless he listens to the friends voice. At
>: that point since his ears are tied to his hands (RX/TX), he can now
>: accurately point the gun.
>
>It is rather easy. All it requires is ONE station that knows how to
>tune a SSB radio on receive properly. That one station then tells all
>the rest whether they are on or off frequency.

Give me a break. One station give the approval of when the other
stations are on frequency? It must go something like this:

Hows it sound now?..... Your a little high..... O.K. hows
that? .....A little bit more..... O.K. that should be
it..... Nope you went to far..... O.K. how about
this?.....Perfect.

I'm sorry the above method is asinine. Use your own tied Tx/Rx to
accomplish the same without any intervention from anyone.

2169. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <392123be.49181666@news.idsi.net>
Source record: 35942

On Mon, 15 May 2000 22:26:52 -0400, tnom@mucks.net wrote:

>
>> If you operate your station LEGALLY you have NOTHING to be afraid
>>of. Nothing to worry about at all. No one will come to your door.
>>
>>If your a screw up then you get what you got coming to you.
>>
>>Pretty simple really...
>
>You're awful trusting of the authorities aren't you?
>They would never use a entrance loophole such as your
>legal amateur license to carry out a less than honorable
>search of your premiss. They would never do that.

Paranoia sucks huh folks?

2170. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <39211C30.28EA6C81@island.net>
Source record: 35943

I have a Galaxy 99 and the large knob is course for TX and
RX the middle small Knob is for receive only.
Cheers,
John

tnom@mucks.net wrote:
>
> On 15 May 2000 04:28:03 GMT, Bill Nelson <billn@spock.peak.org> wrote:
>
> >Jason Boswell <mbos@nospamiastate.edu> wrote:
> >: I just purchased a galaxy 77 and am trying out the SSB
> >: communications.....love it! Made 3 contacts in 1/2 hour tonight. But
> >: anyway I am having trouble using the clarifier knob I am not sure what I am
> >: doing and one of the guys told me I was off freq and I was wondering if
> >: anyone had a webpage or a text file that went into depth for beginners in
> >: SSB communication.
> >
> >The basic process is to tune the transmit frequency until it is matched
> >to everyone else - then use the receive clarifier to get the signals you
> >receive sounding right.
> >
> >This assumes that the clarifier only adjusts the receive frequency.
>
> "Tune the transmitt frequency until it matches everyone else?" How do
> you do this? Without a tied RX/TX what you are asking to do is like
> asking a blind person to shoot a paint gun at a friend. He doesn't
> know where to shoot it. Unless he listens to the friends voice. At
> that point since his ears are tied to his hands (RX/TX), he can now
> accurately point the gun.

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

2171. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: busdriver1@freewwweb.com
Message-ID: <39213cd6.1921808@news.freewwweb.com>
Source record: 35944

On Tue, 16 May 2000 04:02:53 GMT, "MODSQUAD" <modsquad@hawaii.rr.com>
wrote:

hello my friend modsquad World Wide BusDriver waving, i saw
ya..........

2172. *******ANOTHER FANTASTIC PURCHASE**********

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000516072837.25449.00000647@ng-fl1.aol.com>
Source record: 35945

Well ive just bought my 2nd Tram From Stan C. in California, Its was a Tram D201 (Hand Wired Version) and Just like he said.....It is in "Pristine Mint" "Like New" condition...this fellow sells the absolute BEST Radio gear of anyone ive EVER Dealt with, so far ive gotten a D201A,D201, and im probably going to buy his last Tram as well....Another D201 (Not Hand Wired Version) just figured Id post this to let everyone know what a great guy this is. 73.....Frank in CT.

2173. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000516080825.07415.00002642@ng-cl1.aol.com>
Source record: 35946

>and what may i ask is your motivation for coming the defense of the
>xforce crew?
I am not in defens, son, just attempting to help you wake up
> , it has been rumored that quality control has suffered as of late in the chi
town factory of dave made copies, is this not
>correct?
No, it is not. You're basing that on a post of Bill Eitner a few weeks ago, and
you know that too, son.
>as far as the nonexistent customer support by davemade, has
>it ever entered the fertile recesses of your mind son, that the reason
>for that is that davemade products never break, is that a copy, so why
>is there a need for customer service.
Making that ridiculous claim about a product you know very little about is
moronic. I know what you're doing here Pinhead, and I'm sure everyone else sees
you're an instigator, a pot stirrer.
>anyone can call up the east coast
>davemade headquarters and have your amp within a week, so why the heck
>are you talking all this stuff about delays
I guess that's why the largest net dealer won't sell them? Wrong again.
>you guys are so worried
>about customer service because your amps stay in the shop, can't take
>the volting
Out of 100 peices from X-Force, the only defects I've had were (2) class B
units, both were repaired and returned within a week at no cost. Pinhead...go
take your potstirring and BS somwhere else. Wasn't it last week you were the
Gooserider cheerleader, now Dave, who's next?

2174. Re: Re. Comments

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: poisenivy <franc1@bellsouth.net>
Message-ID: <3ybU4.4636$ri6.54505@news4.atl>
Source record: 35947

Here we go again! LOL
"GrtPmpkin32" <grtpmpkin32@aol.com> wrote in message
news:20000516015322.19510.00002491@ng-fa1.aol.com...
> >. Bunch of illerate
> >>morons!!!!
>
> We're illiterate, yet you're the one who can't even spell illiterate...
> curious.
> Linus

2175. Re: Uniden Washinton Base

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: keeperof7keys@aol.com
Message-ID: <20000516085624.21271.00003486@ng-ff1.aol.com>
Source record: 35948

BUT IF YOU TURN YOUR NB OFF,YOU HAVE A HIGH NOISE LEVEL CONSTANTLY COMING THROUGH THE SPEAKER.I DO KNOW THAT THE NB REDUCES YOU SENSATIVITY.THE STATIONS OUT THERE BELOW MY NB LEVEL I WILL NOT HERE ANYWAYS.MY NOISE LEVEL DOES NOT GO BELOW A 1 DB VERY OFTEN.WHEN IT DOES AND I HERE SOMEONE THAT IS 60 MILES AWAY,THEY DO NOT LET YOU TALK BECAUSE THERE LOCALS ARE WIPING ME OUT OF THERE RECEIVE.LIKE I SAID BEFORE,I DO NOT DO THE MOD YOU WERE TALKING ABOUT ANYWAYS.I BELIEVE IN KEEPING A RADIO IN IT'S ORIGINAL FORM AS LONG AS POSSIBLE(SWITCHES WIRED UP).IF YOU CHANGE CHANGE SOME THINGS IN YOUR RECEIVE CICUIT,YOU REDUCE THE SPLASH FACTOR ALSO.YOU KNOW THAT THERE IS A GUY OUT THERE THAT SELLS AN IF STAGE TO REDUCE YOUR SPLASH DON'T YOU?
THANK YOU FOR YOUR INPUT ON THE MATTER.HAVE FUN AND BE GOOD.
KEEPER OF 7 KEYS

2176. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005161939130.798-100000@dana.randomc.com>
Source record: 35999

I am not using braille, but a voice synthesizer.

On Tue, 16 May 2000 tnom@mucks.net wrote:

> Date: Tue, 16 May 2000 19:01:45 -0400
> From: tnom@mucks.net
> Newsgroups: rec.radio.cb
> Subject: Re: My New Amp Design...
>
> On Tue, 16 May 2000 17:52:28 -0500, "Professor" <bgriffey@kwom.com>
> wrote:
>
> >I apologize Dana... and I'm certainly not in the habit of doing this.
> >However, I was requested by several on this NG to do so. Sorry for any
> >inconvienience it may have caused you...
> >
> >"dana" <dana@randomc.com> wrote in message
> >news:Pine.LNX.4.21.0005161723310.698-100000@dana.randomc.com...
> >> I sure would like it if you wouldn't post binaries in here. Takes too long
> >> to down load, and on top of all that, there are blind people in here, and
> >> they can't see it anyway.
> >
> Yeah. Could you please post a braille version of this Pic. Do it in
> alt.binaries.radio.pictures
>
>
>

2177. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005161936180.798-100000@dana.randomc.com>
Source record: 36000

Ok, that is no problem here, but I help blind people with computers, and they wonder why it takes so long to download on there linux boxes or using nettamer.

On Tue, 16 May 2000, Professor wrote:

> Date: Tue, 16 May 2000 17:52:28 -0500
> From: Professor <bgriffey@kwom.com>
> Newsgroups: rec.radio.cb
> Subject: Re: My New Amp Design...
>
> I apologize Dana... and I'm certainly not in the habit of doing this.
> However, I was requested by several on this NG to do so. Sorry for any
> inconvienience it may have caused you...
>
> "dana" <dana@randomc.com> wrote in message
> news:Pine.LNX.4.21.0005161723310.698-100000@dana.randomc.com...
> > I sure would like it if you wouldn't post binaries in here. Takes too long
> > to down load, and on top of all that, there are blind people in here, and
> > they can't see it anyway.
>
>
>
>
>
>

2178. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <t7lU4.41110$sf6.6254728@news-west.usenetserver.com>
Source record: 36001

The classes of amplifiers all have to do with the amount of time the signal has the device(transistor or tube) turned "on". Class C is defined as having a conduction angle of anything less than 180 degrees. This means that in class C the device is conducting for less than half the time. Device biasing is the way this is accomplished. By changing the bias... you can regulate the conduction angle. This is most helpful and depending on the application of the amplifier... you can improve efficiency drastically by cutting the conduction angle. Get yourself a AARL book or equivalent and read more about amplifier classes and biasing schemes.

"DukkhaKoti" <dukkhakoti@aol.comniqueluv> wrote in message news:20000425232501.18322.00003914@ng-fz1.aol.com...
> what makes a class c amp a class c amp ?
>
> same question with biasing .

2179. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <n9lU4.41126$sf6.6257009@news-west.usenetserver.com>
Source record: 36002

Hmmmm... Don't exactly see the similarity here.

> A simple analogy would be the pre-
> loading (or pre-stretching) of a
> spring. How the spring responds
> to a load is based on how it is
> preset.

2180. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3921CD77.2701@some.net>
Source record: 36003

tnom@mucks.net wrote:
>
> >Martin
>
> My whole point in this thread is to exclude as much involvement with
> authorities whether local or national. There are rogue cops and others
> that DO abuse their authority on almost a daily basis and because of
> things like the "blue code of silence", and because of the "weak
> versus the strong", and because the "one versus the many", and because
> the courts are very lenient when it comes to a cop making
> a "mistake in judgement" you don't have a chance.
>
> So nip it in the bud and try not to allow big brother in your life any
> more than is necessary.

Don't go around do a bunch of stupid stuff. I don't drink and drive
(don't even drink), I am aware of speed limits and manage to drive at
the limit 99% of the time (the one time in my life I did and got caught
the office was very cordial, almost apologetic for issuing the ticket).
I don't go around looking for trouble, I stay out of places where
trouble can easily be found, I don't knowingly do anything illegal, I
try to obey the laws. Ever think about keeping your nose clean, do what
is right, and maybe you won't have to worry so much and be so paranoid.
Of course you think anyone who does that is just a sheep rather than
someone with common sense, so that probably dosen't fit you MO.

2181. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3921CF1E.5038@some.net>
Source record: 36004

tnom@mucks.net wrote:
>
> Snip
> >Overseas, corruption can be a problem but a clear head, no smart-alec
> >shit and a small
> >dash (gift) and all works out.
>
> No corruption here?
>
> >> So nip it in the bud and try not to allow big brother in your life any
> >> more than is necessary.
>
> >True to a degree but not having documentation can also bring on hassles.
> >Martin
>
> You don't seem to understand. Some of the biggest crooks around are
> cops and other government officials. I don't want to give them the
> opportunity to enter my life.

Then don't go around doing things to give them cause to enter your life,
that seems pretty simple.

2182. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3921CF71.4C90@some.net>
Source record: 36005

BenDowers wrote:
>
> >Malenymph@hot.net said
>
> > If you operate your station LEGALLY you have NOTHING to be afraid
> >of. Nothing to worry about at all. No one will come to your door.
> >
>
> You need to get your head out of the sand.

Been operating my station legally for 30+ years and have yet to see an
FCC agent of Fed at my door. I must be doing something wrong.

2183. Re: Hr2510 Pin Diode

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <1blU4.41139$sf6.6258173@news-west.usenetserver.com>
Source record: 36006

Pin diode????
Not in that set.

"spikey" <spikey1@bellatlantic.net> wrote in message
news:3906D2CE.5C08F9F1@bellatlantic.net...
> Well...My final blew, so I decided to go ahead and replace all the
transistors
> in the Tx department...The Final,Driver,Predriver and Tx amp...
> So i figured I better check on the Pin Diode..

2184. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <pdlU4.41157$sf6.6261380@news-west.usenetserver.com>
Source record: 36007

Hardly... A class C amp can faithfully reproduce the input signal by having a high "Q" tuned tank in the output. It's done all the time! That is the true meaning of linear.

> A 'Class C linear' is an oxymoron.

2185. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <MflU4.41177$sf6.6261190@news-west.usenetserver.com>
Source record: 36008

Yes, most likely. And there is nothing wrong with class C amps! They are excellent for AM and FM. However... their use on SSB is not recommended because of the lack of carrier.

"Jim Stewart" <jimstewart@pacbell.net> wrote in message news:9DFN4.10$ln5.401@news.swbell.net...
> Are nonames class C?

2186. Re: BIGRADIOS IS BACK!!!

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3921E186.3300@bellsouth.net>
Source record: 36009

CD,
Thanks for your considerate reply! I was just curious, that's all. But then I am partial to Chevrolets anyway. It seems that over the years, they produce less ignition noise, as you said, have more room for radios and such, as well as being more reliable. I have an old Celebrity station wagon I have had since '87 that is ideal for radioin'. Lots of room for radio gear and places to put stuff in the back. I am lookin' at an original 1940 Mercury, believe it or not, at a local used car lot. Hmm, I wonder how I can run my 12 volt equipment on that 6 volt system? LOL!

Thanks again!

Jerry

2187. Re: BIGRADIOS IS BACK!!!

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3921E213.3AB2@bellsouth.net>
Source record: 36010

Yeah, Jay,

As to the two wives in the Surburban, most guys get enough grief from one wife about all the "dumb" radios in the car!! LOL! I've been there and done THAT!!

Tnx,

Jerry

2188. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <CjlU4.41206$sf6.6269101@news-west.usenetserver.com>
Source record: 36011

Since you specified SSB... you would wisely choose the AB amp. This offers the best efficiency for the mode you need to run.

The class of the amp has nothing to do with reliability.

P.S. There are no class A amps out there from the major players. These amps combined with the transformer matching arrangments they utilize would have very poor efficiencies... perhaps around 25%!

"Maveric169" <maveric169@hotmail.com> wrote in message news:8e7og4lps1@slb2.atl.mindspring.net...
> OK, which is overall the better amp for CB 11meter and SSB and for 10 meter?
> A, AB, or C. Which of these three is the most reliable, with the best
> signal to noise ratio and best power output?

2189. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <4mlU4.41224$sf6.6271739@news-west.usenetserver.com>
Source record: 36012

Wrong! Class C amps can have negative bias! They work excellent on AM or FM.
The part about the distortion is utter nonsense!
He is right about the efficiency though...

"Handy Andy" <CodysPC@Iserve.Net> wrote in message
news:39076d51.4388237@news.iserv.net...
> Class C doesn't use bias, mostly for FM use, and when you hear these
> amps operate, you can tell there is distortion. But, it is the most
> efficient of the three.

2190. Re: Amp question..

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <KnlU4.41235$sf6.6274267@news-west.usenetserver.com>
Source record: 36013

Haven't seen one of those for many years. It's probably the typical transformer coupled push-pull 2 pill.

<JetStar@skipland.zzn.com> wrote in message news:P6MN4.20950$FT2.55062@typhoon1.kc.rr.com...
>
> I have a AMP here but I do not know much abbout it......maybe some out here
> can help me figure it out...(it was given to me) On the Back it says...STAM
> COMM model number 50504TB10...made in Watseka, IL. It dead keys about
> 125-135 amps...
>
>
> thanks......
>
>
> JetStar

2191. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <qqlU4.41260$sf6.6277400@news-west.usenetserver.com>
Source record: 36014

Well, class C runs 50% or less of the time. You are kind of right about the filter... as you put it... really what you are describing is the output tank circuit which cleans up the distortion which is caused from a low conduction angle.

> >Class C runs about 50% of the time [like a rapid digital switch] and
> >requires the use of filters to reduce the harmonics of these rapid
> >rise and fall times.

2192. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <4xlU4.41321$sf6.6285557@news-west.usenetserver.com>
Source record: 36015

Flexible???? the proper power source is a prerequisite of any amplifier... The class of amp operation has nothing to do with fidelity of the audio signal... except for SSB in class C. This combination will have some audio distortion as a result of the device being turned on by the audio and not a carrier.

> Class C amps are the most flexible of amps, as they will operate thru a
> variety of volt/amperage power supply conditions. However thier fidelity
> is low

2193. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <LxlU4.41329$sf6.6285901@news-west.usenetserver.com>
Source record: 36016

Right on!

> You know, all this stuff about class C sounding like crap and being
distorted
> is somewhat bunk. It depends on the particular design. Granted, some class
C
> amps are trashy, some clean ones are operated incorrectly and end up
trashy,
> but some are very spectrally clean and clear...
> resonate 97% on frequency with extremely low harmonic and spurious
emissions.

2194. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <jzlU4.41348$sf6.6287712@news-west.usenetserver.com>
Source record: 36017

The answer here hinges on the fact that class C amps use the carrier signal
to bias the device on...

> Tell me, since a class c amp, by definition, is bias beyond cutoff and
> only conducts over less that 50% of the input cycle, how do you feed it
> with a modulated signal, such as the output from a transmitter, and get
> a good clean signal out of the amp? Where happens to the portion of the
> input signal the amp does not amplify when it is in the cut-off state
> over more than 50% of the cycle?

2195. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <rBlU4.41370$sf6.6289446@news-west.usenetserver.com>
Source record: 36018

Good for you! It's really not that hard to understand the basics. You are doing well...

"DukkhaKoti" <dukkhakoti@aol.comniqueluv> wrote in message news:20000427225912.14508.00000085@ng-ck1.aol.com...
> wow , sine waves , tank circuts , spectrum analysers .
>
> i am drowning is tech speek .
>
> i need to read up more

2196. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3921E4A0.3FE3872B@oio.net>
Source record: 36019

Do you get the feeling that the 'Prof' isn't posting
'live'... or maybe operating/posting 'split'?
'Doc

2197. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <090804ea.76bb0028@usw-ex0102-084.remarq.com>
Source record: 36020

dana I have a good friend here in the ozarks that used to teach
computer clases for the blind....the printers even printed out
in brail..

dave

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2198. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <044a39f0.77b96ec4@usw-ex0102-084.remarq.com>
Source record: 36021

professer, that yellow relay box appears to be mounted in a
horzontal position and up off the main board.....won't that be a
problem in a bouncy viberating mobil. arn't you afraid it will
break loose.

dave
Daves Radio Electronics

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2199. Re: Skipper 300

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0301a649.78414132@usw-ex0102-084.remarq.com>
Source record: 36022

most all amps are built about the same...you can use about any
old schematic using the same tubes..

dave

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2200. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <hAmU4.42030$sf6.6372731@news-west.usenetserver.com>
Source record: 36023

Huh??

"W5LZ" <w5lz@oio.net> wrote in message news:3921E4A0.3FE3872B@oio.net...
>
>
> Do you get the feeling that the 'Prof' isn't posting
> 'live'... or maybe operating/posting 'split'?
> 'Doc

2201. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8fssjb$8dqu$1@fu-berlin.de>
Source record: 36024

Where is the pic???

"Programbo5" <programbo5@aol.comnospam> wrote in message
news:20000516180009.05250.00002606@ng-cq1.aol.com...
> How come I don`t see the post with this pic?
>
> I hope I did`nt brain my damage.

2202. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <OBmU4.42055$sf6.6369992@news-west.usenetserver.com>
Source record: 36025

No, it's held on by a spacer that's securely fastened to the relay and the
pcb...

"hillbillydave" <davesNOdaSPAM@oztech.com.invalid> wrote in message
news:044a39f0.77b96ec4@usw-ex0102-084.remarq.com...
> professer, that yellow relay box appears to be mounted in a
> horzontal position and up off the main board.....won't that be a
> problem in a bouncy viberating mobil. arn't you afraid it will
> break loose.
>
> dave
> Daves Radio Electronics
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
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>

2203. Re: What should I expect from a cheap rig?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Omar <mgrutleyNOmgSPAM@northnet.org.invalid>
Message-ID: <00966780.f9ae559f@usw-ex0107-050.remarq.com>
Source record: 36026

I have been ruining a Midland 75-822 handheld in my car w/ the 'mobile adapter'; using a Hustler HQ-27 antenna & magnet mount. My estimates are about 2-4 miles range. It's VERY noisy, most of the electrical systems cause noise using the cig. lighter for a power source. As others have stated: a lower cost mobile (most likely a Uniden) would work far better than a handheld. Good luck, Omar.

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2204. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <0vv3is4p6fvreo5kaurjs4jiarocpf5162@4ax.com>
Source record: 36027

>
> Naaaaaaaah. I just use my head. Those who are paranoid and shit
>their pants every time they get a knock on their door must have
>something to hide....

Those who are so trusting of authority that they would bend over
backwards to accommodate them deserve what they get.

2205. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <t204isor1ba5sf1e33a525u7tv2htvj63l@4ax.com>
Source record: 36028

>
> Nope, you need to get your head out of your ass. They don't come
>knocking for nothing. They have to have some reason. what do you think
>they do, spot checks on average citizens? Get professional help,
>seriously.
>
You don't know what you are talking about. Reason? Any reason they
want. Legit or not. If you are so trusting of everyone then why don't
you just leave your door unlocked? After all anyone entering would
have to have some reason.

2206. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <v704is4hpgil5l856cmod8685q6bf0kq48@4ax.com>
Source record: 36029

>>You don't seem to understand. Some of the biggest crooks around are
>>cops and other government officials.
>
> Agree, SOME of them. Not all.
>
>>I don't want to give them the
>>opportunity to enter my life.
>
>
> Then don't. Pretty damn simple isn't it?

It has already happened. To me and others. Regardless of what you
think you know in reality you know nothing. I will never, and I
suggest that everyone else not give officials free or easy access
to your life. If you want to give easy access to yours then that's
fine. But leave me out.
.
P.S. crooks can wear badges too, and many times do.

2207. Question about Davemade,,X-force, Gooserider, ETC.....

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Killrwatt <gravsat@antigopro.net>
Message-ID: <3922059d$0$85041$4bb17d6e@news.dwave.net>
Source record: 36030

Do these guys use matched pills in the Box's????

2208. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <tl14isg0gbe7ss30465n2ssem9nbrj2l08@4ax.com>
Source record: 36031

>I've done the test and the RESULTS LIE A LOT. Especially when the test have not
>been done properly.
>Anyone that has really done the test knows that you can't discern the
>differences using a receiver, they are too damn close. These types of
>measurements require lab quality calibrated field strength meters or power
>meters capable of discerning at least 10ths of a db difference in level
>preferably hundredths and even then the results of the test can be very non
>conclusive.

I hate to be so blunt but you are full of it. A S-meter that
registers a change does so because there is a change.
Period.

How much more proof can you possibly need. After all
you are skipping all the bullshit about field strength and Lab
equipment and theory and going straight for the final indicator.
The S meter. It doesn't lie. It is the best relative indicator of an A
versus B test.

> I've done the test between a SS whip and a 3/4inch copper 1/4 wl
>antenna dozens of times. The best I could do was say that on a particular day
>one antenna appeared to win out over the other more than half the time on
>another day the conditions were reversed. While I do agree that the SS antena
>should have slightly more loss than the copper antenna I could not conclusively
>measure the difference(perform a real world test). I also now know that to do
>this type of test would require an anechoic chamber large enough to place the
>the two antennas envolved in each others far field. Not very practical given
>the distances required for 11meters. At best this measurement can only be
>performed at UHF or microwave frequencies and the data extrapolated for
>11meters. I know of no one who has done this. But I do know from this that
>anyone who claims they can tell a difference either ran some poorly controlled
>test and belived some erroneous readings like I did the first time I tried it
>or is just blowing a lot of blarney.I sincerely choose to believe it is the
>former and not the latter as I do not believe you are an intentional BSer..

You obviously can not get enough resolution to measure a change. I can
and have. To confirm this I ran the test multiple times. Guess what?
The S meters used, that's plural, perceived the same results after
repeating the test many times.

So you better go back to the drawing board if you can't perceive a
difference. I have always said that this difference is minimal, but
discernible and because of this should be reported as being such.

2209. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Zipper <Zip406@peoplepc.com>
Message-ID: <39220c21$1@flexnet239.uunt.net>
Source record: 36032

I just love that coat hanger!!!! hard to beat it. Other than a stargun big
bopper
<Green-tiger@webtv.net> wrote in message
news:10389-391E1855-21@storefull-116.iap.bryant.webtv.net...
> Go with the Signal Engineering Golden Rod 45 A lot cheaper, and
> excellent performer. I've tried a lot of antennas, and so far this one
> has been the best.
>

2210. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0297a040.2aafb7f4@usw-ex0103-086.remarq.com>
Source record: 36033

I don't know the professor but I do know of him...have discussed
him on the phone to people that do know him.. and i now
understand him better. didn't like him very much at first....
doubt if that bothered him very much..ha ha but I think he is
a very smart and capable person and there is no doubt in my mind
that its his amp....

think I'm gonna cry!

dave

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2211. Re: Question about Davemade,,X-force, Gooserider, ETC.....

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8ft4kf$8ans$1@fu-berlin.de>
Source record: 36034

Matched as far as lot #, but not as far as gain, these types of amplifiers
have the base of the transistor grounded so it is not that critical to match
the transistors.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"DukkhaKoti" <dukkhakoti@aol.comniqueluv> wrote in message
news:20000516233001.13635.00003418@ng-bk1.aol.com...
> >>Do these guys use matched pills in the Box's????
>
> as far as i know yes , you have to for some reason i don't know .
>
> but unless you have a 2 pill wich can have a 1 driving one set up , with
> unmatched pills , i have seen that in an old palomar

2212. Re: DAVEMADE BASE AMPS AND MOBILE AMPS

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: "Mr. 137" <ac137NOacSPAM@iwvisp.com.invalid>
Message-ID: <0706f478.18a5fed6@usw-ex0103-018.remarq.com>
Source record: 36035

No push pull match from me, duck. Its just too bad you won't
post your real email address and handle on this NG. Gotta hide
behind your child molesting "ICE CREAM MAN" name and not the
real deal. You're just a little duck in the sea of BIG RADIOS
and you come here to pout because you can't key on the bowl.
Whatever floats your duckin' canoe, boy! From the likes of it,
you are very knowledgable in this radio hobby but you can never
key. WHY? Because you're a CBer turned HAM. You went the
other way because you got picked on as a CBer and this is your
only way to get back at the strappers in your town and CBers in
general. "Pa'a ka waha"... shut your trap boy and take the pain.

..as Good Time 135 would put it,
"I am the worlds most talked about, crybabies most hated..."

137 backout!!!

>oh you guys are nothing but legends in your own minds, believe
me when
>i say this. i recently looked at a pr station the other day,
and he was
>using two eimac 6000's for finals. do you boys know what big
radios
>are? give me a break, stick a pickle in it boy and shut up, by
the way
>aren't you the same queer that was looking for a 32 pill
davemade box
>back in february. what are you going to use for dinero, amigo?
your
>looks, geez i hope not. no money , no honey and that is the
name of
>that tune, this is cd, cd , cd , the probation officer for all
of the
>hawaiian mudducks out there in my far west territories,..cd is
out.....
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
>
>

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2213. Re: DAVEMADE BASE AMPS AND MOBILE AMPS

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: "Mr. 137" <ac137NOacSPAM@iwvisp.comNOSPAM>
Message-ID: <si47fnm68ta76@corp.supernews.com>
Source record: 36036

> He can bring his own meter it wouldn't matter.Aloha

Hahahaha! Thats just too bad. His meter would need to Cal. Aloha
CHOPPAH!!!

137

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network*
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2214. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <C9vU4.4734$z7.522529@news-west.usenetserver.com>
Source record: 36037

You would be right if we were strictly talking about audio... but we are not. Think about what the AM mode is all about. It's not really an audio wave at all. It's an RF wave... being modulated in size at an audio rate. This is why your statement is incorrect. The RF wave is easily cleaned up by the tank even though it's changing size at an audio rate. I would certainly agree that a pure audio wave has no business being amplified by a class C amp...

"JR" <jr@some.net> wrote in message news:3921D372.44F4@some.net...
> Linear only as far as the RF portion of the signal, not enough
> inductance and capacitance in the output tank circuit to have any effect
> on the audio portion of the signal. And the RF part of the signal is a
> symetrical waveform (sine wave), easy for the tank circuit to
> reconstruct the missing part. Audio is a complex waveform, the tank
> circuit would not know how to reconstruct the missing portion even if it
> could.

2215. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <5n93isoti8jfdv2hkgc5dg4hv7djg7eh0r@4ax.com>
Source record: 36049

On Tue, 16 May 2000 14:46:02 GMT, Thunder@localbar.com (MoNitiOn)
wrote:

> tnom, looks like you've fought this one long enough...
>
Yeah you are right. What I do on the air is try to explain this to
newer SSB users. Then give them a chance to set up and operate
their radio in a intelligent way. Namely being able to tell where you
are moving your own transmit and not depending on someone else to
guide you.

After that if they still can't land on frequency then I have no
patients with them and either exclude them or tell them to go back
to AM until they figure out how to run their radio.

I can only spend so much time telling someone how to operate
their radio. After a while I give up.

I give up again.

2216. Re: Wheres The DaveMAde Techs?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: SlapNutz <slapjack@bellatlantic.net>
Message-ID: <%OhU4.10222$Lp1.252099@typhoon2.ba-dsg.net>
Source record: 36050

Tim, I can tell you with out hesitation the peak watts of the daveamps the 1x2 will do 650-700+/- peak watts at 15 volts and 1300+/- watts at 21 volts, as well a m400 1x4 will yield 1100 +/- peak watts at 15 volts and 2250 +/- at 21 volts, the 8 pills 2800-2900 peak at 15 volts and about 4800 +/- at 21 volts. I believe Mod Squad said his did about 4000 pep which is a little high from everyone I have ever tested, and I have tested many of them... But this also shows you how different peoples slugs read and what size slug they actually use does make a difference......

"2-IR-082 Tim" <timnebo@aol.common> wrote in message news:20000516144344.07430.00003081@ng-cl1.aol.com...
> still trying to figure out what trick is used to make modsqauds amp do 500
> watts per 2879 and why arent the other dave amps or any amps doing that on 15
> volts. for some reason rollingradios and the others are quite. wheres
> bbqchicken when we need him?
>
>
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

2217. Re: Wheres The DaveMAde Techs?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000516160408.21645.00003233@ng-fe1.aol.com>
Source record: 36051

>still trying to figure out what trick is used to make modsqauds amp do 500
>watts per 2879 and why arent the other dave amps or any amps doing that on 15
>volts. for some reason rollingradios and the others are quite. wheres
>bbqchicken when we need him?

I'm not the Dave cheerleader here by any means, but a Dave 4pill at 19v usually does around 1800-2k, but that's 19, not 15. I'd expect about 1200 Byrd peak @ 15v with a Dave 4pill, but hey, maybe a grit soaks water faster in Hawaii, I'm sure he's seeing what he says he is.

2218. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <ida3isgtpohv3gdpld9lmpjktfugvhi47s@4ax.com>
Source record: 36052

On 16 May 2000 19:59:08 GMT, rollingradios@aol.com (RollingRadios)
wrote:

>>The SS whip never won, and
>>was beat by a couple different type of antennas.
>
>Some people rely on printed material rather than REAL WORD results, and the 102
>steel and fiberlass are several notches behind the "ugly" antennae and Wilsons.
>Jot this one down, Tnom and I agreed on something!

Amazing. Some people, if it wasn't for Columbus, would still believe
the world is flat.

2219. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: SlapNutz <slapjack@bellatlantic.net>
Message-ID: <xXhU4.10224$Lp1.252298@typhoon2.ba-dsg.net>
Source record: 36053

TJ, i don't think anyone selling daveamps on this NG are affiliated with dave in any way there are many people who are selling amps with his name on them. If a person had a choice on either amp they cannot go wrong with either one ...

"TJ1072" <tj1072@aol.com> wrote in message news:20000516134334.17875.00002229@ng-ft1.aol.com...
> > curious_dan@my-deja.com wrote:>alright already, by the way bud i do have my
> shit straight, i mean give
> >me credit for being able to read and write, which is more than i can
> >say for most of the bozos on this bus, however, if my memory serves me
> >correctly, you were trying to dump a 12 pill xforce on us several
> >months ago, and having failed to do that, i guess you joined the band
> >wagon and got yourself a davemade. well , welcome aboard. and as far as
> >that crap about being treated less than right by the davemade crew. i
> >would like you to explain just exactly what you mean. because as far as
> >i am concerned, using common sense and a little logic, i would suppose
> >you are a xforce plant , trying to help that bunch of chi town
> >renegades sell amps to the detriment of the boys in jersey. now we all
> >know how xforce was started. do we have to rehash all that bullshit?
> >now as far as i am concerned, i think you are a punk for the xforce
> >crew and you have taken it on yourself to get out here and try to
> >compare their rip off semi reproduction to the gold, no way jose. you
> >boys got your ass handed to you , a few years ago at maywood and you
> >are still crying. remember if it ain't gold , it ain't cold and dat is
> >da real deal, no doubt about it,...cd is out.............
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.
> >
> >
> >
> CD.....I was going to sell my X-force 16-pill but a friend talked me out of
> it. Secondly, My dave box was bought way before X-force came around. I also am
> not out here to promote X-force. I could really care less what the hell you
> buy. If davemade is what you like then thats great Its an awesome amp. Whenever
> did i state that i hated daves stuff?? If you ask me they are the same. Granted

> X-force is out here and it is more convenient they also have great
customer
> service. As far as the guys who sell dave stuff here they act like their
shit
> don't stink. Remember when that guy asked for a simple price and the
response
> was along the lines of: "I can get it for you. The price is $$$. If you
don't
> want to pay that price then sell your shit walkin"...Nice response huh???
>
> 937 Chicago.......
> >
>
>

2220. Re: 8 pill doing 4000? thats 500 watts by each 2879???

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: SlapNutz <slapjack@bellatlantic.net>
Message-ID: <8ZhU4.9900$gl2.316359@typhoon1.ba-dsg.net>
Source record: 36054

hahah what do you know dr thunder ... how is it fooling the bird meter...
please tell us an electronic thoery other than your belief ... learn us in
other words

"drthunder" <o.smith@att.net> wrote in message
news:kmgU4.13353$XO1.729046@bgtnsc06-news.ops.worldnet.att.net...
> That is not watts that he think it is but RF fooling that bird.........

2221. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Concrete <blockhead@aol.com>
Message-ID: <H0iU4.10227$Lp1.252343@typhoon2.ba-dsg.net>
Source record: 36055

Aloha Mod Squad .... Yes I did sign my name on that super 8 .....I have some
pictures of your Toyota I will post them so they can see what you are
talking on
"MODSQUAD" <modsquad@hawaii.rr.com> wrote in message
news:RbhU4.3488$XW1.73278@typhoon.hawaii.rr.com...
> Check Concrete build this one he signed his name inside. This is a extra
> special box that Dave & Concrete Man put together & it does what they said
> it would do on my 12 volt system you see I only have one alternater in my
> toyota tercel that runs the hole car. I been running Dave Made since 1985
> first box I got was the M-400 Muddy Waters turned me on to Dave back then
> but you can ask Dave about who put the first Dave Made in Honolulu. My
> opinion best amplifier ever made for mobile. I've been on the 27025 for 25
> years now i'm not new to this game. Talk to the old timers cause i'm one
of
> them. Aloha
> "SlapNutz" <slapjack@bellatlantic.net> wrote in message
> news:ZufU4.10137$Lp1.249539@typhoon2.ba-dsg.net...
> > Hey mod Squad is that 8 pill the one Concrete man built for you about 1
> > year or so ago??
> >
> > \
> > "Slim.Shady" <iamslimshady@mindspring.com> wrote in message
> > news:hj_T4.1722$Ps1.40052@news3.voicenet.com...
> > > Rodney you should crank the driver(m200) wide open and control the
> deadkey
> > > from your radio ..Set the deadkey with
> > > everything (M200,8PILL) CUT ON for about 500 watts DEADKEY for skip
> > talking
> > > and let it swing
> > > to whatever it will do With a 2500 watts slug you should hold 1kw rms
> at
> > 15
> > > volts.
> > > "MODSQUAD" <modsquad@hawaii.rr.com> wrote in message
> > > news:y_NT4.3338$XW1.67055@typhoon.hawaii.rr.com...
> > > > Dead key @ 1 kw thats about half way on the driver radio is a uniden
> > grant
> > > > xl @ 3 watts
> > > > Aloha;
> > > > "2-IR-082 Tim" <timnebo@aol.common> wrote in message
> > > > news:20000514203901.09331.00003046@ng-fq1.aol.com...
> > > > > what dead key are you seeing out of that 8 pill when peaking 4000?
> > > > >
> > > > > >

> > > > > >I get 4000pep bird watts all day @ 15 volts with a Dave Made 3
pill
> > > > driving
> > > > > > >8 pill Dave Made in my mobile . Aloha
> > > > > >
> > > > > >
> > > > > > Best Wishes And Good DX,
> > > > > > Tim 2-IR-082 Southern USA
> > > > > >
> > > > > > Hottest and Most Current 11 Meter DX News:
> > > > > > HTTP://WWW.DXNEWS.DE
> > > > > >
> > > > > > IRDX Main Site:
> > > > > > HTTP://WWW.IRDX.ORG
> > > > > >
> > > > > > Most Complete Source of 11 Meter Links:
> > > > > > HTTP://WWW.DXZONE.COM
> > > > >
> > > > >
> > > >
> > > >
> > >
> > >
> >
>

2222. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000516162058.21645.00003234@ng-fe1.aol.com>
Source record: 36056

>From: "SlapNutz" slapjack@bellatlantic.net
>Lets get a few facts straight about your comments.....blahblah etc.

I don't know about anyone else, but wether retail or wholesale, I deal where I get the best customer service, Dave isn't it. You gain this partly by treating equally the guy that does $10k a month and $200 a month, responding to requests promptly. If you don't wish to respond to the public promptly, then sell to dealers only. You still need to respond to the dealer promptly and with respect and courtesy. This is not a common trait of Dave people.
I have my facts straight. Good day.

2223. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <3921b147.85420560@news.idsi.net>
Source record: 36057

On Tue, 16 May 2000 15:37:23 -0400, tnom@mucks.net wrote:

>On Tue, 16 May 2000 10:33:09 GMT, Malenymph@hot.net wrote:
>
>>On Mon, 15 May 2000 22:26:52 -0400, tnom@mucks.net wrote:
>>
>>>
>>>> If you operate your station LEGALLY you have NOTHING to be afraid
>>>>of. Nothing to worry about at all. No one will come to your door.
>>>>
>>>>If your a screw up then you get what you got coming to you.
>>>>
>>>>Pretty simple really...
>>>
>>>You're awful trusting of the authorities aren't you?
>>>They would never use a entrance loophole such as your
>>>legal amateur license to carry out a less than honorable
>>>search of your premiss. They would never do that.
>>
>> Paranoia sucks huh folks?
>
>You have never been harassed before have you. Your time may come.
>When it does don't come crying out here.

Why would I be harassed? I'm a good dude. Don't do drugs, don't drink, use radio legally, etc. I'm not stupid enough to give anyone reasons to bust my balls.

You reap what you sow.....

2224. FS:COBRA 2000GTL

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: wvnumber6@webtv.net
Message-ID: <8150-3921B09A-14@storefull-122.iap.bryant.webtv.net>
Source record: 36058

For Sale: A Cobra 2000
This radio works excellent.It has a watt knob and upper and lower
channels.
The only problem is I dont have an external speaker for it.$200.00
plus shipping and its yours.
Jim

2225. Re: Question on Calculating SWR

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: klajr <klajr@earthlink.net>
Message-ID: <3uiU4.1998$7V2.91047@newsread2.prod.itd.earthlink.net>
Source record: 36059

Yeah,
Also shut your car door each time your inside checking it.
Simulates actual conditions on the road.
Ken

hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote in message
news:19e4b744.74049d96@usw-ex0103-018.remarq.com...
> different vehicles will always make a difference..... the metal
> body is half the antenna. location will also make a
> difference..
>
> dave
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

2226. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000516165221.20537.00002906@ng-fb1.aol.com>
Source record: 36060

> W5LZ w5lz@oio.net said

>You'll always
>find people who think more of thems selves than other
>people do.

>Or, who substitute 'rights' for ability

Ability is nothing with out rights.

2227. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <nhd3isge1ldd5a6c30u8l31r0glqck874h@4ax.com>
Source record: 36061

>>> Paranoia sucks huh folks?
>>
>>You have never been harassed before have you. Your time may come.
>>When it does don't come crying out here.
>
> Why would I be harassed? I'm a good dude. Don't do drugs, don't
>drink, use radio legally, etc. I'm not stupid enough to give anyone
>reasons to bust my balls.
>
>You reap what you sow.....

You sound like you're half sheep.

2228. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000516165759.20537.00002907@ng-fb1.aol.com>
Source record: 36062

>JR jr@some.net said

>When you accept a ham license you also agree that the feds can
>> come into your home and inspect the equipment without a special
>> warrent.

>You accept the same conditions when you put a cb station on the air.
>
>

I don't accept it, but out of necessity I'll put up with it.

2229. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <303b2704.dac95267@usw-ex0103-086.remarq.com>
Source record: 36063

In article <3920E8FB.5C976960@oio.net>, W5LZ <w5lz@oio.net>
wrote:
>
>
>Redwire,
> "They" are not going to go to the trouble of getting
>a federal warrent to see your ham radio station. As they
>have done in the past, they simply revoke your license, and
>if the situation warrents it, issue a 'fine' (NAL). Don't
>make it sound like an excuse to 'invade' your 'domaine'.
> 'Doc

Hey Doc,
I said take it for what it's worth. I didn't say I believe that.
I answered a question about where such idea's come from. And I
think most people have missed the point. Of course they don't
want to see the ham station! The ham station has nothing to do
with anything. It's the excuse to see the ham station that they
use. But again, I can't say this is true. Just telling the
poster where this one person (40 meter pirate) might have gotten
his ideas.
However I must say I have heard a story told by other hams about
a Texas case where the ham station inspection scam was used to
get access to a home where the gent was way behind on child
support. I can't remember the details and it may not be true but
it is type of stuff that starts the stories that the 40 meter
pirate was talking about.

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2230. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <7XiU4.136$Vb.12627@news2.voicenet.com>
Source record: 36064

have you ever dealt with dave ? On what level? Don't even tell me by e-mail.
How would you know about his customer service?...Who are dave people?
is this a prequalifiation of people that buy or sell his amps.
You are selling/buying illegal amps did you not forget this. It is not
Wal-Mart ,k-mart, or the food mart. Perhaps the other are real comfortable
selling amps to every Tom,Dick and Harry.

Please feel free to Comment

"RollingRadios" <rollingradios@aol.com> wrote in message
news:20000516162058.21645.00003234@ng-fe1.aol.com...
> >From: "SlapNutz" slapjack@bellatlantic.net
> >Lets get a few facts straight about your comments.....blahblah etc.
>
> I don't know about anyone else, but wether retail or wholesale, I deal
where I
> get the best customer service, Dave isn't it. You gain this partly by
treating
> equally the guy that does $10k a month and $200 a month, responding to
requests
> promptly. If you don't wish to respond to the public promptly, then sell
to
> dealers only. You still need to respond to the dealer promptly and with
respect
> and courtesy. This is not a common trait of Dave people.
> I have my facts straight. Good day.
>
>

2231. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <h%iU4.1807$Ps1.49583@news3.voicenet.com>
Source record: 36065

i agree lets see something with your name on the front or in the pixs
otherwise
this is no prototype. thats why it took you so long to post any pics of it.

"SlapNutz" <slapjack@bellatlantic.net> wrote in message
news:G7fU4.10131$Lp1.248412@typhoon2.ba-dsg.net...
> HAHAHA , you expect us to believe this is your amp.... this is no
prototype
> amp , if it is how can you already have a etched board made. And the unit
> is already in a chassis ,which recieves a wrap around lid, go blow smoke
up
> someone elses ass... To prove it is yours take a picture with your hand or
a
> soldering iron included with the amp... Otherwise nice try........
> "Professor" <bgriffey@kwom.com> wrote in message
> news:JP%T4.30901$sf6.4804703@news-west.usenetserver.com...
> > Here's a picture of the first prototype unit to be installed in the
final
> > aluminum housing.
> > Sorry about the large size of this JPEG...
> >
> >
> >
>
>
> --
--
> ----
>
>
> >
> >
> >
>
>

2232. Skipper 300

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Cliff <cliffn@balista.com>
Message-ID: <3921B2C7.748F2916@balista.com>
Source record: 36066

Palomar Skipper 300
Anyone have the Operation, Spect sheet an Schematic
that came with this unit?..... I could sure use a copy!

Cliff

2233. FS Moonraker 4 NIB

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <001bd51e.8d4a56ec@usw-ex0102-015.remarq.com>
Source record: 36067

new still in the box, never assembled. 189.95 + shipping

Dave
KG5XR
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2234. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005161723310.698-100000@dana.randomc.com>
Source record: 36068

I sure would like it if you wouldn't post binaries in here. Takes too long to down load, and on top of all that, there are blind people in here, and they can't see it anyway.

2235. Re: What's a PILL ?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005161745311.698-100000@dana.randomc.com>
Source record: 36069

Think a "PILL" is a final, at least that is what the chicken banders calls
it.

On Tue, 16 May 2000 curious_dan@my-deja.com wrote:

> Date: Tue, 16 May 2000 03:14:31 GMT
> From: curious_dan@my-deja.com
> Newsgroups: rec.radio.cb
> Subject: Re: What's a PILL ?
>
> In article <QoWT4.40800$Xk2.146503@tor-nn1.netcom.ca>,
> "Richard Smith" <rsmith@planeteer.com> wrote:
> > Hello there,
> >
> > I have seen them mentioned in the group, what is a PILL ?
> >
> > Thanks,
> >
> > Richard.
> >
> >
>
> richard, we cbers aren't supposed to talk about stuff like that, we
> might infuriate our wonderful resident self proclaimed radio gods, aka,
> ham radio operators who deem it necessary to report our every move to
> the jack booted fcc thugs who peruse this ng from time to time. so for
> public consumption only i , curious dan, hereby will now tell you what
> a pill is. it is a small ball or semi flat shaped organic substance
> that should be taken orally for various health related matters such as
> headaches. now if you stay around here very long , you will get a
> headache from having to read some of these post that individuals such
> as rj compile, which are indicated to be in a shouting mode, which due
> to their very nature give me a cyber headache, which can only be cured
> by curse retorts and replys from the great one,......cd is out.........
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

2236. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000516180009.05250.00002606@ng-cq1.aol.com>
Source record: 36070

How come I don`t see the post with this pic?

I hope I did`nt brain my damage.

2237. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: wpbrock3rd@aol.com
Message-ID: <20000516180244.01768.00003255@ng-fl1.aol.com>
Source record: 36071

Mr. Modsquad, And the big boyz say "4-10" I'll see ya! Dave made, Dave made, Dave made.....

2238. Re: Re. Comments

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000516180553.18559.00003300@ng-fo1.aol.com>
Source record: 36072

>Here we go again! LOL

Heheh, yeah, I couldn't back away from that one. I'll stop now! :-)
Linus

2239. Re: 8 pill doing 4000? thats 500 watts by each 2879???

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: drthunder <o.smith@att.net>
Message-ID: <NEjU4.69672$WF.3871683@bgtnsc04-news.ops.worldnet.att.net>
Source record: 36073

U get a lot to learn.....Let me say this, what happen when your watts do not make it to the antenna? and when the coax become a antenna
SlapNutz <slapjack@bellatlantic.net> wrote in message news:8ZhU4.9900$gl2.316359@typhoon1.ba-dsg.net...
> hahah what do you know dr thunder ... how is it fooling the bird meter...
> please tell us an electronic thoery other than your belief ... learn us in
> other words
>
>
>
> "drthunder" <o.smith@att.net> wrote in message
> news:kmgU4.13353$XO1.729046@bgtnsc06-news.ops.worldnet.att.net...
> > That is not watts that he think it is but RF fooling that bird.....
>
>
>

2240. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000516181840.06841.00003057@ng-ca1.aol.com>
Source record: 36074

>Malenymph@hot.net said

> If you operate your station LEGALLY you have NOTHING to be afraid
>of. Nothing to worry about at all. No one will come to your door.
>

You need to get your head out of the sand.

2241. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: "Martin D. or Tunisia G. WADE" <mdwade@mobiletel.com>
Message-ID: <3921C94B.F15@mobiletel.com>
Source record: 36075

tnom@mucks.net wrote:
>
> >> Asschewing? When has an asschewing stopped a rogue cop
> >> or other official from trying to pull a fast one? Cops and other
> >> officials in the position of power abuse this power ALL THE
> >> TIME.
> >Mpore the reason to have documentation, The Judge may only asschew but
> >the next time he sees that character in his chambers, integrity goes
> >to zilch for the rogue cop and he usually gets discredited down the
> >line. Judges in my experience don't like a rogue since it opens the
> >door for reversals and loss of integrity.
> >Martin
>
> My whole point in this thread is to exclude as much involvement with
> authorities whether local or national.

They already are involved in ways you don't think possible, more the
reason to keep
nose clean and HAVE DOCUMENTATION for without documentation, they can
fill in the blanks anyway they like, hence the ham license among other
things.

There are rogue cops and others
> that DO abuse their authority on almost a daily basis

How should they act? What is the scope of their authority and you would
be
surprized to learn somethings.

and because of
> things like the "blue code of silence", and because of the "weak
> versus the strong"

More the reason for documentation to show where I do and do NOT belong.

, and because the "one versus the many", and because
> the courts are very lenient when it comes to a cop making
> a "mistake in judgement" you don't have a chance.

You must haven't been around the courts very long, most judges take a
dim view
of BS being brought before them, however, if you keep your nose clean,
stay
away from the illegal pharmacy products and such while MYOB (Minding
Your Own Business)
everything works out very fine, I should know, I travel extensively with

my work and
am not hassled and when stopped for vehicle violations or checks, don't
rant or
rave, most of the time documentation will get you out, the 1 ticket I
did get was
caused by my speeding and the lady cop wrote it up as a 71 in a 65
instead of an 81
saving me a bundle (DA "District Attorney" later agreed to court costs
after calling the lady State Trooper and seeing how much trouble I
wasn't) (Cost-$39.00).

Overseas, corruption can be a problem but a clear head, no smart-alec
shit and a small
dash (gift) and all works out.

>
> So nip it in the bud and try not to allow big brother in your life any
> more than is necessary.
True to a degree but not having documentation can also bring on hassles.
Martin

2242. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000516182536.06841.00003058@ng-ca1.aol.com>
Source record: 36076

> kd7ijn@aol.comic (KD7IJN said

>hey would never use a entrance loophole such as your
>legal amateur license to carry out a less than honorable
>search o

>give us an example.

Here we go again . If you need a example, it's obvious you are blind, deaf, and dumb.

2243. Re: WTB: Uniden Grant XL or Grant LT

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: kpredwolf@aol.com
Message-ID: <20000516182824.09323.00002581@ng-fq1.aol.com>
Source record: 36077

get the grant xl built better

2244. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: "Martin D. or Tunisia G. WADE" <mdwade@mobiletel.com>
Message-ID: <3921CA95.24AD@mobiletel.com>
Source record: 36078

tnom@mucks.net wrote:
>
> >>> Paranoia sucks huh folks?
> >>
> >>You have never been harassed before have you. Your time may come.
> >>When it does don't come crying out here.
> >
> > Why would I be harassed? I'm a good dude. Don't do drugs, don't
> >drink, use radio legally, etc. I'm not stupid enough to give anyone
> >reasons to bust my balls.
> >
> >You reap what you sow.....
>
> You sound like you're half sheep.
Nope, he ain't sheople just smart. Being a wise-ass usually brings
attention
to anything and if you start hassling someone, sooner or later the
authorities
get involved after you come to their attention. What did you do to
attact attention in the first place.

2245. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000516183520.20565.00002892@ng-fb1.aol.com>
Source record: 36079

>"SlapNutz" slapjack@bellatlantic.net

wrote:> If a person had a choice on either amp they cannot go wrong with
>either one ...

FINALLY!!!!!!.....Someone who is not so narrow minded!!!

2246. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <fdkU4.40399$sf6.6179900@news-west.usenetserver.com>
Source record: 36080

You sir should consider changing you "handle" to numbnuts. I always have an etched board for my amps... proto or otherwise. I have access to a T-Tech5000(see www.t-tech.com) routing machine for proto boards but in this case I purchased the PC board from Communication Concepts. You are indeed an idiot... put my hand in the picture... what in the world would that prove!

"SlapNutz" <slapjack@bellatlantic.net> wrote in message news:G7fU4.10131$Lp1.248412@typhoon2.ba-dsg.net...
> HAHAHA , you expect us to believe this is your amp.... this is no prototype
> amp , if it is how can you already have a etched board made. And the unit
> is already in a chassis ,which recieves a wrap around lid, go blow smoke up
> someone elses ass... To prove it is yours take a picture with your hand or a
> soldering iron included with the amp... Otherwise nice try.....
> "Professor" <bgriffey@kwom.com> wrote in message
> news:JP%T4.30901$sf6.4804703@news-west.usenetserver.com...
> > Here's a picture of the first prototype unit to be installed in the final
> > aluminum housing.
> > Sorry about the large size of this JPEG...
> >
> >
> >
>
>
> --
--
> ----
>
>
> >
> >
> >
>
>

2247. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <bfkU4.40406$sf6.6182196@news-west.usenetserver.com>
Source record: 36081

I apologize Dana... and I'm certainly not in the habit of doing this.
However, I was requested by several on this NG to do so. Sorry for any
inconvienience it may have caused you...

"dana" <dana@randomc.com> wrote in message
news:Pine.LNX.4.21.0005161723310.698-100000@dana.randomc.com...
> I sure would like it if you wouldn't post binaries in here. Takes too long
> to down load, and on top of all that, there are blind people in here, and
> they can't see it anyway.

2248. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3921D177.5F02@bellsouth.net>
Source record: 36082

tnom@mucks.net wrote:
>
> > If you operate your station LEGALLY you have NOTHING to be afraid
> >of. Nothing to worry about at all. No one will come to your door.
> >
> >If your a screw up then you get what you got coming to you.
> >
> >Pretty simple really...
>
> You're awful trusting of the authorities aren't you?
> They would never use a entrance loophole such as your
> legal amateur license to carry out a less than honorable
> search of your premises. They would never do that.

Tnom,

There IS no "loophole". FCC has the authority to inspect ANY US station, licensed or not, with the exception of Federal and Military which is governed by another agency (NTIA). This is covered in the Communications Act of 1934 which created FCC and granted that agency such authority. I mean, it's not like FCC created itself and granted the agency its own powers. CB radio operates under a "blanket" authority granted by FCC. Therefore, agents may visit a station and request to inspect the equipment. If that request is refused, then that operational authority is breached due the fact that ALL stations, licensed or not, have "agreed" to allow such inspections by operating a station in the first place. Yup, that's in the rules, too. So, a ham license, in and of itself does not have any bearing on a agent's right to inspect equipment. It also states in the "questions" section of the inspection rules that an agent does not have any right to open drawers, cabinets, or other private areas in search of documents, licenses, etc; only to inspect the radio equipment itself.

It IS true that as long as you don't call attention to yourself or cause interference to others, you will likely never encounter an FCC agent in you whole life. Just because you have a CB or a ham station doesn't mean those guys will come to your house to make a "routine" inspection. Something has to happen to cause this. They don't "know" you are running a CB station, or even a ham station, as long as you don't call attention to yourself.

Now, the guy pirating on 40 meters is different. If he keeps doing it, sooner or later, somebody WILL notice. That "somebody" will contact FCC and "attract" attention to the pirate. That's when agents will come to his door and request permission to inspect his equipment. He is ASKING

for trouble. Unfortunately, some people believe they can't be found, which is not true. With technology improving day by day, it is getting ever easier to pinpoint a "bootlegger", but as long as you are operating your station within the regulations, I just bet most of us will never ever see an FCC agent. As a matter of fact, if a problem were caused by faulty equipment unbeknownst to the operator, FCC would be most co-operative in helping the station op correct it--if the op is compliant and willing during the inspection. There most likely would not be a fine or warning--and most first time visits usually result in a warning only.

I hope this helps to dispel some of the myths about the FCC "tyrants"! LOL! And I ain't connected with them in any way, but I do know the rules pretty well--I have to! After all, I'm one of those dreaded hams y'all seem to hate so much.

Best 73

Jerry

2249. Re: midland cb question

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <3921cfde.3148475@news.iserv.net>
Source record: 36083

Greetings!

Say, do you have Automatic Light Dimmer/Off function in your vehicle?

If you do, re-check and possibly relocate the tap that you use to power the radio. It may trigger this function if it's on a watched feed to a circuit.

The radio constantly draws power - even for it's memory. If the circuit it's connected to, senses the current draw, it will "fade" out thinking someone left the lights/circuit on.

Otherwise, the "intermittent" problem could be more major, as far as Ohio area, sorry I'm in Michigan. But, check the fuses, re-check power.

Worse case? Faulty power switch. Not a big deal. It just might be something simple as a solder joint break from vibration. A little re-touch of the soldering pencil and it's fine.

On Tue, 16 May 2000 13:55:31 -0400, while the modem was pondering it's navel, Scott King <King.24@wright.edu> dissertated the following:

> I was given a Midland CB (model 77-104A) a while ago, and I just
>recently set it up in my car and used it. It works fine, except for one
>problem that I've had. I had it on for about 15 min or so, and then the
>sound faded out and the power meter (a series of LEDs) stopped lighting
>up. I tapped it a couple of times, and it came back. This happened two
>or three times, and then it just went dead for good, so I turned it
>off. A while later, after it had been turned off for maybe 1 and 1/2
>hours, I tried it again and it worked, but the same thing eventually
>happened. Does anyone have any idea what might be causing this? Can
>anyone recommend a place that I took take it to in the Dayton, OH area
>to have them look at it? Or should I just forget about this radio and
>look at getting a new one? Thanks a lot!
>
> Scott
>

```
. ---(((=======@@@@@@@@@@=======)))----''
Regards! ````~~~~~~~##########~~~~~~~''''
.:+> Andy <+: \\ ===== //
. \ === //
... You've GOTTA be a CB'er when | == |
... You can name all the CB's / -- /
... used in the movie / -- /
... TWISTER! / - /
```

```
. `` ^^((*****@@****)))^^ ''
.-----------------------------------------------------
```

http://www.iserv.net/~codyspc/cbindex.htm

2250. CP-400 channel expansion

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3921CAEB.10A1@silverstar.com>
Source record: 36084

Need address/email location of New Zealander who wanted CP-400 manual/channel expansion information.

I thought I had saved your address msg but can't find file. Probably hit the close box instead of Save. Rats! All in envelope and nowhere to go!

2251. Re: confused about 10 meter

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3921D416.3F9C@silverstar.com>
Source record: 36085

Any radio using a EEPROM/EPROM/PROM/ROM to control, merely needs a set of piggybacked chips with the Vcc lead to a panel switch to select the number of channels limited by the number of bytes on the chip.

My CP-300 has two 128-byte EPROMs piggy-backed onto the 40-byte programmed chip soldered onto the board. The Vcc lead into the board was clipped and wired to the switch on the panel, giving me 296 channels. 128 below Channel 1 at 26.965 and 128 above Channel 40 at 27.405.

2252. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <llk3iskuar3qnih5t26a2a3tc5ssc81g5j@4ax.com>
Source record: 36086

On Tue, 16 May 2000 17:52:28 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>I apologize Dana... and I'm certainly not in the habit of doing this.
>However, I was requested by several on this NG to do so. Sorry for any
>inconvienience it may have caused you...
>
>"dana" <dana@randomc.com> wrote in message
>news:Pine.LNX.4.21.0005161723310.698-100000@dana.randomc.com...
>> I sure would like it if you wouldn't post binaries in here. Takes too long
>> to down load, and on top of all that, there are blind people in here, and
>> they can't see it anyway.
>
Yeah. Could you please post a braille version of this Pic. Do it in
alt.binaries.radio.pictures

2253. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <75l3isg91jf8vk2elalp80u5j9pfped9h2@4ax.com>
Source record: 36087

Snip
>Overseas, corruption can be a problem but a clear head, no smart-alec
>shit and a small
>dash (gift) and all works out.

No corruption here?

>> So nip it in the bud and try not to allow big brother in your life any
>> more than is necessary.

>True to a degree but not having documentation can also bring on hassles.
>Martin

You don't seem to understand. Some of the biggest crooks around are
cops and other government officials. I don't want to give them the
opportunity to enter my life.

2254. Re: wanna get high?

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005161900180.798-100000@dana.randomc.com>
Source record: 36088

You mean a cb'er has a plane for sale?

On Tue, 16 May 2000, Jeff Herrings wrote:

> Date: Tue, 16 May 2000 06:38:08 GMT
> From: Jeff Herrings <jeffherrings@home.com>
> Newsgroups: rec.radio.cb
> Subject: Re: wanna get high?
>
> How many hours?
> Stormscope?
> Loran?
> Brand/Model of Comms?
> Auto-Pilot installed?
> Asking price, among other things?
>
>
> hillbillydave wrote in message
> <00e0d960.05e5df63@usw-ex0104-032.remarq.com>...
> >a little off topic but I have a 1975 Cessna 150M great cond. for
> >sale.
> >
> >dave
> >
> >ok, alot off topic!
> >
> >
> >
> >* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
> *
> >The fastest and easiest way to search and participate in Usenet - Free!
> >
>
>
>

2255. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3921D575.2DD78667@home.com>
Source record: 36089

Sounding a little paranoid, aren't we?

BenDowers wrote:
>
> > kd7ijn@aol.comic (KD7IJN said
>
> >hey would never use a entrance loophole such as your
> >legal amateur license to carry out a less than honorable
> >search o
>
> >give us an example.
>
> Here we go again . If you need a example, it's obvious you are blind, deaf, and
> dumb.

2256. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005161902370.798-100000@dana.randomc.com>
Source record: 36090

I am a ham, and you are right on that. you hit the nail right on the head.

On Tue, 16 May 2000 tnom@mucks.net wrote:

> Date: Tue, 16 May 2000 05:38:34 -0400
> From: tnom@mucks.net
> Newsgroups: rec.radio.cb
> Subject: Re: Antenna evaluation
>
>
>
> >What a crock. If the DC resistance of a SS antenna was one ohm at worst you
> >would have a 2% loss of power due to ohmic losses with a 50 ohm antenna system.
> >For reference purpose a 1 db loss is about 20%. The actual resistance of a SS
> >whip is a lot less than 1ohm. Also the impedance of the antenna is only 50 ohms
> >right at the feed point. It climbs expotentially along its length until it
> >reaches an impedance of several thousand ohms at the far end. This means that
> >even if a SS antenna had an ohmic resistance of 100 ohms along its total length
> >the loses would be inconsequential. This does not mean that I consider a full
> >length 1/4 wave antenna to always be the best antenna to go on a mobile. The
> >fact is that the field strength differences between a full lenght antenna and
> >5ft top loadedor center loaded antenna are barely measurable.
>
> Real world test prove the flaw of the SS whip. (I never said the
> difference was great) Your post without any testing to back it up is
> what the crock is.
>
>
>

2257. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005161904040.798-100000@dana.randomc.com>
Source record: 36091

I am blind, and you hit the nail right on the head on that one.

On Tue, 16 May 2000 tnom@mucks.net wrote:

> Date: Tue, 16 May 2000 05:56:23 -0400
> From: tnom@mucks.net
> Newsgroups: rec.radio.cb
> Subject: Re: SSB Operation
>
>
> >: "Tune the transmitt frequency until it matches everyone else?" How do
> >: you do this? Without a tied RX/TX what you are asking to do is like
> >: asking a blind person to shoot a paint gun at a friend. He doesn't
> >: know where to shoot it. Unless he listens to the friends voice. At
> >: that point since his ears are tied to his hands (RX/TX), he can now
> >: accurately point the gun.
> >
> >It is rather easy. All it requires is ONE station that knows how to
> >tune a SSB radio on receive properly. That one station then tells all
> >the rest whether they are on or off frequency.
>
> Give me a break. One station give the approval of when the other
> stations are on frequency? It must go something like this:
>
> Hows it sound now?..... Your a little high..... O.K. hows
> that? ....A little bit more.............. O.K. that should be
> it.............. Nope you went to far.......... O.K. how about
> this?...........Perfect.
>
>
> I'm sorry the above method is asinine. Use your own tied Tx/Rx to
> accomplish the same without any intervention from anyone.
>
>
>

2258. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: kd7ijn@aol.comic
Message-ID: <20000516192116.09508.00002951@ng-cn1.aol.com>
Source record: 36092

either you know of examples where the FCC/Feds?NWO busted down doors to get at a licensee or you don't

>give us an example.

Here we go again . If you need a example, it's obvious you are blind, deaf, and dumb.
<<

2259. Re: midland cb question

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: b_helton@my-deja.com
Message-ID: <8fsn1b$dr6$1@nnrp1.deja.com>
Source record: 36093

In article <39218B93.2CCADB62@wright.edu>,
Scott King <King.24@wright.edu> wrote:
> I was given a Midland CB (model 77-104A) a while ago, and I just
> recently set it up in my car and used it. It works fine, except for
one
> problem that I've had. I had it on for about 15 min or so, and then
the
> sound faded out and the power meter (a series of LEDs) stopped
lighting
> up. I tapped it a couple of times, and it came back. This happened
two
> or three times, and then it just went dead for good, so I turned it
> off. A while later, after it had been turned off for maybe 1 and 1/2
> hours, I tried it again and it worked, but the same thing eventually
> happened. Does anyone have any idea what might be causing this? Can
> anyone recommend a place that I took take it to in the Dayton, OH area
> to have them look at it? Or should I just forget about this radio and
> look at getting a new one? Thanks a lot!
>
> Scott
>
> I have the exact same problem with my Midland 77-113, with the
exception that it doesn't work at all now. I opened up the radio to
look for anything out of the ordinary and noticed a small tin-
like "box" that is full of a wax like substance, this "substance" had
leaked out and basically glued over a couple of the solders. I'm not
that knowledgeable about this sort of thing or exactly what the "small
box" is. I have tried just about everything other than taking it to the
shop to see what the problem is. The funny thing is that it receives
the weather channels but doesn't receive or transmit on AM. I have
hooked up different mics, antennas, wiring to different power sources,
ground wires, etc and still no luck.

Brad

Brad

Sent via Deja.com http://www.deja.com/
Before you buy.

2260. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <7UkU4.1804$te2.33992@news.corecomm.net>
Source record: 36094

Hey Professor, Next thing you know they will be telling you it's a Davemade
and you spray painted it black....LOL

Professor <bgriffey@kwom.com> wrote in message
news:fdkU4.40399$sf6.6179900@news-west.usenetserver.com...
> You sir should consider changing you "handle" to numbnuts. I always have
an
> etched board for my amps... proto or otherwise. I have access to a
> T-Tech5000(see www.t-tech.com) routing machine for proto boards but in
this
> case I purchased the PC board from Communication Concepts. You are indeed
an
> idiot... put my hand in the picture... what in the world would that prove!
>
> "SlapNutz" <slapjack@bellatlantic.net> wrote in message
> news:G7fU4.10131$Lp1.248412@typhoon2.ba-dsg.net...
> > HAHAHA , you expect us to believe this is your amp.... this is no
> prototype
> > amp , if it is how can you already have a etched board made. And the
unit
> > is already in a chassis ,which recieves a wrap around lid, go blow smoke
> up
> > someone elses ass... To prove it is yours take a picture with your hand
or
> a
> > soldering iron included with the amp... Otherwise nice try........
> > "Professor" <bgriffey@kwom.com> wrote in message
> > news:JP%T4.30901$sf6.4804703@news-west.usenetserver.com...
> > > Here's a picture of the first prototype unit to be installed in the
> final
> > > aluminum housing.
> > > Sorry about the large size of this JPEG...
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2261. Re: Skipper 300

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005161929150.798-100000@dana.randomc.com>
Source record: 36095

I remember that amp, but can't help you on that.

On Tue, 16 May 2000, Cliff wrote:

> Date: Tue, 16 May 2000 15:42:48 -0500
> From: Cliff <cliffn@balista.com>
> Newsgroups: rec.radio.cb
> Subject: Skipper 300
>
> Palomar Skipper 300
> Anyone have the Operation, Spect sheet an Schematic
> that came with this unit?..... I could sure use a copy!
>
> Cliff
>
>
>
>

2262. Re: Skipper 300

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005161930180.798-100000@dana.randomc.com>
Source record: 36096

Didn't palomor make a cb also? I remember that it didn't have any ears.

On Tue, 16 May 2000, Cliff wrote:

> Date: Tue, 16 May 2000 15:42:48 -0500
> From: Cliff <cliffn@balista.com>
> Newsgroups: rec.radio.cb
> Subject: Skipper 300
>
> Palomar Skipper 300
> Anyone have the Operation, Spect sheet an Schematic
> that came with this unit?..... I could sure use a copy!
>
> Cliff
>
>
>
>

2263. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005161931590.798-100000@dana.randomc.com>
Source record: 36097

I should have written .jpg files.

On Tue, 16 May 2000, dana wrote:

> Date: Tue, 16 May 2000 21:31:10 GMT
> From: dana <dana@randomc.com>
> Newsgroups: rec.radio.cb
> Subject: Re: My New Amp Design...
>
> I sure would like it if you wouldn't post binaries in here. Takes too long
> to down load, and on top of all that, there are blind people in here, and
> they can't see it anyway.
>
>
>

2264. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-16 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005161933070.798-100000@dana.randomc.com>
Source record: 36098

I am not stupid to repost it again in the reply.

On 16 May 2000, Programbo5 wrote:

> Date: 16 May 2000 22:00:09 GMT
> From: Programbo5 <programbo5@aol.comnospam>
> Newsgroups: rec.radio.cb
> Subject: Re: My New Amp Design...
>
> How come I don`t see the post with this pic?
>
> I hope I did`nt brain my damage.
>

2265. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <3921fe15.105085328@news.idsi.net>
Source record: 35949

On 17 May 2000 00:17:38 GMT, mutanttv@aol.com (MutantTV) wrote:

>Thanks for the info. The responses I read seem to indicate that a small
>minority feel that a license puts them in jeopardy of harassment by the feds,
>but the overwhelming majority feel there is no such risk in holding a radio
>license.

There is NO risk unless your a screw up, that's just ASKING for
trouble. There are people that have been hams for 20,30,40 years or
more that NEVER had a problem at all. If your clean you have NOTHING
to worry about at all. NOTHING.

2266. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <4anU4.1818$Ps1.51811@news3.voicenet.com>
Source record: 35950

It would prove it is your amp and not a picture of one off the internet.
Your soldering iron next to it will do fine. If you cannot produce this
picture
you are a fraud. You have the digital camera no excuses.

"Professor" <bgriffey@kwom.com> wrote in message
news:fdkU4.40399$sf6.6179900@news-west.usenetserver.com...
> You sir should consider changing you "handle" to numbnuts. I always have
an
> etched board for my amps... proto or otherwise. I have access to a
> T-Tech5000(see www.t-tech.com) routing machine for proto boards but in
this
> case I purchased the PC board from Communication Concepts. You are indeed
an
> idiot... put my hand in the picture... what in the world would that prove!
>
> "SlapNutz" <slapjack@bellatlantic.net> wrote in message
> news:G7fU4.10131$Lp1.248412@typhoon2.ba-dsg.net...
> > HAHAHA , you expect us to believe this is your amp.... this is no
> prototype
> > amp , if it is how can you already have a etched board made. And the
unit
> > is already in a chassis ,which recieves a wrap around lid, go blow smoke
> up
> > someone elses ass... To prove it is yours take a picture with your hand
or
> a
> > soldering iron included with the amp... Otherwise nice try........
> > "Professor" <bgriffey@kwom.com> wrote in message
> > news:JP%T4.30901$sf6.4804703@news-west.usenetserver.com...
> > > Here's a picture of the first prototype unit to be installed in the
> final
> > > aluminum housing.
> > > Sorry about the large size of this JPEG...
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2267. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000516221114.13438.00000220@ng-cg1.aol.com>
Source record: 35951

>
>> If you operate your station LEGALLY you have NOTHING to be afraid
>>of. Nothing to worry about at all. No one will come to your door.
>>
>>If your a screw up then you get what you got coming to you.
>>
>>Pretty simple really...
>
>You're awful trusting of the authorities aren't you?
>They would never use a entrance loophole such as your
>legal amateur license to carry out a less than honorable
>search of your premiss. They would never do that.
>
>
>
>
>
>
>
>
>
>

Its not a matter of never doing it, its a matter of they don't have to. Your point is moot.

2268. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000516221710.26646.00002916@ng-cf1.aol.com>
Source record: 35952

>You are selling/buying illegal amps did you not forget this. It is not
>Wal-Mart ,k-mart, or the food mart. Perhaps the other are real comfortable
>selling amps to every Tom,Dick and Harry.
>
>Please feel free to Comment

Oh and I will. It doesn't matter what you sell or who you sell it to, customer relations keeps your name high and business good. If you ever ran your own business, you'd know that.

2269. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: RoadRunner News <theleblancs@houston.rr.com>
Message-ID: <OTnU4.14742$0m1.114217@typhoon.austin.rr.com>
Source record: 35953

Ability is of little consequence without opportunity. --Napoleon Bonaparte.

>Ability is nothing with out rights.
>
>

2270. FOR MS. POISEN IVY

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000516230611.10644.00002086@nso-fn.aol.com>
Source record: 35954

Sent to me by my good friend franc1@bellsouth.net
Now am I an equal opportunity offender ms. thang???

Especially for YOU Mr. Cold I dare you to put this on newsgroup.
With warmest regards. Poisenivy Ivy from Cigarette City
>
> <<
> >> > TWO YEAR DEGREE
> >> >
> >> > A new two-year degree is being offered at the
> >> > University that
> >> > many of you should be interested in:
> >> >
> >> >
> >> > Becoming a Real Man.
> >> > That's right, in just six trimesters, you, too,
> >> > can be a real man-as well as earn an MA degree
> >> > (Male Arts). Please take a moment to look over
> >> > the program outline.
> >> >
> >> > FIRST YEAR
> >> >
> >> > Autumn Schedule:
> >> > MEN 101 Combating Stupidity
> >> > MEN 102 You, Too, Can Do Housework
> >> > MEN 103 PMS-Learn When to Keep Your Mouth Shut
> >> > MEN 104 We Do Not Want Sleazy Underthings for
> >> > Christmas
> >> >
> >> > Winter Schedule:
> >> > MEN 110 Wonderful Laundry Techniques
> >> > MEN 111 Understanding the Female Response to
> >> > Getting in at 4 a.m.
> >> > MEN 112 Parenting: It Doesn't End with
> >> > Conception
> >> > EAT 100 Get a Life, Learn to Cook
> >> > EAT 101 Get a Life, Learn to Cook II
> >> > ECON 001A What's Hers is Hers
> >> >
> >> > Spring Schedule:
> >> > MEN 120 How NOT to Act Like a Buttface When
> >> > You're Wrong
> >> > MEN 121 Understanding Your Incompetence
> >> > MEN 122 YOU, the Weaker Sex

> >> > MEN 123 Reasons to Give Flowers
> >> > ECON 001C What Was Yours is Hers
> >> >
> >> > SECOND YEAR
> >> >
> >> > Autumn Schedule:
> >> > SEX 101 You CAN Fall Asleep without It
> >> > SEX 102 Morning Dilemma: If It's Awake, Take a
> >> > Shower
> >> > SEX 103 How to Stay Awake After Sex
> >> > MEN 201 How to Put the Toilet Seat Down
> >> > Elective (See Electives Below)
> >> >
> >> > Winter Schedule:
> >> > MEN 210 The Remote Control: Overcoming Your
> >> > Dependency
> >> > MEN 211 How to Not Act Younger than Your
> >> > Children
> >> > MEN 212 You, Too, Can Be a Designated Driver
> >> > MEN 213 Honest, You Don't Look Like Tom Cruise
> >> > MEN 230A Her Birthdays and Anniversaries Are
> >> > Important 1
> >> >
> >> > Spring Schedule:
> >> > MEN 220 Omitting %&*! from Your
> >> > Vocabular(Pass/Fail Only)
> >> > MEN 221 Fluffing the Blanket After Farting Is
> >> > Not Necessary
> >> > MEN 222 Real Men Ask for Directions
> >> > MEN 223 Thirty Minutes of Begging is NOT
> >> > Considered Foreplay
> >> > MEN 230B Her Birthdays and Anniversaries Are
> >> > Important 2
> >> >
> >> > Course Electives:
> >> > EAT 101 Cooking with Tofu
> >> > EAT 102 Utilization of Eating Utensils
> >> > EAT 103 Burping and Belching Discreetly
> >> > MEN 231 mothers-in-law
> >> > MEN 232 Appear to Be Listening
> >> > MEN 233 Just Say "Yes, Dear"
> >> > ECON 001C Cheaper to Keep Her

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

2271. YOU KNOW YOU ARE TRAILER TRASH WHEN...

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000516230612.10644.00002087@nso-fn.aol.com>
Source record: 35955

1. The Halloween pumpkin on your front porch has more teeth than your spouse.

2. You let your twelve-year-old daughter smoke at the dinner table in front of her kids.

3. You've been married three times and still have the same in-laws.

4. You think a woman who is "out of your league" bowls on a different night.

5. Jack Daniels makes your list of "Most Admired People."

6. You wonder how service stations keep their restrooms so clean.

7. Anyone in your family ever died right after saying, "Hey, watch this."

8. You've got more than one brother named 'Darryl.'

9. You think that Dom Perignon is a Mafia leader.

10. Your Junior/Senior Prom had a Daycare.

11. You think the last words to The Star Spangled Banner are, "Gentlemen, start your engines."

12. You lit a match in the bathroom and your house exploded right off its wheels.

13. The bluebook value of your truck goes up and down, depending on how much gas it has in it.

14. You have to go outside to get something out of the'fridge.

15. One of your kids was born on a pool table.

16. You need one more hole punched in your card to get a freebie at the House of Tattoos.

17. Your wife's hairdo was once ruined by a ceiling fan.

18. Ya can't get married to yer sweetheart 'cause there's a law against it.

19. You dated one of your parents' current spouses in high school.

20. You think loading the dishwasher means getting your wife drunk.

21. Your school fight song is "Dueling Banjos."

22. Your toilet paper has page numbers on it.

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

2272. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: k8cpa@arrl.net
Message-ID: <39220c78.2944052@netnews.att.net>
Source record: 35956

On Tue, 16 May 2000 20:05:14 -0700, hillbillydave
<davesNOdaSPAM@oztech.com.invalid> wrote:

>I don't know the professor but I do know of him...have discussed
>him on the phone to people that do know him.. and i now
>understand him better. didn't like him very much at first....
>doubt if that bothered him very much..ha ha but I think he is
>a very smart and capable person and there is no doubt in my mind
>that its his amp....
>
>
>think I'm gonna cry!
>

(Hands dave a hankie)

hehe

>
>dave
>
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
>The fastest and easiest way to search and participate in Usenet - Free!
>

Chuck K8CPA
General Class Amateur Radio Operator
(Soon to be Extra)
Web: http://www.qsl.net/~k8cpa
E-mail:MailTo:k8cpa@qsl.net or
MailTo: theradiodude@mail.com or
MailTo:k8cpa@arrl.net
ICQ: 17045539
Firetalk:237969
AOL IM: RadioMan29
Mplayer: RedeyeMan1972
(Download at http://www.firetalk.com)
"Seperating the MEN from the BOYS"
"There's Radios and there's Kenwood Radios"

2273. Re: Question about Davemade,,X-force, Gooserider, ETC.....

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000516233001.13635.00003418@ng-bk1.aol.com>
Source record: 35957

>>Do these guys use matched pills in the Box's????

as far as i know yes , you have to for some reason i don't know .

but unless you have a 2 pill wich can have a 1 driving one set up , with unmatched pills , i have seen that in an old palomar

2274. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39220DEA.552D@some.net>
Source record: 35958

Professor wrote:
>
> The answer here hinges on the fact that class C amps use the carrier signal
> to bias the device on...

Then it isn't running in class C. Class C by definition means the device
conducts over less than 180 degrees of the cycle. If the carrier bias
the device on, then it is no longer class C.

2275. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000517002054.20442.00002868@ng-ba1.aol.com>
Source record: 35959

>P.S. crooks can wear badges too, and many times do.
>

Yeah, and every woman in the world has what it takes to be a hooker, but it doesn't mean a damn thing when REALITY says something different 99% of the time...
An amateur license is not a call to attention to be harassed by the nameless, faceless Big Brother you paranoiacs are so afriad of. Cry in the wilderness all you want, doesn't make it any truer.
Linus

2276. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000517002351.20442.00002869@ng-ba1.aol.com>
Source record: 35960

>> Here we go again . If you need a example, it's obvious you are blind, deaf,
>and
>> dumb.
>

Here we go again... if you're making a claim, YOU'RE the one who is obliged to prove it. If one wants to claim conspiracy,for example, it's an extraordinary claim and it demands extraordinary proof, and the claimant is obliged, not the rest of the world to refute it.
Linus

2277. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000517002523.20442.00002870@ng-ba1.aol.com>
Source record: 35961

>You don't know what you are talking about. Reason? Any reason they
>want.

I get it now. That's very sad. How frightening your life must be.
Linus

2278. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39220FDD.DF0@some.net>
Source record: 35962

Professor wrote:
>
> Wrong! Class C amps can have negative bias! They work excellent on AM or FM.
> The part about the distortion is utter nonsense!
> He is right about the efficiency though...
>
> "Handy Andy" <CodysPC@Iserve.Net> wrote in message
> news:39076d51.4388237@news.iserv.net...
> > Class C doesn't use bias, mostly for FM use, and when you hear these
> > amps operate, you can tell there is distortion. But, it is the most
> > efficient of the three.

OK professor, on AM tell me just how a class c amp, which conducts over
less that 180 degrees of the cycle because they are biased beyond
cutoff, can you get a faithful reproduction of the audio portion of the
signal. If the amp is truly in class C mode, then you will loose more
than half of the audio portion of the signal. The part of the audio
signal when the amp is not conducting will be lost. Don't give me the
bit about the
flywheel effect of the tank circuit reconstructing the audio, it can't.
They work fine for FM because FM does not depend upon amplititude
variations, but frequency variations.

2279. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <392212F5.17AF@some.net>
Source record: 35963

Professor wrote:
>
> Well, class C runs 50% or less of the time. You are kind of right about the
> filter... as you put it... really what you are describing is the output tank
> circuit which cleans up the distortion which is caused from a low conduction
> angle.
>
> > >Class C runs about 50% of the time [like a rapid digital switch] and
> > >requires the use of filters to reduce the harmonics of these rapid
> > >rise and fall times.

It can't clean up the distrotion of the audio. THERE IS NOT ENOUGH
INDUCTANCE AND CAPACITANCE IN THE TANK CIRCUIT TO HAVE ANY "FLYWHEEL"
EFFECT ON THE AUDIO FREQUENCIES. And even if there were, think of
this. The RF carrier is a sine wave (symetrical). If you were shown the
upper half of a sine wave and were asked to reconstuct it, you can very
easily do so because it is symetrical so you just duplicate the
upper half. The flywheel effect in the tank circuit does just this. But
audio is a complex waveform. If I show you the upper half of an audio
waveform and then ask you to reconstruct the bottom half you can't
because it is not symetrical, so you have no idea what the bottom
portion looked like. In a class C amp over half of the audio is lost
during the time the amp is not conducting, so that part of the audio is
lost and connot be reconstructed. If you are getting undistorted audio
out of a class "C" amp, it isn't running in class C mode.

2280. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <392213DA.277F@some.net>
Source record: 35964

Professor wrote:
>
> Flexible???? the proper power source is a prerequisite of any amplifier...
> The class of amp operation has nothing to do with fidelity of the audio
> signal... except for SSB in class C. This combination will have some audio
> distortion as a result of the device being turned on by the audio and not a
> carrier.

And distortion with AM as well, after all SSB is also and AM signal. If
you claim that the carrier of the AM signal shifts the bias point so you
get out a clean signal, then the amp is not operating in class C, the
carrier is rebiasing it to another class.

2281. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <392214AE.1DA1@some.net>
Source record: 35965

MutantTV wrote:
>
> Thanks for the info. The responses I read seem to indicate that a small
> minority feel that a license puts them in jeopardy of harassment by the feds,
> but the overwhelming majority feel there is no such risk in holding a radio
> license.

Not as long as you operate legally, but there are some who take that as
being weak and sheep-like instead of just being senseable in obeying the
law and using plain common sense.

2282. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39221550.2055@some.net>
Source record: 35966

Malenymph@hot.net wrote:
>
> On 16 May 2000 22:18:40 GMT, bendowers@aol.com (BenDowers) wrote:
>
> >>Malenymph@hot.net said
> >
> >> If you operate your station LEGALLY you have NOTHING to be afraid
> >>of. Nothing to worry about at all. No one will come to your door.
> >>
> >
> >You need to get your head out of the sand.
>
> Nope, you need to get your head out of your ass. They don't come
> knocking for nothing. They have to have some reason. what do you think
> they do, spot checks on average citizens? Get professional help,
> seriously.

He hears black helicopters buzzing his house everyday but when he runs
out to look, it's just the UPS truck going by.

2283. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3922161A.2266@some.net>
Source record: 35967

tnom@mucks.net wrote:
>
> >
> > Nope, you need to get your head out of your ass. They don't come
> >knocking for nothing. They have to have some reason. what do you think
> >they do, spot checks on average citizens? Get professional help,
> >seriously.
> >
> You don't know what you are talking about. Reason? Any reason they
> want. Legit or not. If you are so trusting of everyone then why don't
> you just leave your door unlocked? After all anyone entering would
> have to have some reason.

Hey Tom, give us an instance where you were simply minding your own
business, not breaking any law, operating illegally or such, when a Cop
the FCC or the Feds broke down you door and raided your place for no
legitimate reason at all.

2284. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8ft95m$9ctl$1@fu-berlin.de>
Source record: 35968

Yeah if you like smacking trees and looking like a redneck, a Wilson on the roof will run neck and neck with a whip on the bumper.

--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Dave or Debby" <truth@planetc.com> wrote in message
news:391ef593@news.planetc.com...
> You ain't tried a 108" whip or a 102 with a spring. Those ARE the best.
> NOTHING is better for CB. Nothing.
> Dave!!!!!!!!
>
> Green-tiger@webtv.net wrote in message
> <10389-391E1855-21@storefull-116.iap.bryant.webtv.net>...
> Go with the Signal Engineering Golden Rod 45 A lot cheaper, and
> excellent performer. I've tried a lot of antennas, and so far this one
> has been the best.
>
>
>

2285. Re: DAVEMADE BASE AMPS AND MOBILE AMPS

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8ft9pl$80v1$1@fu-berlin.de>
Source record: 35969

That is because he is not doing anything illegal, only acting like it.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"RollingRadios" <rollingradios@aol.com> wrote in message
news:20000516000241.19988.00003317@ng-fd1.aol.com...
> >From: curious_dan@my-deja.com
> >and i wish
> >hollingsworth would take a hawaiian vacation some time and clean out
> >this cesspool of illegal radio operations.
>
> Selective enforcment Pinhead? Clean up everyone else but you?

2286. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000517011608.13438.00000241@ng-cg1.aol.com>
Source record: 35970

>
>>I've done the test and the RESULTS LIE A LOT. Especially when the test have
>not
>>been done properly.
>>Anyone that has really done the test knows that you can't discern the
>>differences using a receiver, they are too damn close. These types of
>>measurements require lab quality calibrated field strength meters or power
>>meters capable of discerning at least 10ths of a db difference in level
>>preferably hundredths and even then the results of the test can be very non
>>conclusive.
>
>I hate to be so blunt but you are full of it. A S-meter that
>registers a change does so because there is a change.
>Period.

>
>How much more proof can you possibly need. After all
>you are skipping all the bullshit about field strength and Lab
>equipment and theory and going straight for the final indicator.
>The S meter. It doesn't lie. It is the best relative indicator of an A
>versus B test.
>
>> I've done the test between a SS whip and a 3/4inch copper 1/4 wl
>>antenna dozens of times. The best I could do was say that on a particular
>day
>>one antenna appeared to win out over the other more than half the time on
>>another day the conditions were reversed. While I do agree that the SS
>antena
>>should have slightly more loss than the copper antenna I could not
>conclusively
>>measure the difference(perform a real world test). I also now know that to
>do
>>this type of test would require an anechoic chamber large enough to place
>the
>>the two antennas envolved in each others far field. Not very practical given
>>the distances required for 11meters. At best this measurement can only be
>>performed at UHF or microwave frequencies and the data extrapolated for
>>11meters. I know of no one who has done this. But I do know from this that
>>anyone who claims they can tell a difference either ran some poorly
>controlled
>>test and belived some erroneous readings like I did the first time I tried
>it
>>or is just blowing a lot of blarney.I sincerely choose to believe it is the
>>former and not the latter as I do not believe you are an intentional BSer..

>
>You obviously can not get enough resolution to measure a change. I can
>and have. To confirm this I ran the test multiple times. Guess what?
>The S meters used, that's plural, perceived the same results after
>repeating the test many times.
>
>So you better go back to the drawing board if you can't perceive a
>difference. I have always said that this difference is minimal, but
>discernible and because of this should be reported as being such.
>
>
>
>
>
>
>
Analog S meters are crap. You cant even count on them go back to the same spot every time by appling a known signal from a signal generator much less a signal picked up through the air with extrenuous signals from god knows where and a continuously changing noise floor.. Jeez and you say I am full of it.
You cant' even see the difference by monitring the AGC line of a rx with a differrential voltmeter much less tell a difference by monitoring it on a S meter. The Cu vs Stainless Steel argument has been going on for a long time. I got first involved with it in '72 and have revisited it many times as my availability to better test equipment improved. About 2 years ago I revisted the issue again as a result of a discussion on this NG. At this time I had access to a HP network analyser, still could not get any clearly definable result. Not even an indication that one was better than the other to some unmeasurable or inconsistent degree although that common sense says there should be. If you could see a difference on a S meter then something was FUBAR with your SS whip, you were seeing what you wanted to see or you are lying out your ass about all of this. The math says the difference in these antennas is in the thousandsth of a db range. I can't really confirm this with measurements because I have never had anything that will accuratelly measure any differences that small (hundredths of a db is the best I could do). You say you can see it on an S meter. To this I give a hardy Bronx Cheer.

2287. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000517013211.13438.00000242@ng-cg1.aol.com>
Source record: 35971

>
>I don't know the professor but I do know of him...have discussed
>him on the phone to people that do know him.. and i now
>understand him better. didn't like him very much at first....
>doubt if that bothered him very much..ha ha but I think he is
>a very smart and capable person and there is no doubt in my mind
>that its his amp....
>
>
>think I'm gonna cry!
>
>
>dave
>
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
>The fastest and easiest way to search and participate in Usenet - Free!
>
>
>
>
>
>
>

I agree with you about the professor. I would not be surpised though or hold it against him if he were just sitting back getting a good laugh off everything he has stirred up. LOL. Of course I think what he said his amp(if there is one) will do is a lot of BS .

2288. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8ftamoiea9@bashir.peak.org>
Source record: 35972

tnom@mucks.net wrote:
:>
:>It is rather easy. All it requires is ONE station that knows how to
:>tune a SSB radio on receive properly. That one station then tells all
:>the rest whether they are on or off frequency.

: Give me a break. One station give the approval of when the other
: stations are on frequency? It must go something like this:

: Hows it sound now?..... Your a little high..... O.K. hows
: that? .....A little bit more..... O.K. that should be
: it..... Nope you went to far..... O.K. how about
: this?.....Perfect.

It may sound silly, but it works. Your rediculing the procedure will
not change that fact one bit.

: I'm sorry the above method is asinine. Use your own tied Tx/Rx to
: accomplish the same without any intervention from anyone.

It does not better. You still have someone judging if the person is
on frequency.

And if transmit is tied to receive - then you will merrily chase each
other all over the band.

--
Bill Nelson (billn@peak.org)

2289. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8ftavgiea10@bashir.peak.org>
Source record: 35973

```
: -->at. He could be at 27.3748 or 27.3751 How do you know? You
: -->don't unless you take the BLIND operation of the transmitt frequency
: -->control away. This is done by tieing and aligning TX and RX together
: -->on one control knob. Once done your own ears will accurately align
: -->your transmitter to the station that you are receiving.
: -->
: -->End of troublesome SSB operation.
```

Maybe for some. For others, it means playing tag clear across the band.

I have been using SSB almost exclusively for over 30 years. The process I have outlined has always worked fine - once it is explained to the participants.

--
Bill Nelson (billn@peak.org)

2290. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <ijqU4.410$3%6.740@newsfeed.slurp.net>
Source record: 35974

Prof, you are full of it to your earlobes. Rather than go thru it all again, there is NO, repeat NO way any amp drawing on less than half a cycle is linear. It may be linear enough when what is really being run is a bastard Class B which is exactly what you are doing. In this case you may expect Class B efficiency with Class B heat.

You are playing semantic games with yourself and us in the process. Yes, in a semantic sense Class C is 179 degrees. To anyone with any sense it is about 120-140 degrees with examples down to 60. They are largely self-biased via a grid-leak with only protective bias applied if needed by any direct means. Your use of the 0.7volt forward barrier of a bi-polar transistor is dictionary Class C only; no tech manual would bother with it because, as Young Frankenstein put it, it's doodoo. It is simply slightly overbiased Class B.

Your belief in the flywheel or flyback effect of a tank is right up there with Linus and the Great Pumpkin. It doesn't happen that way. Putting a 100 hz tone on a carrier and feeding it thru a proper Class C amp would result in the modulation keying the amp and producing a sound like an infuriated electric razor. Linear my pretty pink tushie.

Now you will more than likely tell me about AM transmitters using Class C finals and you would be correct. What you forget is that the modulation is APPLIED to the final, not contained in the driving signal. The finals do not amplify a modulated signal because they can't. Because FM uses steady levels, linearity is not an issue.

If you paid some attention to matching and levels in the tank you are one up on most of the bozos building amps down at the local bodyshop. But if they got the same level of technical understanding I see here so far, I have to seriously question whether any such amp exists.

Dick McCollum

"Professor" <bgriffey@kwom.com> wrote in message
news:pdlU4.41157$sf6.6261380@news-west.usenetserver.com...
> Hardly... A class C amp can faithfully reproduce the input signal by
having
> a high "Q" tuned tank in the output. It's done all the time! That is the
> true meaning of linear.
>
> > A 'Class C linear' is an oxymoron.
>
>
>
>

>

2291. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <awqU4.417$3%6.1718@newsfeed.slurp.net>
Source record: 35975

"Professor" <bgriffey@kwom.com> wrote in message
news:jzlU4.41348$sf6.6287712@news-west.usenetserver.com...
> The answer here hinges on the fact that class C amps use the carrier
signal
> to bias the device on...

Bull Cookies! The amp has no interest in or any way to tell whether that 0.7
volts is carrier, sideband, or the Staten Island Ferry.

Dick McCollum

>
> > Tell me, since a class c amp, by definition, is bias beyond cutoff and
> > only conducts over less that 50% of the input cycle, how do you feed it
> > with a modulated signal, such as the output from a transmitter, and get
> > a good clean signal out of the amp? Where happens to the portion of the
> > input signal the amp does not amplify when it is in the cut-off state
> > over more than 50% of the cycle?
>
>
>
>
>

2292. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8ftb9biea11@bashir.peak.org>
Source record: 35976

tnom@mucks.net wrote:
:>
: Yeah you are right. What I do on the air is try to explain this to
: newer SSB users. Then give them a chance to set up and operate
: their radio in a intelligent way. Namely being able to tell where you
: are moving your own transmit and not depending on someone else to
: guide you.

What is intelligent about having to listen to a signal that does not
sound right to you? That is precisely what your method forces.

: After that if they still can't land on frequency then I have no
: patients with them and either exclude them or tell them to go back
: to AM until they figure out how to run their radio.

But I never have to ignore such people. They automatically end up
on frequency with the rest.

: I can only spend so much time telling someone how to operate
: their radio. After a while I give up.

On the other hand, I spend a few minutes of instruction and they are
always on frequency. If they use the same procedure in further
communications, then they won't have any problems then either.

: I give up again.

I should give up also.

I have been using the method for many years. It has never failed.
You might get some unbiased people to try it sometime. You certainly
would not be a good choice - as you are already positive it won't
work.

--
Bill Nelson (billn@peak.org)

2293. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8ftbfkiea12@bashir.peak.org>
Source record: 35977

Hamm4fun <hamm4fun@aol.com> wrote:

: What a crock. If the DC resistance of a SS antenna was one ohm at worst you
: would have a 2% loss of power due to ohmic losses with a 50 ohm antenna system.

I agree. The minute DC resistive loss is negligible. All the fancy copper,
gold and silver does is make the antenna manufacturer richer.

--
Bill Nelson (billn@peak.org)

2294. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8ftc2biea13@bashir.peak.org>
Source record: 35978

tnom@mucks.net wrote:

: I have run antenna tests before. I have posted the results here
: before. The tests were made so that the only difference was a swap
: of a quick disconnect. Multiple receivers (real world) jotted down the
: results of the anonymous antennas. The SS whip never won, and
: was beat by a couple different type of antennas.

: Basically it was beat by a thicker or more conductive full length whip
: or it was beat by a mildly loaded Ugly Ass type antenna that is also
: more conductive than SS The results DO NOT lie. If you really
: are interested in the truth ten you should run your own test.

If that is true, then it was something besides the fact that the whip
was made out of SS that was the cause.

I have been employed for many years where my job has been designing and
installing transmission lines/antennas.

Would you like the simplest example to show that a more conductive antenna
gains nothing? Look at commercial antennas (where they are trying to get
as great a gain as possible - and cost in no barrier). You will see that
all the antennas are made out of aluminum. No copper, no silver, no gold
plating. They could be made out of stainless steel, but it is much harder
to work than aluminum - and is heavier. Otherwise, it would be chosen.

The DC resistance difference is negligible - and even unmeasurable on
consumer equipment. And the DC resistance of a small fraction of an ohm
is only a minute part of the losses in an antenna. The unavoidable ground
losses (which you don't want) are orders of magnitude higher.

--
Bill Nelson (billn@peak.org)

2295. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8ftc6uiea14@bashir.peak.org>
Source record: 35979

dana <dana@randomc.com> wrote:
: I am a ham, and you are right on that. you hit the nail right on the head.

Big deal. I know some hams who have trouble managing the on/off switch on
their rig.

Talk to an RF Engineer who specializes in transmission lines and antennas,
and see what he has to say.

--
Bill Nelson (billn@peak.org)

2296. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8ftca7iea15@bashir.peak.org>
Source record: 35980

"-=BOO<>BOO=-" <tappingdatass@hotmail.com> wrote:
: Yeah if you like smacking trees and looking like a redneck, a Wilson on the
: roof will run neck and neck with a whip on the bumper.

It may even beat out a whip mounted on the bumber. But then, you are
not comparing equivalent radiation patterns.

--
Bill Nelson (billn@peak.org)

2297. Re: What's a PILL ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8ftcgiiea16@bashir.peak.org>
Source record: 35981

dana <dana@randomc.com> wrote:
: Think a "PILL" is a final, at least that is what the chicken banders calls
: it.

Please, that is Citizen's Band - warts and all. In many places, it sounds
about the same as the local 2 meter Ham repeaters.

--
Bill Nelson (billn@peak.org)

2298. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <jBqU4.419$3%6.2055@newsfeed.slurp.net>
Source record: 35982

```
"JR" <jr@some.net> wrote in message news:39220FDD.DF0@some.net...
> Professor wrote:
> >
> > Wrong! Class C amps can have negative bias! They work excellent on AM or
FM.
> > The part about the distortion is utter nonsense!
> > He is right about the efficiency though...
> >
> > "Handy Andy" <CodysPC@Iserve.Net> wrote in message
> > news:39076d51.4388237@news.iserv.net...
> > > Class C doesn't use bias, mostly for FM use, and when you hear these
> > > amps operate, you can tell there is distortion. But, it is the most
> > > efficient of the three.
>
> OK professor, on AM tell me just how a class c amp, which conducts over
> less that 180 degrees of the cycle because they are biased beyond
> cutoff, can you get a faithful reproduction of the audio portion of the
> signal. If the amp is truly in class C mode, then you will loose more
> than half of the audio portion of the signal. The part of the audio
> signal when the amp is not conducting will be lost. Don't give me the
> bit about the
> flywheel effect of the tank circuit reconstructing the audio, it can't.
> They work fine for FM because FM does not depend upon amplititude
> variations, but frequency variations.
>
BINGO!!!!!!!
```

2299. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <XBqU4.420$3%6.1942@newsfeed.slurp.net>
Source record: 35983

"JR" <jr@some.net> wrote in message news:392212F5.17AF@some.net...
> Professor wrote:
> >
> > Well, class C runs 50% or less of the time. You are kind of right about
the
> > filter... as you put it... really what you are describing is the output
tank
> > circuit which cleans up the distortion which is caused from a low
conduction
> > angle.
> >
> > > >Class C runs about 50% of the time [like a rapid digital switch] and
> > > >requires the use of filters to reduce the harmonics of these rapid
> > > >rise and fall times.
>
> It can't clean up the distrotion of the audio. THERE IS NOT ENOUGH
> INDUCTANCE AND CAPACITANCE IN THE TANK CIRCUIT TO HAVE ANY "FLYWHEEL"
> EFFECT ON THE AUDIO FREQUENCIES. And even if there were, think of
> this. The RF carrier is a sine wave (symetrical). If you were shown the
> upper half of a sine wave and were asked to reconstuct it, you can very
> easily do so because it is symetrical so you just duplicate the
> upper half. The flywheel effect in the tank circuit does just this. But
> audio is a complex waveform. If I show you the upper half of an audio
> waveform and then ask you to reconstruct the bottom half you can't
> because it is not symetrical, so you have no idea what the bottom
> portion looked like. In a class C amp over half of the audio is lost
> during the time the amp is not conducting, so that part of the audio is
> lost and connot be reconstructed. If you are getting undistorted audio
> out of a class "C" amp, it isn't running in class C mode.

Bingo Squared !!!!!!!!!!

2300. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8ftd27iea17@bashir.peak.org>
Source record: 35984

Professor <bgriffey@kwom.com> wrote:
: Yes, most likely. And there is nothing wrong with class C amps! They are
: excellent for AM and FM. However... their use on SSB is not recommended
: because of the lack of carrier.

They are excellent for FM or PM. They are NOT excellent for AM - unless
they are "plate modulated".

The lack of a carrier has nothing to do with it.

--
Bill Nelson (billn@peak.org)

2301. Midland AM/SSB FS

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <392245DB.96C@silverstar.com>
Source record: 35985

Anyone interested in Midland 79-892 AM/SSB units. I have two.

Also have one amp for AM/SSB. Logo/name is worn looks like Mxrko in black scrip with 75x in red. Gold front panel has LEDs for power, am, rec amp & rf. Switches for power, ssb/am & rcvr on/off

2302. Re: Magmount Antennas - How to stop them marking your car ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <392248B9.3346@silverstar.com>
Source record: 35986

2 mil teflon will protect car finish without diminishing the magnetic clamp of the antenna. Has no effect on rf output.

2303. Re: Whats the difference between AB1 & AB2 ???

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <39224B4B.4B99@silverstar.com>
Source record: 35987

AB1 - input signal never drives the grids (bases) positive

AB2 - grids (bases) are driven slightly positive on signal peaks

2304. Re: 10 METER REPEATER FREQS ON LONG ISLAND

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <39224C66.18B5@silverstar.com>
Source record: 35988

29.670-
29.650-
29.640-

2305. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <a5q4iss4ir4n6kjat7ru1aglkbhf97sngg@4ax.com>
Source record: 35989

On 17 May 2000 05:52:11 GMT, Bill Nelson <billn@spock.peak.org> wrote:

>Would you like the simplest example to show that a more conductive antenna
>gains nothing? Look at commercial antennas (where they are trying to get
>as great a gain as possible - and cost in no barrier). You will see that
>all the antennas are made out of aluminum. No copper, no silver, no gold
>plating. They could be made out of stainless steel, but it is much harder
>to work than aluminum - and is heavier. Otherwise, it would be chosen.

Aluminum, a strong light weight choice of material has 65% the
conductivity of copper. The conductivity of SS is only 3% of copper.
The testing S meters do not give and explanation why, but they do not
lie. A more conductive full 1/4 wave whips will beat the SS whip.
What's the difference? Only copper compared to SS!!!!!

>The DC resistance difference is negligible - and even unmeasurable on
>consumer equipment. And the DC resistance of a small fraction of an ohm
>is only a minute part of the losses in an antenna. The unavoidable ground
>losses (which you don't want) are orders of magnitude higher.

2306. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <d7q4is0khiv72a9v0055tc1n26mo7ld3kt@4ax.com>
Source record: 35990

On 17 May 2000 05:33:36 GMT, Bill Nelson <billn@spock.peak.org> wrote:

>: -->at. He could be at 27.3748 or 27.3751 How do you know? You
>: -->don't unless you take the BLIND operation of the transmitt frequency
>: -->control away. This is done by tieing and aligning TX and RX together
>: -->on one control knob. Once done your own ears will accurately align
>: -->your transmitter to the station that you are receiving.
>: -->
>: -->End of troublesome SSB operation.
>
>Maybe for some. For others, it means playing tag clear across the band.
>
>I have been using SSB almost exclusively for over 30 years. The process
>I have outlined has always worked fine - once it is explained to the
>participants.

Gee, amateurs who's radios are by default tied, rarely use the RIT
control to taylor audio. You may have a problem with your hearing.

2307. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <mbq4is4bgopqk041kiak7m8ncgs83gbkq9@4ax.com>
Source record: 35991

On 17 May 2000 05:38:51 GMT, Bill Nelson <billn@spock.peak.org> wrote:

>tnom@mucks.net wrote:
>:>
>: Yeah you are right. What I do on the air is try to explain this to
>: newer SSB users. Then give them a chance to set up and operate
>: their radio in a intelligent way. Namely being able to tell where you
>: are moving your own transmit and not depending on someone else to
>: guide you.
>
>What is intelligent about having to listen to a signal that does not
>sound right to you? That is precisely what your method forces.

If you can't by ear get within 30hzthen you have a hearing problem.
Most people don't. The harmonics of a human voice can guide
you. You do not even have to know the individual. Just listen to the
odd harmonics produced when you are off frequency.

>: After that if they still can't land on frequency then I have no
>: patients with them and either exclude them or tell them to go back
>: to AM until they figure out how to run their radio.
>
>But I never have to ignore such people. They automatically end up
>on frequency with the rest.

Only after repeated guiding by someone else.

>: I can only spend so much time telling someone how to operate
>: their radio. After a while I give up.
>
>On the other hand, I spend a few minutes of instruction and they are
>always on frequency. If they use the same procedure in further
>communications, then they won't have any problems then either.
>
>: I give up again.
>
>I should give up also.
>
>I have been using the method for many years. It has never failed.
>You might get some unbiased people to try it sometime. You certainly
>would not be a good choice - as you are already positive it won't
>work.

I have no time to land somebody elses airplane. They can land it
themselves. If they can't then let them crash or go back to the
automobile (AM) where it is safer for them.

2308. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <smq4is8f5o3i4m5nk5fdh8amve6tseq2un@4ax.com>
Source record: 35992

ions are on frequency? It must go something like this:
>
>: Hows it sound now?........ Your a little high.......... O.K. hows
>: that? ....A little bit more................. O.K. that should be
>: it................ Nope you went to far.......... O.K. how about
>: this?............Perfect.
>
>It may sound silly, but it works. Your rediculing the procedure will
>not change that fact one bit.

If it walks like a duck, quacks like a duck..................You can
figure out the rest.

2309. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <ruq4isggnd7or0ogu7offps5easbgv5e20@4ax.com>
Source record: 35993

>Analog S meters are crap. You cant even count on them go back to the same spot
>every time by appling a known signal from a signal generator much less a signal
>picked up through the air with extrenuous signals from god knows where and a
>continuously changing noise floor.. Jeez and you say I am full of it.
> You cant' even see the difference by monitring the AGC line of a rx with a
>differrential voltmeter much less tell a difference by monitoring it on a S
>meter. The Cu vs Stainless Steel argument has been going on for a long time. I
>got first involved with it in '72 and have revisited it many times as my
>availability to better test equipment improved. About 2 years ago I revisted
>the issue again as a result of a discussion on this NG. At this time I had
>access to a HP network analyser, still could not get any clearly definable
>result. Not even an indication that one was better than the other to some
>unmeasurable or inconsistent degree although that common sense says there
>should be. If you could see a difference on a S meter then something was FUBAR
>with your SS whip, you were seeing what you wanted to see or you are lying out
>your ass about all of this. The math says the difference in these antennas is
>in the thousandsth of a db range. I can't really confirm this with measurements
>because I have never had anything that will accuratelly measure any differences
>that small (hundredths of a db is the best I could do). You say you can see it
>on an S meter. To this I give a hardy Bronx Cheer.

I saw what the S-meter saw. It was remotely video taped and repeated
many times A,B,C.....A,B,C.....A,B,C.....
The A always beat the B. The B always beat the C every time.

If you don't want to believe it then that's your problem. I and others
who have actually spent the time and money to do these test know they
don't lie. What we do know is there are a lot of people like yourself
that don't believe, but they have never bothered to run a test either.

2310. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <2ar4is4ftnobdrs5lrau9gv9koo03i049o@4ax.com>
Source record: 35994

On Wed, 17 May 2000 04:52:13 GMT, JR <jr@some.net> wrote:

>tnom@mucks.net wrote:
>>
>> >
>> > Nope, you need to get your head out of your ass. They don't come
>> >knocking for nothing. They have to have some reason. what do you think
>> >they do, spot checks on average citizens? Get professional help,
>> >seriously.
>> >
>> You don't know what you are talking about. Reason? Any reason they
>> want. Legit or not. If you are so trusting of everyone then why don't
>> you just leave your door unlocked? After all anyone entering would
>> have to have some reason.
>
>Hey Tom, give us an instance where you were simply minding your own
>business, not breaking any law, operating illegally or such, when a Cop
>the FCC or the Feds broke down you door and raided your place for no
>legitimate reason at all

No

2311. For Dealers and Distributors

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000517075405.09321.00003074@ng-fq1.aol.com>
Source record: 35995

Private discussion board for dealers and distributors. Discuss new products, what's selling, what's not worth selling, etc. Go to the following link to subscribe.

http://www.egroups.com/group/CBDealers-Distributors

2312. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <x4wU4.10670$Lp1.277331@typhoon2.ba-dsg.net>
Source record: 35996

Seems like old Rolling Bullshit is ducking your question Slim
"RollingRadios" <rollingradios@aol.com> wrote in message
news:20000516221710.26646.00002916@ng-cf1.aol.com...
> >You are selling/buying illegal amps did you not forget this. It is not
> >Wal-Mart ,k-mart, or the food mart. Perhaps the other are real
comfortable
> >selling amps to every Tom,Dick and Harry.
> >
> >Please feel free to Comment
>
> Oh and I will. It doesn't matter what you sell or who you sell it to,
customer
> relations keeps your name high and business good. If you ever ran your own
> business, you'd know that.

2313. Re: 8 pill doing 4000? thats 500 watts by each 2879???

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <A7wU4.10671$Lp1.277548@typhoon2.ba-dsg.net>
Source record: 35997

You have got problems with your coax thats what you would have, At what point would the coax become an antenna? What would cause this , what result would this have ? Now the man was on a 50 ohm load how can the rf not make it to the dummy load... Dr. thunder please go read a book or talk to someone who knows alittle more than you then come back and give me a better answer...

"drthunder" <o.smith@att.net> wrote in message news:NEjU4.69672$WF.3871683@bgtnsc04-news.ops.worldnet.att.net...
> U get a lot to learn.....Let me say this, what happen when your watts do not
> make it to the antenna? and when the coax become a antenna
>

2314. Re: 8 pill doing 4000? thats 500 watts by each 2879???

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <18ff885f.0faf0159@usw-ex0106-045.remarq.com>
Source record: 35998

he needs to put a low pass filter between the bird and the dummy
load and then see what he's getting

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2315. How Expansion Channel

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: James Sin <radiosin@vol.net>
Message-ID: <39217186.140C3E9A@vol.net>
Source record: 36038

Model Realistic TRC-453 ?????

2316. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <qilU4.3500$XW1.73863@typhoon.hawaii.rr.com>
Source record: 36039

WPBROCK3RD u have a fine day Mod Squad gone. Aloha
"WPBROCK3RD" <wpbrock3rd@aol.com> wrote in message
news:20000516180244.01768.00003255@ng-fl1.aol.com...
> Mr. Modsquad, And the big boyz say "4-10" I'll see ya! Dave made, Dave
made,
> Dave made.....

2317. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <aolU4.3501$XW1.73756@typhoon.hawaii.rr.com>
Source record: 36040

Hey Concrete Man i'm just thankful for all you & Dave has done for my 8 pill
it still got the original pills from when you put it together. Aloha
"Concrete" <blockhead@aol.com> wrote in message
news:H0iU4.10227$Lp1.252343@typhoon2.ba-dsg.net...
> Aloha Mod Squad .... Yes I did sign my name on that super 8 .....I have
some
> pictures of your Toyota I will post them so they can see what you are
> talking on
> "MODSQUAD" <modsquad@hawaii.rr.com> wrote in message
> news:RbhU4.3488$XW1.73278@typhoon.hawaii.rr.com...
> > Check Concrete build this one he signed his name inside. This is a extra
> > special box that Dave & Concrete Man put together & it does what they
said
> > it would do on my 12 volt system you see I only have one alternater in
my
> > toyota tercel that runs the hole car. I been running Dave Made since
1985
> > first box I got was the M-400 Muddy Waters turned me on to Dave back
then
> > but you can ask Dave about who put the first Dave Made in Honolulu. My
> > opinion best amplifier ever made for mobile. I've been on the 27025 for
25
> > years now i'm not new to this game. Talk to the old timers cause i'm one
> of
> > them. Aloha
> > "SlapNutz" <slapjack@bellatlantic.net> wrote in message
> > news:ZufU4.10137$Lp1.249539@typhoon2.ba-dsg.net...
> > > Hey mod Squad is that 8 pill the one Concrete man built for you about
1
> > > year or so ago??
> > >
> > > \
> > > "Slim.Shady" <iamslimshady@mindspring.com> wrote in message
> > > news:hj_T4.1722$Ps1.40052@news3.voicenet.com...
> > > > Rodney you should crank the driver(m200) wide open and control the
> > deadkey
> > > > from your radio ..Set the deadkey with
> > > > everything (M200,8PILL) CUT ON for about 500 watts DEADKEY for skip
> > > talking
> > > > and let it swing
> > > > to whatever it will do With a 2500 watts slug you should hold 1kw
rms
> > at
> > > 15

> > > > volts.
> > > > "MODSQUAD" <modsquad@hawaii.rr.com> wrote in message
> > > > news:y_NT4.3338$XW1.67055@typhoon.hawaii.rr.com...
> > > > > Dead key @ 1 kw thats about half way on the driver radio is a
uniden
> > > grant
> > > > > xl @ 3 watts
> > > > > Aloha;
> > > > > "2-IR-082 Tim" <timnebo@aol.common> wrote in message
> > > > > news:20000514203901.09331.00003046@ng-fq1.aol.com...
> > > > > > what dead key are you seeing out of that 8 pill when peaking
4000?
> > > > > >
> > > > > > >
> > > > > > > >I get 4000pep bird watts all day @ 15 volts with a Dave Made 3
> pill
> > > > > driving
> > > > > > > >8 pill Dave Made in my mobile . Aloha
> > > > > > >
> > > > > > >
> > > > > > > Best Wishes And Good DX,
> > > > > > > Tim 2-IR-082 Southern USA
> > > > > > >
> > > > > > > Hottest and Most Current 11 Meter DX News:
> > > > > > > HTTP://WWW.DXNEWS.DE
> > > > > > >
> > > > > > > IRDX Main Site:
> > > > > > > HTTP://WWW.IRDX.ORG
> > > > > > >
> > > > > > > Most Complete Source of 11 Meter Links:
> > > > > > > HTTP://WWW.DXZONE.COM
> > > > > >
> > > > > >
> > > > >
> > > > >
> > > >
> > >
> >
>

2318. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3921D372.44F4@some.net>
Source record: 36041

Professor wrote:
>
> Hardly... A class C amp can faithfully reproduce the input signal by having
> a high "Q" tuned tank in the output. It's done all the time! That is the
> true meaning of linear.
>
> > A 'Class C linear' is an oxymoron.

Linear only as far as the RF portion of the signal, not enough inductance and capacitance in the output tank circuit to have any effect on the audio portion of the signal. And the RF part of the signal is a symetrical waveform (sine wave), easy for the tank circuit to reconstruct the missing part. Audio is a complex waveform, the tank circuit would not know how to reconstruct the missing portion even if it could.

2319. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3921D475.3F65@some.net>
Source record: 36042

Professor wrote:
>
> Yes, most likely. And there is nothing wrong with class C amps! They are
> excellent for AM and FM. However... their use on SSB is not recommended
> because of the lack of carrier.

Good for AM only if you are going to apply modulation to the final stage (high-level). Feeding in an AM signal into a class C amp only gives you distortion in the output. Remember, if it is truly class C, the amp will conduct over less than half of the cycle, which means you loose over half the audio information. The "ringing" of the tank circuit does not restore the audio. See previous post.

2320. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: mutanttv@aol.com
Message-ID: <20000516201738.29503.00002929@ng-cc1.aol.com>
Source record: 36043

Thanks for the info. The responses I read seem to indicate that a small minority feel that a license puts them in jeopardy of harassment by the feds, but the overwhelming majority feel there is no such risk in holding a radio license.

2321. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000516215317.05256.00002884@ng-cq1.aol.com>
Source record: 36044

>>"dana" <dana@randomc.com> wrote in message

>>> I sure would like it if you wouldn't post binaries in here. Takes too long
>>> to down load,

Whats that suppose to mean?...There are thousands of newsgroups that are almost nothing but binaries and they all load as quickly as this one?

I hope I did`nt brain my damage.

2322. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <3921fc76.104670620@news.idsi.net>
Source record: 36045

On Tue, 16 May 2000 16:58:19 -0400, tnom@mucks.net wrote:

>
>>>> Paranoia sucks huh folks?
>>>
>>>You have never been harassed before have you. Your time may come.
>>>When it does don't come crying out here.
>>
>> Why would I be harassed? I'm a good dude. Don't do drugs, don't
>>drink, use radio legally, etc. I'm not stupid enough to give anyone
>>reasons to bust my balls.
>>
>>You reap what you sow.....
>
>You sound like you're half sheep.

Naaaaaaaah. I just use my head. Those who are paranoid and shit
their pants every time they get a knock on their door must have
something to hide....

2323. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <3921fcdd.104773265@news.idsi.net>
Source record: 36046

On 16 May 2000 22:18:40 GMT, bendowers@aol.com (BenDowers) wrote:

>>Malenymph@hot.net said
>
>> If you operate your station LEGALLY you have NOTHING to be afraid
>>of. Nothing to worry about at all. No one will come to your door.
>>
>
>You need to get your head out of the sand.

Nope, you need to get your head out of your ass. They don't come knocking for nothing. They have to have some reason. what do you think they do, spot checks on average citizens? Get professional help, seriously.

2324. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <3921fd6f.104919245@news.idsi.net>
Source record: 36047

On Tue, 16 May 2000 19:09:43 -0400, tnom@mucks.net wrote:

>Snip
>>Overseas, corruption can be a problem but a clear head, no smart-alec
>>shit and a small
>>dash (gift) and all works out.
>
>No corruption here?
>
>>> So nip it in the bud and try not to allow big brother in your life any
>>> more than is necessary.
>
>>True to a degree but not having documentation can also bring on hassles.
>>Martin
>
>
>You don't seem to understand. Some of the biggest crooks around are
>cops and other government officials.

Agree, SOME of them. Not all.

>I don't want to give them the
>opportunity to enter my life.

Then don't. Pretty damn simple isn't it?

2325. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000516220403.13438.00000215@ng-cg1.aol.com>
Source record: 36048

>>
>>I have done the testing and gave the numbers, Where are yours? The DC
>>resistance of a Copper antenna is in microohms, the DC resistance of SS is
>>mearsured in Milliohms, BIG DEALl!!!! The differences in losses is
>unmeasurable
>>except by the most sophisticated lab equipment. For REAL WORLD conditions
>both
>>antennas could be considered "lossless" as far as IR losses are concerned.
>>While SS does have much more loss than copper it will never have as much
>loss
>>as that which results from shortening and loading the antenna. But thanks
>for
>>the reply as it will give a chance to clarify my origional post. For the SS
>to
>>make the 1db difference it has to have a resistance of at least 100 ohms
>>probably even more. In the REAL WORLD an SS antenna has a resistance
>1/1000th
>>of this amount. What you said is that the resistance of the SS is so great
>that
>>a shortened loaded antenna made of high conductance low loss material would
>>outperform it. There is NO WAY is this going to happen but there will not be
>>much difference either.
>
>I have run antenna tests before. I have posted the results here
>before. The tests were made so that the only difference was a swap
>of a quick disconnect. Multiple receivers (real world) jotted down the
>results of the anonymous antennas. The SS whip never won, and
>was beat by a couple different type of antennas.
>
>Basically it was beat by a thicker or more conductive full length whip
>or it was beat by a mildly loaded Ugly Ass type antenna that is also
>more conductive than SS The results DO NOT lie. If you really
>are interested in the truth ten you should run your own test.
>
I've done the test and the RESULTS LIE A LOT. Especially when the test have not
been done properly.
Anyone that has really done the test knows that you can't discern the
differences using a receiver, they are too damn close. These types of
measurements require lab quality calibrated field strength meters or power
meters capable of discerning at least 10ths of a db difference in level
preferably hundredths and even then the results of the test can be very non
conclusive. I've done the test between a SS whip and a 3/4inch copper 1/4 wl
antenna dozens of times. The best I could do was say that on a particular day
one antenna appeared to win out over the other more than half the time on

another day the conditions were reversed. While I do agree that the SS antena should have slightly more loss than the copper antenna I could not conclusively measure the difference(perform a real world test). I also now know that to do this type of test would require an anechoic chamber large enough to place the the two antennas envolved in each others far field. Not very practical given the distances required for 11meters. At best this measurement can only be performed at UHF or microwave frequencies and the data extrapolated for 11meters. I know of no one who has done this. But I do know from this that anyone who claims they can tell a difference either ran some poorly controlled test and belived some erroneous readings like I did the first time I tried it or is just blowing a lot of blarney.I sincerely choose to believe it is the former and not the latter as I do not believe you are an intentional BSer..

2326. Re: Skipper 300

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: keeperof7keys@aol.com
Message-ID: <20000517083307.01772.00003333@ng-fl1.aol.com>
Source record: 36099

I do have the schematics for the amp.If you email me your address I will send it to you.And i'm not sure who it was that said that all amps are the same but"I DON'T THINK SO".No but seriously,PALAMAR had made some amps that if you do not have the books on them you will not set them up properly.You need to set the bias on the tubes to a special voltage or they will not perform.The 300 on the other hand is not like that.peace.
keeper of 7 keys

2327. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <7nwU4.13203$gl2.345918@typhoon1.ba-dsg.net>
Source record: 36100

hehe anyone can quote web pages You are not a credible person professor. I will say it again take a picture of your amp next to your etching machine then maybe you will be believed. Otherwise the only thing you are good at is looking up web pages and copying pictures Good Day Sir.!

"Professor" <bgriffey@kwom.com> wrote in message
news:fdkU4.40399$sf6.6179900@news-west.usenetserver.com...
> You sir should consider changing you "handle" to numbnuts. I always have
an
> etched board for my amps... proto or otherwise. I have access to a
> T-Tech5000(see www.t-tech.com) routing machine for proto boards but in
this
> case I purchased the PC board from Communication Concepts. You are indeed
an
> idiot... put my hand in the picture... what in the world would that prove!
>
> "SlapNutz" <slapjack@bellatlantic.net> wrote in message
> news:G7fU4.10131$Lp1.248412@typhoon2.ba-dsg.net...
> > HAHAHA , you expect us to believe this is your amp.... this is no
> prototype
> > amp , if it is how can you already have a etched board made. And the
unit
> > is already in a chassis ,which recieves a wrap around lid, go blow smoke
> up
> > someone elses ass... To prove it is yours take a picture with your hand
or
> a
> > soldering iron included with the amp... Otherwise nice try........
> > "Professor" <bgriffey@kwom.com> wrote in message
> > news:JP%T4.30901$sf6.4804703@news-west.usenetserver.com...
> > > Here's a picture of the first prototype unit to be installed in the
> final
> > > aluminum housing.
> > > Sorry about the large size of this JPEG...
> > >
> > >
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2328. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <wpwU4.10673$Lp1.276420@typhoon2.ba-dsg.net>
Source record: 36101

It is also funny how you have a chassis already punched out and circuit
boards made for this prototype truly un- real
"Professor" <bgriffey@kwom.com> wrote in message
news:JP%T4.30901$sf6.4804703@news-west.usenetserver.com...
> Here's a picture of the first prototype unit to be installed in the final
> aluminum housing.
> Sorry about the large size of this JPEG...
>
>
>

>
>
>

2329. PDC 356

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: keeperof7keys@aol.com
Message-ID: <20000517084633.01772.00003334@ng-fl1.aol.com>
Source record: 36102

Does anybodt know if the PDC356 can be hooked up to read both the transmit and receive frequency.Is this a transmit only counter?

2330. Re: 8 pill doing 4000? thats 500 watts by each 2879???

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <8fu7ij$382$1@nnrp1.deja.com>
Source record: 36103

In article <NEjU4.69672$WF.3871683@bgtnsc04-news.ops.worldnet.att.net>,
"drthunder" <o.smith@att.net> wrote:
> U get a lot to learn.....Let me say this, what happen when your watts
do not
> make it to the antenna? and when the coax become a antenna

YOU GET A DR THUNDER MOBILE!!!!!!!
LOL!

Sent via Deja.com http://www.deja.com/
Before you buy.

2331. STARGUN OR 55 COIL

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <8fu7st$3ce$1@nnrp1.deja.com>
Source record: 36104

YEAH WHAT ABOUT THEM DARN STARGUN ANTENNEES???
I HEARD THEY WERE THE BEST OR AT THE LEAST THE SECOND BEST COMPARED TO
THE 55 COIL ANTENNA!

Sent via Deja.com http://www.deja.com/
Before you buy.

2332. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000517092901.13688.00000302@ng-cg1.aol.com>
Source record: 36105

>
>I saw what the S-meter saw. It was remotely video taped and repeated
>many times A,B,C........A,B,C........A,B,C.............
>The A always beat the B. The B always beat the C every time.
>
>If you don't want to believe it then that's your problem. I and others
>who have actually spent the time and money to do these test know they
>don't lie. What we do know is there are a lot of people like yourself
>that don't believe, but they have never bothered to run a test either.
>
>
>
>
>
>
>
>

And there are those like yourself who are the consumate BSers who would not
even have a clue how to run such a test and get any kind of valid data from it.

2333. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: McGovern <doghostage@bigfoot.com>
Message-ID: <39229F07.40CB339F@bigfoot.com>
Source record: 36106

tnom@mucks.net wrote:
>
> On Wed, 17 May 2000 04:52:13 GMT, JR <jr@some.net> wrote:
>
> >
> >Hey Tom, give us an instance where you were simply minding your own
> >business, not breaking any law, operating illegally or such, when a Cop
> >the FCC or the Feds broke down you door and raided your place for no
> >legitimate reason at all
>
> No

Can't, because it hasn't happened . . . yet.
Quick put the amps under the floorboards and flush the weed!

2334. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: McGovern <doghostage@bigfoot.com>
Message-ID: <3922A115.DFE3D835@bigfoot.com>
Source record: 36107

This all reminds me of July, 1993, when I was headed through South Dakota on the way back home to Montana... I was pulled over for speeding. Yep, I admit - I was speeding. But the cop asked if he could search my vehicle. I knew this would be an inconvenience to me and my traveling companions, but I also knew I had nothing to hide. So, in a way, I was proud that I had no drugs or weapons, so I said, "Sure, feel free to search the car." He did, every last film canister even, and found nothing... except a baseball bat.

Officer: "What's the bat for, son?"

Me: "It's for playing baseball sir."

Officer: "Oh."

Funny, but the point was, I was completely willing to let 'em search the car, because I knew my nose was clean. Of course, I got a ticket for speeding, but that was my only crime. Oh well. I wouldn't trust the cops in Louisiana though; they're just plain assholes.

2335. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: oneqck76ta@aol.comSpAmSuX
Message-ID: <20000517094801.03972.00003405@ng-fg1.aol.com>
Source record: 36108

I never got the pic. I never even seen the original post on my end. What the heck. Oh well.

oneqck76ta@aol.com
http://members.aol.com/oneqck76ta

You've got '459' out of Minneapolis Minnesota and i'm back quiet!

****Hippie Freak****
http://members.aol.com/oneqck76ta/cbradio

2336. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Smokey <ampkiller@usa.com>
Message-ID: <EaMiOcfs3jzhb=a07Jg2j38i+vF6@4ax.com>
Source record: 36109

Professor;
You should follow your own advice and read the ARRL handbook. If
you think a true class C amp can be used to linearly amplify an AM
signal you really don't understand the operation of a class C amp

On Tue, 16 May 2000 18:52:25 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>The classes of amplifiers all have to do with the amount of time the signal
>has the device(transistor or tube) turned "on". Class C is defined as having
>a conduction angle of anything less than 180 degrees. This means that in
>class C the device is conducting for less than half the time. Device biasing
>is the way this is accomplished. By changing the bias... you can regulate
>the conduction angle. This is most helpful and depending on the application
>of the amplifier... you can improve efficiency drastically by cutting the
>conduction angle. Get yourself a AARL book or equivalent and read more about
>amplifier classes and biasing schemes.
>
>"DukkhaKoti" <dukkhakoti@aol.comniqueluv> wrote in message
>news:20000425232501.18322.00003914@ng-fz1.aol.com...
>> what makes a class c amp a class c amp ?
>>
>> same question with biasing .
>
>
>

2337. Mag Mounts - Why do they not use an electromagnet ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <fxxU4.41733$Xk2.149271@tor-nn1.netcom.ca>
Source record: 36110

Just out of curiosity, anybody know why there isn't a mag mount design that uses an electromagnet instead of a permanent magnet? Would it induce noise in the signal ? It sure would allow for easy removal of the antenna (just switch off the power). A low power permanent magnet could be incorporated just to hold the antenna in place when the car power is not running. The power routed to the antenna to run the electromagnet could also be used to run a signal pre-amp in the antenna base.

Richard.
(c) R.Smith May 17, 2000 (Just in case!!)

2338. K-40 vs. Wilson 1000 - Which is better ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <gxxU4.41734$Xk2.149271@tor-nn1.netcom.ca>
Source record: 36111

Is the Wilson marketing hype correct in stating that the Wilson 1000 has 58% more gain than a K-40 (on channel 40) ? Anybody tried both antennas ? 58% more gain over what ?

Also, why do they state channel 40 ? How is the difference across the rest of the channels ?

Thanks,

Richard.

2339. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000517100548.10701.00003604@ng-fy1.aol.com>
Source record: 36112

mr griffey , send your amp to dennis , i am sure that his opinion of your amp would hold much wieght with many people here . hell i will pay postage .

2340. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000517100603.13688.00000311@ng-cg1.aol.com>
Source record: 36113

>
>>Analog S meters are crap. You cant even count on them go back to the same
>spot
>>every time by appling a known signal from a signal generator much less a
>signal
>>picked up through the air with extrenuous signals from god knows where and a
>>continuously changing noise floor.. Jeez and you say I am full of it.
>> You cant' even see the difference by monitring the AGC line of a rx with a
>>differrential voltmeter much less tell a difference by monitoring it on a S
>>meter. The Cu vs Stainless Steel argument has been going on for a long time.
>I
>>got first involved with it in '72 and have revisited it many times as my
>>availability to better test equipment improved. About 2 years ago I revisted
>>the issue again as a result of a discussion on this NG. At this time I had
>>access to a HP network analyser, still could not get any clearly definable
>>result. Not even an indication that one was better than the other to some
>>unmeasurable or inconsistent degree although that common sense says there
>>should be. If you could see a difference on a S meter then something was
>FUBAR
>>with your SS whip, you were seeing what you wanted to see or you are lying
>out
>>your ass about all of this. The math says the difference in these antennas
>is
>>in the thousandsth of a db range. I can't really confirm this with
>measurements
>>because I have never had anything that will accuratelly measure any
>differences
>>that small (hundredths of a db is the best I could do). You say you can see
>it
>>on an S meter. To this I give a hardy Bronx Cheer.
>
>I saw what the S-meter saw. It was remotely video taped and repeated
>many times A,B,C........A,B,C........A,B,C.............
>The A always beat the B. The B always beat the C every time.
>
>If you don't want to believe it then that's your problem. I and others
>who have actually spent the time and money to do these test know they
>don't lie. What we do know is there are a lot of people like yourself
>that don't believe, but they have never bothered to run a test either.
>
>
>
>
>

>
>
>

You wasted a lot of time and money if you actually did the test just like I wasted mine. I wasted mine because I only confirmed to a ridiculous degree that which I already knew. Doing the test was about as dumb as trying to confirm OHMS LAW, everybody knows it works. You wasted yours in search of knowledge you were not sure of and through bad test techniques got some bad data. Frankly at this point I doubt if you did the test at all. You have brought up the point a few times how SS is only 3 percent as conductive as CU. I invite you to show how much loss this actually represents in a SS antenna compared to a copper antenna. If you can't do it then please shut the hell up.

2341. Re: Skipper 300

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <017a9c09.f67d2fe5@usw-ex0102-016.remarq.com>
Source record: 36114

all amps are the same....basicly, just minor changes here and
there...an amp is a amp. if it looks like a amp, sounds like a
amp, smells like a amp....its a damn amp small signal in and
bigger signal out.
if you don't believe me just lay your tounge on the metal cap of
a amp tube ...any tube. see if they all don't do the same
thing....

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2342. Re: Mag Mounts - Why do they not use an electromagnet ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <02d16437.f72749d8@usw-ex0102-016.remarq.com>
Source record: 36115

and every time you turned off the ignition the antenna would
fall off....if the electro magnet was on full time it would run
down the battery...

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2343. Re: Mag Mounts - Why do they not use an electromagnet ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3922AC95.B3351A02@oio.net>
Source record: 36116

Richard,
Sure, you could do that. It would cost more (copper for coils, iron for cores, etc), maybe two or three times as much. It would introduce a great new parth for noise. The magnetic fields would definitely require adjustment of the fairly standard loading coil at the base of the antenna.
As for the pre-amp idea, I personally don't think it's very good. If your receiver is designed properly, the only thing a pre-amp does is decrease the signal to noise ratio (bad). I have yet to see a pre-amp that was worth having. If you could increase the signal and decrease the noise, it would be great. But that just isn't what a pre-amp does.
'Doc

2344. texas star base amps?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: 2 watt <cantgetright@powerweb.net>
Message-ID: <y%xU4.3929$Up4.654046@homer.alpha.net>
Source record: 36117

heard a rumor that texas star was coming out with base amps. can anyone give anymore details?

thanks,
2w

2345. Re: STARGUN OR 55 COIL

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: wpbrock3rd@aol.com
Message-ID: <20000517103103.21283.00003635@ng-ff1.aol.com>
Source record: 36118

use your real name 667

2346. Re: K-40 vs. Wilson 1000 - Which is better ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3922AD6A.1B7E2236@oio.net>
Source record: 36119

Richard,
The channel 40 part makes about as much sense as the
rest of their claim. Which is longer? It will be so
small as to be nonexistant, but the longer one will have
better performance (all other things being equal).
'Doc

2347. Re: Mag Mounts - Why do they not use an electromagnet ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <UayU4.41742$Xk2.149346@tor-nn1.netcom.ca>
Source record: 36120

That's why I mentionad having a small permanent magnet to hold it on when
the car is not running.

Richard.

hillbillydave wrote in message
<02d16437.f72749d8@usw-ex0102-016.remarq.com>...
>and every time you turned off the ignition the antenna would
>fall off....if the electro magnet was on full time it would run
>down the battery...
>
>dave

2348. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3922A033.CDB@some.net>
Source record: 36121

Smokey wrote:
>
> Professor;
> You should follow your own advice and read the ARRL handbook. If
> you think a true class C amp can be used to linearly amplify an AM
> signal you really don't understand the operation of a class C amp
>
> On Tue, 16 May 2000 18:52:25 -0500, "Professor" <bgriffey@kwom.com>
> wrote:
>
> >The classes of amplifiers all have to do with the amount of time the signal
> >has the device(transistor or tube) turned "on". Class C is defined as having
> >a conduction angle of anything less than 180 degrees. This means that in
> >class C the device is conducting for less than half the time. Device biasing
> >is the way this is accomplished. By changing the bias... you can regulate
> >the conduction angle. This is most helpful and depending on the application
> >of the amplifier... you can improve efficiency drastically by cutting the
> >conduction angle. Get yourself a AARL book or equivalent and read more about
> >amplifier classes and biasing schemes.
> >
> >"DukkhaKoti" <dukkhakoti@aol.comniqueluv> wrote in message
> >news:20000425232501.18322.00003914@ng-fz1.aol.com...
> >> what makes a class c amp a class c amp ?
> >>
> >> same question with biasing .
> >
> >
> >

I don't know why he calls himself "professor" on this group, he
certainly dosen't understand the theory of different classes of
amplifiers. He may be professor of something, but is certainly isn't
radio therory. You should take the above advice on the ARRL handbook,
you might learn something.

2349. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3922A719.6681@some.net>
Source record: 36122

Professor wrote:
>
> You would be right if we were strictly talking about audio... but we are
> not. Think about what the AM mode is all about. It's not really an audio
> wave at all. It's an RF wave... being modulated in size at an audio rate.
> This is why your statement is incorrect. The RF wave is easily cleaned up by
> the tank even though it's changing size at an audio rate. I would certainly
> agree that a pure audio wave has no business being amplified by a class C
> amp...
>

And by being modulated in amplititude at an audio rate places an audio component on the RF waveform. It is an RF wave that contains an audio component. Yes the RF wave is cleaned up by the tank circuit but the audio component is not and cannot be reconstructed by the tank circuit. What do you think it is after it goes through the detector in the receiver? What do you think is being amplified in the audio portion of the receiver? It is audio, the RF component is removed by the detector and what you have left is the audio component. I repeat, the tank circuit cannot reconstruct the audio component as it is a complex waveform and the tank circuit does not have enough inductance and capacitance to have any "flywheel" effect at audio frequencies, which are present in the modulated waveform. Since a class C amp conducts over less that one-half of the cycle, (120-150 degrees) you loose over half of the audio component and it cannot be recovered, PERIOD. You need to study radio theory. Your don't even understand what happens when you modulate an RF waveform with audio. I suggest you get an ARRL handbook and read up on what frequencies are produced when you modulate a carrier with audio and you will find that there are audio frequencies in the sidebands. How many hams do you know that try to push a modulated RF waveform through a class C amp? None, they know it produces distortion and class C is used for FM, CW or high level plate modulation, not to amplify a modulated carrier. This is from the ARRL hand book concerning class C RF amplifiers, read it carefully. "An operating angle of less than 180 degrees obviously would lead to distortion, because there is no way for the tube to reproduce even a half-cycle of the signal on its grid. Using two tubes in push-pull would not overcome distortion; it would merely put together two distorted half-cycles. An operating angle of less than 180 degrees therefore cannot be used if distorionless output is wanted." Now, tell me the engineer, the real "professor" who wrote that dosen't know what he is talking about.

2350. Re: texas star base amps?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000517111550.05657.00003122@ng-cp1.aol.com>
Source record: 36123

i hope so........

>heard a rumor that texas star was coming out with base amps. can anyone give
>anymore details?
>
>thanks,
>2w

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

2351. Re: 8 pill doing 4000? thats 500 watts by each 2879???

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000517111731.05657.00003124@ng-cp1.aol.com>
Source record: 36124

i agree, maybe two or three of them

>he needs to put a low pass filter between the bird and the dummy
>load and then see what he's getting
>
>dave

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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HTTP://WWW.DXZONE.COM

2352. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000517112413.05657.00003126@ng-cp1.aol.com>
Source record: 36125

who made you the ssb god?

>
>On Tue, 16 May 2000 14:46:02 GMT, Thunder@localbar.com (MoNitiOn)
>wrote:
>
>> tnom, looks like you've fought this one long enough...
>>
>Yeah you are right. What I do on the air is try to explain this to
>newer SSB users. Then give them a chance to set up and operate
>their radio in a intelligent way. Namely being able to tell where you
>are moving your own transmit and not depending on someone else to
>guide you.
>
>After that if they still can't land on frequency then I have no
>patients with them and either exclude them or tell them to go back
>to AM until they figure out how to run their radio.
>
>I can only spend so much time telling someone how to operate
>their radio. After a while I give up

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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HTTP://WWW.DXZONE.COM

2353. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3922AA12.2B32@some.net>
Source record: 36126

tnom@mucks.net wrote:
>
> On Wed, 17 May 2000 04:52:13 GMT, JR <jr@some.net> wrote:
>
> >tnom@mucks.net wrote:
> >>
> >> >
> >> > Nope, you need to get your head out of your ass. They don't come
> >> >knocking for nothing. They have to have some reason. what do you think
> >> >they do, spot checks on average citizens? Get professional help,
> >> >seriously.
> >> >
> >> You don't know what you are talking about. Reason? Any reason they
> >> want. Legit or not. If you are so trusting of everyone then why don't
> >> you just leave your door unlocked? After all anyone entering would
> >> have to have some reason.
> >
> >Hey Tom, give us an instance where you were simply minding your own
> >business, not breaking any law, operating illegally or such, when a Cop
> >the FCC or the Feds broke down you door and raided your place for no
> >legitimate reason at all
>
> No

Somehow that is what I expected. Look out, that Fed-X truck may really
be the FCC in disguise, after all it has FED in the name.

2354. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000517112722.05657.00003127@ng-cp1.aol.com>
Source record: 36127

the only problem i see is that half of the radios with tied clafiers arent hearing and tx'ing at the same place and causing a problem when both peoples are tied and chasing each other around a channel. its very funny to listen to. my yaesu has a vfo and a rit for a good reason. sometimes i need to use it sometimes not

>Subject: Re: SSB Operation
>From: tnom@mucks.net

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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2355. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000517113100.05657.00003129@ng-cp1.aol.com>
Source record: 36128

hi professor, can you send me the pic? i didnt get to see it on the group. i dont think aol will let me see pic attachments

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

2356. Recherche antenniste

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Jacky <f14sar12@club-internet.fr>
Message-ID: <3922BBEC.B7EB9A19@club-internet.fr>
Source record: 36129

Bonjour a tous

je suis a la recherche dï¿½sespï¿½rï¿½ment d'un installateur d'antenne sur la rï¿½gion parisienne

si vous avez des adresses merci de me laisser un petit msg

73's a tous

J@cky

2357. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3922B596.2920@some.net>
Source record: 36130

2-IR-082 Tim wrote:

> my yaesu has a vfo and a rit for a good reason. sometimes i need to use it
> sometimes not
>

Exactly, if you don't like the way the other stations sound, use the RIT
and tune the other stations in to you liking, and leave your transmit
frequency alone so everyone else dosen't have to follow you around.

2358. Re: Skipper 300

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: keeperof7keys@aol.com
Message-ID: <20000517121536.15505.00003377@ng-fm1.aol.com>
Source record: 36131

dave
i am not saying that an amp does not amplify.what i was saying is that palomar designed some of there amps(tube device that takes a small signal in and makes it a larger signal out)with circuitry that requires the manual for setting it up after changing tubes or servicing.

2359. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8fugil$9up3$1@fu-berlin.de>
Source record: 36132

Same here.

"Hippie Freak" <oneqck76ta@aol.comSpAmSuX> wrote in message
news:20000517094801.03972.00003405@ng-fg1.aol.com...
> I never got the pic. I never even seen the original post on my end. What
the
> heck. Oh well.
>
>
> oneqck76ta@aol.com
> http://members.aol.com/oneqck76ta
>
> You've got '459' out of Minneapolis Minnesota and i'm back quiet!
>
> ****Hippie Freak****
> http://members.aol.com/oneqck76ta/cbradio

2360. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <27518-3922C7F4-21@storefull-122.iap.bryant.webtv.net>
Source record: 36133

Funny...I heard that the FCC is requiring (or will be very soon) your social security number now along with your ham application. If this is true, I would be very interested in opinions on why this has been implemented. What does the social have to do with radio? Appears the feds are violating what the number was intended for....it was never intended as a way of identification. To the best of my knowledge, it is still illegal to require a social strictly for identification, but we, as Americans, have become so complacent in our ways that we now accept as standard practice the "dumbing down" of privacy and we toss that number around to most who inquire and think nothing of it. Nothing to fear but fear itself eh?
And yes, I agree that Louisiana cops are bad. I have learned "to just say no" when pulled over and asked permission to search my vehicle. Why? "If I am not breaking any laws, why fear being searched?" seems to be the prevailing state of mind so far in this thread. And therein lies my answer. I am not breaking any laws so why SHOULD you search my vehicle? Nothing good can come of it. You are delayed (your loss of time, and money in some cases) under suspicion immediately, (guilty until proven innocent, otherwise why would they have stopped you and asked to conduct a search?) and treated as such until said law enforcers are pacified. The sheriffs department in my area continually have dui roadblocks and every 4th or 5th automobile is flagged for detainment at these sites. When the wife and kids are in the truck, they usually stick their head in the window and see if they can obtain a whiff of alcohol. When they notice nothing out of the ordinary (whatever that means to them) without even checking license or registration, usually send me on my way. When I am alone, it is the same story..out of the vehicle, license and registration, where am I headed, whats with all the radio gear, any weapons in vehicle, permission to search, etc. I carry a LEGAL firearm in my truck and everytime I have made the officer aware of it, he immediately goes into psycho-commando-mode, with detainment taking even longer. I know damn good and well all the crimes in my area aren't solved and too many go unsolved. It is a travesty that law enforcers create situations and dilemmas for John Q. Citizen that slowly erode our rights and folks make it ok with themselves rather than concentrate law enforcement resources toward actual productive duties that achieve results.

Those who would sacrifice a bit of freedom for security deserve neither freedom or security.

2361. Euro 3900

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Bill Deakin <deabil94@epix.net>
Message-ID: <o0zU4.96$Ol2.41574@news1.epix.net>
Source record: 36134

I would like to know what the mods are for this radio?

Thanks

Bill

2362. Re: Skipper 300

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <008e749c.be132ffa@usw-ex0103-023.remarq.com>
Source record: 36135

the older palomars were known for bad transformers....they were
just a bit small for the job. seems like that 2 piece unit was
the worst for that. been a long time ago.

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2363. Re: texas star base amps?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <00c8d027.be9aff4b@usw-ex0103-023.remarq.com>
Source record: 36136

I havn't heard....bet Steve at exports r us can tell us...

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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2364. Re: Mag Mounts - Why do they not use an electromagnet ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <02df3048.bfae5c93@usw-ex0103-023.remarq.com>
Source record: 36137

Doc, I agree 100% on the pre=amps, however I did work on a
dosy tr-7 the other day that had 3(i think) tuned circuits and
should have give some real gain...signal to noise

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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2365. Re: midland cb question

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Scott King <King.24@wright.edu>
Message-ID: <3922D13F.A5B3531A@wright.edu>
Source record: 36138

Yeah, I've got the same box on mine. I've taken the cover off the radio
and looked around for anything obvious (i.e. a loose wire) but I was unable
to get anywhere with that. The thing that puzzles me is that when I tap on
the radio, it'll come back to life (making me think it's a mechanical
issue), but the longer the radio has been turned on (the wamer the circuits
get?) the less that works, until it finally just stays dead. Given enough
time off, though, it's always come back. *shrug*

Scott

b_helton@my-deja.com wrote:

> In article <39218B93.2CCADB62@wright.edu>,
> Scott King <King.24@wright.edu> wrote:
> > I was given a Midland CB (model 77-104A) a while ago, and I just
> > recently set it up in my car and used it. It works fine, except for
> one
> > problem that I've had. I had it on for about 15 min or so, and then
> the
> > sound faded out and the power meter (a series of LEDs) stopped
> lighting
> > up. I tapped it a couple of times, and it came back. This happened
> two
> > or three times, and then it just went dead for good, so I turned it
> > off. A while later, after it had been turned off for maybe 1 and 1/2
> > hours, I tried it again and it worked, but the same thing eventually
> > happened. Does anyone have any idea what might be causing this? Can
> > anyone recommend a place that I took take it to in the Dayton, OH area
> > to have them look at it? Or should I just forget about this radio and
> > look at getting a new one? Thanks a lot!
> >
> > Scott
> >
> > I have the exact same problem with my Midland 77-113, with the
> exception that it doesn't work at all now. I opened up the radio to
> look for anything out of the ordinary and noticed a small tin-
> like "box" that is full of a wax like substance, this "substance" had
> leaked out and basically glued over a couple of the solders. I'm not
> that knowledgeable about this sort of thing or exactly what the "small
> box" is. I have tried just about everything other than taking it to the
> shop to see what the problem is. The funny thing is that it receives
> the weather channels but doesn't receive or transmit on AM. I have
> hooked up different mics, antennas, wiring to different power sources,
> ground wires, etc and still no luck.
>

> Brad
>
> Brad
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2366. Re: Question about Davemade,,X-force, Gooserider, ETC.....

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000517134030.03980.00003604@ng-fg1.aol.com>
Source record: 36139

>From: "Killrwatt" gravsat@antigopro.net

>Do these guys use matched pills in the Box's????
>

Just order one without pills and order a matched set from RF Parts

I hope I did`nt brain my damage.

2367. Re: STARGUN OR 55 COIL

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <8fun70$m1v$1@nnrp1.deja.com>
Source record: 36140

In article <20000517103103.21283.00003635@ng-ff1.aol.com>,
wpbrock3rd@aol.com (WPBROCK3RD) wrote:
> use your real name 667
>
MIND YOUR BUSINESS AND ANSWER THE QUESTION

Sent via Deja.com http://www.deja.com/
Before you buy.

2368. WHO MAKES THE BEST AC BOX?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: SUGAPLAYER@webtv.net
Message-ID: <4023-3922D33E-4@storefull-218.iap.bryant.webtv.net>
Source record: 36141

MUDDY WATERS,BLUE GILL,947 SPECIAL,JOHN BOY,DRAUDIOMAKER,22 BUILT,PRIME MINISTER,GHOSTRIDER,OR A YELLOW JACKET?????

CREOLE BABY

2369. WHO RUNS A AC BOX ON THE NEWS GROUP?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: SUGAPLAYER@webtv.net
Message-ID: <4025-3922D2BB-2@storefull-218.iap.bryant.webtv.net>
Source record: 36142

I AM WONDERING WHO RUNS A AC BOX AND WHO DO YOU THINK MAKES THE BEST ?

CREOLE BABY

2370. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8funo8$mo8$1@nnrp1.deja.com>
Source record: 36143

In article <wYgU4.3487$XW1.73228@typhoon.hawaii.rr.com>,
"MODSQUAD" <modsquad@hawaii.rr.com> wrote:
> Hey cd i 'm not here to hurt anyone you and everyone here is 10-8 to
me so
> god bless to you all. Your Dave Made brother in honolulu. Aloha
> <curious_dan@my-deja.com> wrote in message
> news:8frnq3$94l$1@nnrp1.deja.com...
> > In article <NL3U4.3414$XW1.70169@typhoon.hawaii.rr.com>,
> > "MODSQUAD" <modsquad@hawaii.rr.com> wrote:
> > > you can't compete because your obsolete. Aloha
> > > <curious_dan@my-deja.com> wrote in message
> > > news:8fqdmpqtk1@nnrp1.deja.com...
> > > > In article <G50U4.3390$XW1.69112@typhoon.hawaii.rr.com>,
> > > > "MODSQUAD" <modsquad@hawaii.rr.com> wrote:
> > > > > Hey CD why dont u show us how u can do better than me not
here on
> > the
> > > > air?
> > > > > Aloha
> > > > > <curious_dan@my-deja.com> wrote in message
> > > > > news:8fp10n$7kc$1@nnrp1.deja.com...
> > > > > > In article <y_NT4.3338$XW1.67055@typhoon.hawaii.rr.com>,
> > > > > > "MODSQUAD" <modsquad@hawaii.rr.com> wrote:
> > > > > > > Dead key @ 1 kw thats about half way on the driver radio
is a
> > > > uniden
> > > > > > grant
> > > > > > > xl @ 3 watts
> > > > > > > Aloha;
> > > > > > > "2-IR-082 Tim" <timnebo@aol.common> wrote in message
> > > > > > > news:20000514203901.09331.00003046@ng-fq1.aol.com...
> > > > > > > > what dead key are you seeing out of that 8 pill when
peaking
> > > > 4000?
> > > > > > > > >
> > > > > > > > > >
> > > > > > > > > > >I get 4000pep bird watts all day @ 15 volts with a Dave
> > Made 3
> > > > pill
> > > > > > > driving
> > > > > > > > > > >8 pill Dave Made in my mobile . Aloha
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > > Best Wishes And Good DX,

> > > > > > > > Tim 2-IR-082 Southern USA
> > > > > > > > >
> > > > > > > > > Hottest and Most Current 11 Meter DX News:
> > > > > > > > > HTTP://WWW.DXNEWS.DE
> > > > > > > > >
> > > > > > > > > IRDX Main Site:
> > > > > > > > > HTTP://WWW.IRDX.ORG
> > > > > > > > >
> > > > > > > > > Most Complete Source of 11 Meter Links:
> > > > > > > > > HTTP://WWW.DXZONE.COM
> > > > > > > >
> > > > > > > > >
> > > > > > > >
> > > > > > > >
> > > > > > > > hey mod old buddy , i think you have a very generous meter
and i
> > > > think
> > > > > > > > you are definitely overdriving that 8 pill, no doubt about
it.
> > now
> > > > > i do
> > > > > > > > hear you in there from time to time, but that is only when
the
> > big
> > > > > > > > strappers aren't on the key. to my way of thinking you are
a pip
> > > > squeak
> > > > > > > > as far as channel 6 goes,.......cd is out.........
> > > > > > > >
> > > > > > > >
> > > > > > > > Sent via Deja.com http://www.deja.com/
> > > > > > > > Before you buy.
> > > > > > >
> > > > > > >
> > > > > >
> > > > > oh , ok , i am supposed to quit my job, and drive to the coast
with
> > the
> > > > > cd sled, put my antennas on , check my swurrs, flip the switch
on
> > my 48
> > > > > pill, throw my ground cable into the water, and start tirelessly
> > > > repeating myself over and over for hours on end, yeh you know,
mod,
> > > > that is a damn good idea. by the way mod, i got two words for
ya, no
> > > > doubt about it,..........cd is out..........
> > > >
> > > >
> > > > Sent via Deja.com http://www.deja.com/

> > > > Before you buy.
> > >
> > >
> >
> >
> > what is your definition of competition, mod old buddy? if you
indeed
> > have a eight pill, then you are taking advantage of skip conditions
and
> > water augmented ground wave propagation. now taking that into
> > consideration how can i or anyone else 6,000 miles away 'compete' as
> > you say with you unless conditions beyond my control are in effect.
now
> > if you compete on a local level which in my opinion is where the
action
> > is, instead of this incessant ranting and raving on channel 6, then
you
> > have my undivided attention. and then sir , you sir, would be sent
back
> > to the back of the bus and/or the goody store, which is where you
> > belong. because you need some better radio equipment and in order to
> > get that , you need to get yourself a job and get a life, because
boy,
> > as far as i am concerned, you are a johnny come lately and it is
> > patently obvious to me, somebody pumped you up and then spun you
off.
> > this is your probation officer, officer cd, and i am back
> > quiet.....................
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

hey modsquad its cool man , don't worry about it, i just get out here
and cut up. most people know that by now. i think you guys out in the
mini grass state are doing your thing and i was just messing with you.
i am sure you know that. anyway, i still can't figure out how you are
getting 4000 watts out of a 8 pill on a stock alternator though. take
care , old uncle cd is back quiet.................

Sent via Deja.com http://www.deja.com/
Before you buy.

2371. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000517141736.25498.00002754@ng-df1.aol.com>
Source record: 36144

>: curious_dan@my-deja.com Wrote:>. by the way mod, i got two words for ya, no
>doubt about it,..........cd is out..........

CD...Not for nuthin but that is more than two words....

2372. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000517142239.25498.00002755@ng-df1.aol.com>
Source record: 36145

>"MODSQUAD" modsquad@hawaii.rr.com wrote:>Hey cd i 'm not here to hurt anyone
you and everyone here is 10-8 to me so
>god bless to you all. Your Dave Made brother in honolulu. Aloha

You have to excuse CD mod....he seems to be p.m.s'ing this week....LOL

937 chicago.........

2373. Re: Mag Mounts - Why do they not use an electromagnet ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3922E416.4F25E30D@oio.net>
Source record: 36146

Dave,
It's just the nature of the beast, a pre-amp is an amplifier that can not discriminate between a desired signal and an undesired signal (noise). Sure, it will increase the level of the desired signal, but it also increases the 'noise' at the same time, and the same amount... no increase in s/n level.
You can increase the signal and not the noise with a DSP filter, but that's not a pre-amp. by the way, the DSP filters use algorithms to distinguish between 'voice' signals and noise. A very large part of the 'noise' we hear is from other people transmitting on the same channel as the one signal we want to hear. Those other people talking are identified as a 'voice' signal by a DSP and so they are not eliminated. DSP's don't get rid of 'voice' interference/noise. We're back where we started.....
'Doc

2374. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3922E595.301D83DB@oio.net>
Source record: 36147

BenDowers,
And conversely, rights are nothing with out ability.
In either direction, they are not substitutes for each
other.
'Doc

2375. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3922E5C7.E713D69A@oio.net>
Source record: 36148

RoadRunner News wrote:
>
> Ability is of little consequence without opportunity. --Napoleon Bonaparte.
>
> >Ability is nothing with out rights.
> >
> >
Did ol'Nappy ever work any 40 meters?
'Doc

2376. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3922E972.135BDEF@oio.net>
Source record: 36149

I have a confession to make... I tore the tag off of my
mattress, and I am now waiting for the 'Mattress Police'
to knock on my door. I have moved most of the furniture
so that it blocks the front and back doors, spent $375 for
plyboard to nail on the inside of all my windows. I have
cut a trap door in the bedroom floor, from which I crawl
out weekly to buy groceries on Fridays. I no longer
accept phone calls, or receive mail. While not a member
of the NRA, I have purchased several firearms, and have
them placed stratigically throughout my house.
With this in mind, do you think I should give up 'boot-
legging' on 40 meters?
'Paranoidoc'

2377. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: McGovern <doghostage@bigfoot.com>
Message-ID: <3922EF2B.DE557100@bigfoot.com>
Source record: 36150

W5LZ wrote:
>
> I have a confession to make... I tore the tag off of my
> mattress, and I am now waiting for the 'Mattress Police'
> to knock on my door. I have moved most of the furniture
> so that it blocks the front and back doors, spent $375 for
> plyboard to nail on the inside of all my windows. I have
> cut a trap door in the bedroom floor, from which I crawl
> out weekly to buy groceries on Fridays. I no longer
> accept phone calls, or receive mail. While not a member
> of the NRA, I have purchased several firearms, and have
> them placed stratigically throughout my house.
> With this in mind, do you think I should give up 'boot-
> legging' on 40 meters?
> 'Paranoidoc'

Doesn't the mattress tag thing only apply to the mattress retailer?

2378. Re: WHO RUNS A AC BOX ON THE NEWS GROUP?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <20000517151859.01787.00003088@ng-fl1.aol.com>
Source record: 36151

hello to all
i run a cx3000 blade runner made in ct.
1 ac alt a 6pill driver for skip i keep it a 6000watts other wise with this set up i can put the 10,000 in the corner
enjoy 1iwilly

2379. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <_kCU4.3573$XW1.77242@typhoon.hawaii.rr.com>
Source record: 36152

CD I dont have a stock alternater never said that. I got one and it's a
270 amp that runs everything thats why I got 12 vt. batteries Dave Made
regulator set at 14.50 vt. Cd do believe that out of [20] Dave Made or any
maker one would do a whole lot more than the other [19] I think thats the
one I got just my luck. Aloha
<curious_dan@my-deja.com> wrote in message
news:8funo8$mo8$1@nnrp1.deja.com...
> In article <wYgU4.3487$XW1.73228@typhoon.hawaii.rr.com>,
> "MODSQUAD" <modsquad@hawaii.rr.com> wrote:
> > Hey cd i 'm not here to hurt anyone you and everyone here is 10-8 to
> me so
> > god bless to you all. Your Dave Made brother in honolulu. Aloha
> > <curious_dan@my-deja.com> wrote in message
> > news:8frnq3$94l$1@nnrp1.deja.com...
> > > In article <NL3U4.3414$XW1.70169@typhoon.hawaii.rr.com>,
> > > "MODSQUAD" <modsquad@hawaii.rr.com> wrote:
> > > > you can't compete because your obsolete. Aloha
> > > > <curious_dan@my-deja.com> wrote in message
> > > > news:8fqdmpqtk1@nnrp1.deja.com...
> > > > > In article <G50U4.3390$XW1.69112@typhoon.hawaii.rr.com>,
> > > > > "MODSQUAD" <modsquad@hawaii.rr.com> wrote:
> > > > > > Hey CD why dont u show us how u can do better than me not
> here on
> > > the
> > > > > air?
> > > > > > Aloha
> > > > > > <curious_dan@my-deja.com> wrote in message
> > > > > > news:8fp10n$7kc$1@nnrp1.deja.com...
> > > > > > > In article <y_NT4.3338$XW1.67055@typhoon.hawaii.rr.com>,
> > > > > > > "MODSQUAD" <modsquad@hawaii.rr.com> wrote:
> > > > > > > > Dead key @ 1 kw thats about half way on the driver radio
> is a
> > > > > uniden
> > > > > > > grant
> > > > > > > > xl @ 3 watts
> > > > > > > > Aloha;
> > > > > > > > "2-IR-082 Tim" <timnebo@aol.common> wrote in message
> > > > > > > > news:20000514203901.09331.00003046@ng-fq1.aol.com...
> > > > > > > > > what dead key are you seeing out of that 8 pill when
> peaking
> > > > > > 4000?
> > > > > > > > > > >
> > > > > > > > > > > > > >
> > > > > > > > > > > > > > > >I get 4000pep bird watts all day @ 15 volts with a Dave

> > > Made 3
> > > > > pill
> > > > > > > > driving
> > > > > > > > > > >8 pill Dave Made in my mobile . Aloha
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > > Best Wishes And Good DX,
> > > > > > > > > > Tim 2-IR-082 Southern USA
> > > > > > > > > >
> > > > > > > > > > Hottest and Most Current 11 Meter DX News:
> > > > > > > > > > HTTP://WWW.DXNEWS.DE
> > > > > > > > > >
> > > > > > > > > > IRDX Main Site:
> > > > > > > > > > HTTP://WWW.IRDX.ORG
> > > > > > > > > >
> > > > > > > > > > Most Complete Source of 11 Meter Links:
> > > > > > > > > > HTTP://WWW.DXZONE.COM
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > >
> > > > > > > > >
> > > > > > > > > hey mod old buddy , i think you have a very generous meter
> and i
> > > > > > think
> > > > > > > > > you are definitely overdriving that 8 pill, no doubt about
> it.
> > > > now
> > > > > > i do
> > > > > > > > > hear you in there from time to time, but that is only when
> the
> > > > big
> > > > > > > > strappers aren't on the key. to my way of thinking you are
> a pip
> > > > > > squeak
> > > > > > > > > as far as channel 6 goes,.....cd is out.....
> > > > > > > > >
> > > > > > > > >
> > > > > > > > > Sent via Deja.com http://www.deja.com/
> > > > > > > > > Before you buy.
> > > > > > > > >
> > > > > > > > >
> > > > > > > >
> > > > > > > > oh , ok , i am supposed to quit my job, and drive to the coast
> with
> > > > the
> > > > > > > > cd sled, put my antennas on , check my swurrs, flip the switch
> on
> > > > my 48
> > > > > > > > pill, throw my ground cable into the water, and start tirelessly
> > > > > > > > repeating myself over and over for hours on end, yeh you know,

> mod,
> > > > > that is a damn good idea. by the way mod, i got two words for
> ya, no
> > > > > > doubt about it,.....cd is out.....
> > > > > >
> > > > > >
> > > > > > Sent via Deja.com http://www.deja.com/
> > > > > > Before you buy.
> > > > >
> > > > >
> > > >
> > > >
> > > what is your definition of competition, mod old buddy? if you
> indeed
> > > have a eight pill, then you are taking advantage of skip conditions
> and
> > > water augmented ground wave propagation. now taking that into
> > > consideration how can i or anyone else 6,000 miles away 'compete' as
> > > you say with you unless conditions beyond my control are in effect.
> now
> > > if you compete on a local level which in my opinion is where the
> action
> > > is, instead of this incessant ranting and raving on channel 6, then
> you
> > > have my undivided attention. and then sir , you sir, would be sent
> back
> > > to the back of the bus and/or the goody store, which is where you
> > > belong. because you need some better radio equipment and in order to
> > > get that , you need to get yourself a job and get a life, because
> boy,
> > > as far as i am concerned, you are a johnny come lately and it is
> > > patently obvious to me, somebody pumped you up and then spun you
> off.
> > > this is your probation officer, officer cd, and i am back
> > > quiet.....
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
> >
>
>
> hey modsquad its cool man , don't worry about it, i just get out here
> and cut up. most people know that by now. i think you guys out in the
> mini grass state are doing your thing and i was just messing with you.
> i am sure you know that. anyway, i still can't figure out how you are
> getting 4000 watts out of a 8 pill on a stock alternator though. take
> care , old uncle cd is back quiet.....
>

>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2380. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3922F565.6AD1E868@-NOSPAM-hotmail.com>
Source record: 36153

No binaries here either. Pictures must be put on a web page. Thanx!

"-=BOO<>BOO=-" wrote:
>
> Where is the pic???
>
> "Programbo5" <programbo5@aol.comnospam> wrote in message
> news:20000516180009.05250.00002606@ng-cq1.aol.com...
> > How come I don`t see the post with this pic?
> >
> > I hope I did`nt brain my damage.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

2381. Re: Cobra 148-GTL

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: BF <boyd@humboldt1.com>
Message-ID: <NBCU4.11$rk4.1394@news2.randori.com>
Source record: 36154

The Cobra 148-GTL is sold...
Thanks,
Boyd

"BF" <boyd@humboldt1.com> wrote in message
news:KKhU4.25$uA2.11166@news2.randori.com...
> Have a Cobra 148-GTL Solid State, Citizens Band
> SSB/AM 2-Way Mobile for sale. Good Condition
> with Mounting Bracket, Hand Mic, Book & Power
> Cord. UN-Modified, looks and works good.
>
> $65.00 Shipped lower 48
>
> Reply to: boyd@humboldt1.com
>
>
>
>
>

2382. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <48u5is0upp628ulmghi7imna6eisbla8sn@4ax.com>
Source record: 36155

On 17 May 2000 15:24:13 GMT, timnebo@aol.common (2-IR-082 Tim) wrote:

>who made you the ssb god?

I can operate ny radio any way I want . If you don't like the way I
and most SSBers operate it then don't contact me and don't ask
me to land your radio.

It's asinine. If you insist on someone else to guide you to the used
frequency when you are perfectly capable of doing this yourself then
you have a problem. I don't.

2383. Re: Wheres The DaveMAde Techs?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <xVCU4.3577$XW1.77207@typhoon.hawaii.rr.com>
Source record: 36156

I just got lucky I got one that does more than the average Dave Made 8 pill
thats all can't you see that. Not all Dave Made 8 pills will do the same
"2-IR-082 Tim" <timnebo@aol.common> wrote in message
news:20000516144344.07430.00003081@ng-cl1.aol.com...
> still trying to figure out what trick is used to make modsqauds amp do 500
> watts per 2879 and why arent the other dave amps or any amps doing that on
15
> volts. for some reason rollingradios and the others are quite. wheres
> bbqchicken when we need him?
>
>
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

2384. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <cdv5iscjtr505qp5n46t3q3221dtr9l66o@4ax.com>
Source record: 36157

>> >Hey Tom, give us an instance where you were simply minding your own
>> >business, not breaking any law, operating illegally or such, when a Cop
>> >the FCC or the Feds broke down you door and raided your place for no
>> >legitimate reason at all
>>
>> No
>
>Somehow that is what I expected. Look out, that Fed-X truck may really
>be the FCC in disguise, after all it has FED in the name.

My comments within this thread are based on real happenings not only instigated upon myself but other happenings not concerning me that I have real knowledge of. I will not go into detail.

If you are so naive as to believe no injustice could be thrown upon any random law abiding citizen then that's your problem. It happens (rarely) whether you believe it or not.

If you are so willing to let Big Brother have easier access into your life more so than it already is, then you should make copies of your keys and give them to the police so that they can better keep track of your welfare. While your at it give them the right to monitor your activities with video cameras. After all you're not doing anything wrong. So bend over. They would never try anything.

2385. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Professor <bgriffey@my-deja.com>
Message-ID: <8fv04j$s9$1@nnrp1.deja.com>
Source record: 36158

No... the carrier is not re-biasing and changing the class of the amp.
Biasing is a steady-state no signal condition. It's still the same
class no matter how you slice it. It's merely the vehicle used to turn
the device on.

In article <392213DA.277F@some.net>,
jr@some.net wrote:
> Professor wrote:
> >
> > Flexible???? the proper power source is a prerequisite of any
amplifier...
> > The class of amp operation has nothing to do with fidelity of the
audio
> > signal... except for SSB in class C. This combination will have
some audio
> > distortion as a result of the device being turned on by the audio
and not a
> > carrier.
>
> And distortion with AM as well, after all SSB is also and AM signal.
If
> you claim that the carrier of the AM signal shifts the bias point so
you
> get out a clean signal, then the amp is not operating in class C, the
> carrier is rebiasing it to another class.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

2386. Re: Question about Davemade,,X-force, Gooserider, ETC.....

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <w6DU4.503$Ve2.7144@typhoon1.ba-dsg.net>
Source record: 36159

Yes waste that extra few dollars they charge for no differance.
"Programbo5" <programbo5@aol.comnospam> wrote in message
news:20000517134030.03980.00003604@ng-fg1.aol.com...
> >From: "Killrwatt" gravsat@antigopro.net
>
> >Do these guys use matched pills in the Box's????
> >
>
> Just order one without pills and order a matched set from RF Parts
>
> I hope I did`nt brain my damage.

2387. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <R9DU4.505$Ve2.7281@typhoon1.ba-dsg.net>
Source record: 36160

hey leave him alone he knows how to work the internet search engines and
then post the info with out understanding it ...

"JR" <jr@some.net> wrote in message news:3922A033.CDB@some.net...
> Smokey wrote:
> >
> > Professor;
> > You should follow your own advice and read the ARRL handbook. If
> > you think a true class C amp can be used to linearly amplify an AM
> > signal you really don't understand the operation of a class C amp
> >
> > On Tue, 16 May 2000 18:52:25 -0500, "Professor" <bgriffey@kwom.com>
> > wrote:
> >
> > >The classes of amplifiers all have to do with the amount of time the
signal
> > >has the device(transistor or tube) turned "on". Class C is defined as
having
> > >a conduction angle of anything less than 180 degrees. This means that
in
> > >class C the device is conducting for less than half the time. Device
biasing
> > >is the way this is accomplished. By changing the bias... you can
regulate
> > >the conduction angle. This is most helpful and depending on the
application
> > >of the amplifier... you can improve efficiency drastically by cutting
the
> > >conduction angle. Get yourself a AARL book or equivalent and read more
about
> > >amplifier classes and biasing schemes.
> > >
> > >"DukkhaKoti" <dukkhakoti@aol.comniqueluv> wrote in message
> > >news:20000425232501.18322.00003914@ng-fz1.aol.com...
> > >> what makes a class c amp a class c amp ?
> > >>
> > >> same question with biasing .
> > >
> > >
> > >
>
> I don't know why he calls himself "professor" on this group, he
> certainly dosen't understand the theory of different classes of
> amplifiers. He may be professor of something, but is certainly isn't

> radio therory. You should take the above advice on the ARRL handbook,
> you might learn something.
>
>

2388. Re: WHO MAKES THE BEST AC BOX?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <kaDU4.655$ot4.6419@typhoon2.ba-dsg.net>
Source record: 36161

you also forgot davemade.

<SUGAPLAYER@webtv.net> wrote in message
news:4023-3922D33E-4@storefull-218.iap.bryant.webtv.net...
> MUDDY WATERS,BLUE GILL,947 SPECIAL,JOHN BOY,DRAUDIOMAKER,22 BUILT,PRIME
> MINISTER,GHOSTRIDER,OR A YELLOW JACKET?????
>
> CREOLE BABY
>

2389. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <sgv5is48iis11kasnttvh18i9nojp8rj93@4ax.com>
Source record: 36162

>You wasted a lot of time and money if you actually did the test just like I
>wasted mine. I wasted mine because I only confirmed to a ridiculous degree that
>which I already knew. Doing the test was about as dumb as trying to confirm
>OHMS LAW, everybody knows it works. You wasted yours in search of knowledge you
>were not sure of and through bad test techniques got some bad data. Frankly at
>this point I doubt if you did the test at all. You have brought up the point a
>few times how SS is only 3 percent as conductive as CU. I invite you to show
>how much loss this actually represents in a SS antenna compared to a copper
>antenna. If you can't do it then please shut the hell up.

I did the ultimate. No matter how smart you think you are you can not
simulate with math or modeling programs how extremely similar antennas
compare. There is only one way. An actual field test. You have not
done this. So.....

"If you can't do it then please shut the hell up."

2390. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <g006is8e2b8ck7dar909keebgk0ldjd9g2@4ax.com>
Source record: 36163

>
>And there are those like yourself who are the consumate BSers who would not
>even have a clue how to run such a test and get any kind of valid data from it.

Tell me, if your so smart, how would you run an accurate consumer
operated test that removes as many variables as possible, and
simulates real world conditions.

2391. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <r416is05h9sa4df51ijiuebu69cdhgpc92@4ax.com>
Source record: 36164

On Wed, 17 May 2000 08:30:47 -0500, McGovern <doghostage@bigfoot.com>
wrote:

>tnom@mucks.net wrote:
>>
>> On Wed, 17 May 2000 04:52:13 GMT, JR <jr@some.net> wrote:
>>
>> >
>> >Hey Tom, give us an instance where you were simply minding your own
>> >business, not breaking any law, operating illegally or such, when a Cop
>> >the FCC or the Feds broke down you door and raided your place for no
>> >legitimate reason at all
>>
>> No
>
>Can't, because it hasn't happened . . . yet.
>Quick put the amps under the floorboards and flush the weed!

I won't go into detail other than to say I had a legally owned and
operated radio that was confiscated. Shortly after the confiscation I
proved that I had done nothing wrong. It didn't matter. The party
involved was unwilling to admit that they were wrong. They were
even lying in order to cover their ass. I was forced to start legal
action. At that time they capitulated. All the way up to that point
I was threatened by phone with fines and verbally bullied.

2392. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3922F972.6381772F@island.net>
Source record: 36165

Hi
I have run into this problem in this N/H a few times now.
There are so many variables out there many have different
experiences and to some narrow minded people _their_
experience is written in stone as the one and only truth.

I seriously DO NOT doubt your experiments a single bit!!!!

Nothing is built perfect and no one takes into account the +
or - factor in the equipment, which can add up fast.

IMHO you are all right when the +or- factor is considered.

I have found the basic discussion interesting (except for
the incisive temper in some). I take these as "tech tips"
because I may run into a situation I thought was
impossible.... it will not be the first time.

Cheers,
John

tnom@mucks.net wrote:
>
<Snip>
>
> I saw what the S-meter saw. It was remotely video taped and repeated
> many times A,B,C........A,B,C........A,B,C.............
> The A always beat the B. The B always beat the C every time.
>
> If you don't want to believe it then that's your problem. I and others
> who have actually spent the time and money to do these test know they
> don't lie. What we do know is there are a lot of people like yourself
> that don't believe, but they have never bothered to run a test either.

Hamm4fun wrote:
>
> >
> >I saw what the S-meter saw. It was remotely video taped and repeated
> >many times A,B,C........A,B,C........A,B,C.............
> >The A always beat the B. The B always beat the C every time.
> >
> >If you don't want to believe it then that's your problem. I and others
> >who have actually spent the time and money to do these test know they
> >don't lie. What we do know is there are a lot of people like yourself
> >that don't believe, but they have never bothered to run a test either.
> >

> >
> >
> >
> >
> >
> >
> >
>
> And there are those like yourself who are the consumate BSers who would not
> even have a clue how to run such a test and get any kind of valid data from it.

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

2393. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3922F8AD.EA984B33@island.net>
Source record: 36166

Hi
I have run into this problem in this N/H a few times now.
There are so many variables out there many have different
experiences and to some narrow minded people _their_
experience is written in stone as the one and only truth.

I seriously DO NOT doubt your experiments a single bit!!!!

Nothing is built perfect and no one takes into account the +
or - factor in the equipment, which can add up fast.

IMHO you are all right when the +or- factor is considered.

I have found the basic discussion interesting (except for
the incisive temper in some). I take these as "tech tips"
because I may run into a situation I thought was
impossible.... it will not be the first time.

Cheers,
John

tnom@mucks.net wrote:
>
<Snip>
>
> I saw what the S-meter saw. It was remotely video taped and repeated
> many times A,B,C.....A,B,C.....A,B,C.....
> The A always beat the B. The B always beat the C every time.
>
> If you don't want to believe it then that's your problem. I and others
> who have actually spent the time and money to do these test know they
> don't lie. What we do know is there are a lot of people like yourself
> that don't believe, but they have never bothered to run a test either.

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
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... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

2394. Re: K-40 vs. Wilson 1000 - Which is better ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3922FB1D.EE5925C5@island.net>
Source record: 36167

You really can't strictly go by the manufactures claims. 58%
under what conditions? No antenna will operate the same in
different installations and /or locations.
Cheers,
John

Your best bet is to ask owners and hear for yourself.
Cheers,
John

Richard Smith wrote:
>
> Is the Wilson marketing hype correct in stating that the Wilson 1000 has 58%
> more gain than a K-40 (on channel 40) ? Anybody tried both antennas ? 58%
> more gain over what ?
>
> Also, why do they state channel 40 ? How is the difference across the rest
> of the channels ?
>
> Thanks,
>
> Richard.

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
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JohnAmero@singaporerental.com
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2395. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3922FE6E.769A5E05@island.net>
Source record: 36168

DC resistance on a antenna does not mean squat when trying
to figure our RF resistance. RF resistance goes dramatically
with frequency. You guys are arguing over two different
types of resistive conditions!!!!!

And BTW the rude remarks are NOT NECESSARY.
Cheers,
John

Hamm4fun wrote:
>
> >
> >>Analog S meters are crap. You cant even count on them go back to the same
> >spot
> >>every time by appling a known signal from a signal generator much less a
> >signal
> >>picked up through the air with extrenuous signals from god knows where and a
> >>continuously changing noise floor.. Jeez and you say I am full of it.
> >> You cant' even see the difference by monitring the AGC line of a rx with a
> >>differrential voltmeter much less tell a difference by monitoring it on a S
> >>meter. The Cu vs Stainless Steel argument has been going on for a long time.
> >I
> >>got first involved with it in '72 and have revisited it many times as my
> >>availability to better test equipment improved. About 2 years ago I revisted
> >>the issue again as a result of a discussion on this NG. At this time I had
> >>access to a HP network analyser, still could not get any clearly definable
> >>result. Not even an indication that one was better than the other to some
> >>unmeasurable or inconsistent degree although that common sense says there
> >>should be. If you could see a difference on a S meter then something was
> >FUBAR
> >>with your SS whip, you were seeing what you wanted to see or you are lying
> >out
> >>your ass about all of this. The math says the difference in these antennas
> >is
> >>in the thousandsth of a db range. I can't really confirm this with
> >measurements
> >>because I have never had anything that will accuratelly measure any
> >differences
> >>that small (hundredths of a db is the best I could do). You say you can see
> >it
> >>on an S meter. To this I give a hardy Bronx Cheer.
> >
> >I saw what the S-meter saw. It was remotely video taped and repeated
> >many times A,B,C.....A,B,C.....A,B,C.....
> >The A always beat the B. The B always beat the C every time.

> >
> >If you don't want to believe it then that's your problem. I and others
> >who have actually spent the time and money to do these test know they
> >don't lie. What we do know is there are a lot of people like yourself
> >that don't believe, but they have never bothered to run a test either.
> >
> >
> >
> >
> >
> >
> >
> >
>
> You wasted a lot of time and money if you actually did the test just like I
> wasted mine. I wasted mine because I only confirmed to a ridiculous degree that
> which I already knew. Doing the test was about as dumb as trying to confirm
> OHMS LAW, everybody knows it works. You wasted yours in search of knowledge you
> were not sure of and through bad test techniques got some bad data. Frankly at
> this point I doubt if you did the test at all. You have brought up the point a
> few times how SS is only 3 percent as conductive as CU. I invite you to show
> how much loss this actually represents in a SS antenna compared to a copper
> antenna. If you can't do it then please shut the hell up.

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
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JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

2396. Re: midland cb question

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Tom Geldner <tom@xor.cc>
Message-ID: <VA.00000139.05dc3296@xor.cc>
Source record: 36169

Cracked circuit board, bad switch or maybe a bad capacitor. As
things heat up, they spread apart. Try using freeze spray on
various places until you isolate the problem.

Tom of XOR
http://www.xor.cc for cool threads
Remove YY from e-mail

2397. HELP!!!!MARAGE KEEPS POPIN FUSES WHY?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: americancruiser@aol.com
Message-ID: <20000517170734.20544.00003374@ng-fb1.aol.com>
Source record: 36170

MY MARAGE KEEPS POPIN FUSES AS SOON AS I PLUG IN THE POWER CORD.
IS IT A DIODE?? HELP

2398. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000517171543.19263.00002864@ng-fv1.aol.com>
Source record: 36171

> W5LZ w5lz@oio.net said

>BenDowers,
> And conversely, rights are nothing with out ability.
>In either direction, they are not substitutes for each
>other.
> 'Doc

If a law abiding citizen does not have the right to do a thing because of a law, reg, rule, ect. Even with ability, he may not do that thing. IE: build a amp.
On the other hand without restriction, any one, may do anything, haveing only need to aquire the ability.

All the ability in the world means nothing if you do not have the right to use it.
.

2399. Re: K-40 vs. Wilson 1000 - Which is better ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3922FF4A.31F63034@island.net>
Source record: 36172

Hi Doc.
Your quote "(all other things being equal)." is the zinger
with the manufactures. In the antenna real world all other
things ARE NOT equal!!!
Cheers,
John

W5LZ wrote:
>
> Richard,
> The channel 40 part makes about as much sense as the
> rest of their claim. Which is longer? It will be so
> small as to be nonexistant, but the longer one will have
> better performance (all other things being equal).
> 'Doc

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
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JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

2400. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <39230074.368F6040@island.net>
Source record: 36173

Hi Tim
Finally a light at the end of the tunnel. With our a RIT it
is _sometimes_ hard to win either way.<g>
Cheers,
John

2-IR-082 Tim wrote:
>
> the only problem i see is that half of the radios with tied clafiers arent
> hearing and tx'ing at the same place and causing a problem when both peoples
> are tied and chasing each other around a channel. its very funny to listen to.
> my yaesu has a vfo and a rit for a good reason. sometimes i need to use it
> sometimes not
>
> >Subject: Re: SSB Operation
> >From: tnom@mucks.net
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

--
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2401. Re: WHO MAKES THE BEST AC BOX?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000517173040.23277.00003352@ng-fc1.aol.com>
Source record: 36174

MUDDY WATERS,BLUE GILL,947 SPECIAL,JOHN BOY,DRAUDIOMAKER,22 BUILT,PRIME MINISTER,GHOSTRIDER,OR A YELLOW JACKET?????

never heard of any of them , i like old palomar tube amps my self

2402. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000517174652.19263.00002865@ng-fv1.aol.com>
Source record: 36175

>Jerry Oxendine joxendi@bellsouth.net said

>I do know the
>rules pretty well--I have to! After all, I'm one of those dreaded hams
>y'all seem to hate so much.

Actually, I don't beleave anyone hates anybody so to speak. Its what you stand for that I have a strong dislike for. CONTROL! CONTROL! CONTROL!!!!!! The fact that someone needs to know the rules is the real problem.

2403. PooPfessor.Pulls.Fast.One

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <uvEU4.1842$Ps1.60530@news3.voicenet.com>
Source record: 36176

yes, the good old poopfessor has every one thinking he built that amp in the picture ....

2404. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <IBEU4.1843$Ps1.60700@news3.voicenet.com>
Source record: 36177

the whole thing is bs .That is no picture of a prototype amp
until he provides a picture with the inside of amp and something else
specified
next to amp or on top of amp etc he is full of SHIT!
And some are falling for it.

"Hamm4fun" <hamm4fun@aol.com> wrote in message
news:20000517013211.13438.00000242@ng-cg1.aol.com...
> >
> >I don't know the professor but I do know of him...have discussed
> >him on the phone to people that do know him.. and i now
> >understand him better. didn't like him very much at first....
> >doubt if that bothered him very much..ha ha but I think he is
> >a very smart and capable person and there is no doubt in my mind
> >that its his amp....
> >
> >
> >think I'm gonna cry!
> >
> >
> >dave
> >
> >
> >* Sent from RemarQ http://www.remarq.com The Internet's Discussion
Network *
> >The fastest and easiest way to search and participate in Usenet - Free!
> >
> >
> >
> >
> >
> >
> >
>
> I agree with you about the professor. I would not be surpised though or
hold it
> against him if he were just sitting back getting a good laugh off
everything he
> has stirred up. LOL. Of course I think what he said his amp(if there is
one)
> will do is a lot of BS .

2405. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <mk56isstf8cj9ppjb7chsksf4crffkthph@4ax.com>
Source record: 36178

On Wed, 17 May 2000 13:17:50 -0700, John Amero <"
johnaNOï¿½PAM"@island.net> wrote:

>DC resistance on a antenna does not mean squat when trying
>to figure our RF resistance. RF resistance goes dramatically
>with frequency. You guys are arguing over two different
>types of resistive conditions!!!!!
>
>And BTW the rude remarks are NOT NECESSARY.
>Cheers,
>John
>
There really is no sense in arguing at all. The proof is, and always
has been in the pudding.

2406. Re: PIRATE,COOKIE,GOOSERIDER???

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <eFEU4.236$Vb.18095@news2.voicenet.com>
Source record: 36179

yes, it seems that way bak these stooges into a corner and they curl up in
the fetal
"SlapNutz" <slappy@mindspring.com> wrote in message
news:x4wU4.10670$Lp1.277331@typhoon2.ba-dsg.net...
> Seems like old Rolling Bullshit is ducking your question Slim
> "RollingRadios" <rollingradios@aol.com> wrote in message
> news:20000516221710.26646.00002916@ng-cf1.aol.com...
> > >You are selling/buying illegal amps did you not forget this. It is not
> > >Wal-Mart ,k-mart, or the food mart. Perhaps the other are real
> comfortable
> > >selling amps to every Tom,Dick and Harry.
> > >
> > >Please feel free to Comment
> >
> > Oh and I will. It doesn't matter what you sell or who you sell it to,
> customer
> > relations keeps your name high and business good. If you ever ran your
own
> > business, you'd know that.
>
>

2407. Re: 8 pill doing 4000? thats 500 watts by each 2879???

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <4IEU4.1844$Ps1.60841@news3.voicenet.com>
Source record: 36180

he will be getting some insertion loss...

"hillbillydave" <davesNOdaSPAM@oztech.com.invalid> wrote in message
news:18ff885f.0faf0159@usw-ex0106-045.remarq.com...
> he needs to put a low pass filter between the bird and the dummy
> load and then see what he's getting
>
> dave
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

2408. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <SIEU4.93$zR.3186@news.corecomm.net>
Source record: 36181

The omnipotent Slim Shady has spoken !!

Slim.Shady <iamslimshady@mindspring.com> wrote in message
news:lBEU4.1843$Ps1.60700@news3.voicenet.com...
> the whole thing is bs .That is no picture of a prototype amp
> until he provides a picture with the inside of amp and something else
> specified
> next to amp or on top of amp etc he is full of SHIT!
> And some are falling for it.
>
>
>
> "Hamm4fun" <hamm4fun@aol.com> wrote in message
> news:20000517013211.13438.00000242@ng-cg1.aol.com...
> > >
> > >I don't know the professor but I do know of him...have discussed
> > >him on the phone to people that do know him.. and i now
> > >understand him better. didn't like him very much at first....
> > >doubt if that bothered him very much..ha ha but I think he is
> > >a very smart and capable person and there is no doubt in my mind
> > >that its his amp....
> > >
> > >
> > >think I'm gonna cry!
> > >
> > >
> > >dave
> > >
> > >
> > >* Sent from RemarQ http://www.remarq.com The Internet's Discussion
> Network *
> > >The fastest and easiest way to search and participate in Usenet - Free!
> > >
> > >
> > >
> > >
> > >
> > >
> > >
> >
> > I agree with you about the professor. I would not be surpised though or
> hold it
> > against him if he were just sitting back getting a good laugh off
> everything he

> > has stirred up. LOL. Of course I think what he said his amp(if there is
> one)
> > will do is a lot of BS .
>
>

2409. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005171802080.663-100000@dana.randomc.com>
Source record: 36182

Yep, that is right, but those braill printers cost a bunch.

On Tue, 16 May 2000, hillbillydave wrote:

> Date: Tue, 16 May 2000 17:41:44 -0700
> From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
> Newsgroups: rec.radio.cb
> Subject: Re: My New Amp Design...
>
> dana I have a good friend here in the ozarks that used to teach
> computer clases for the blind....the printers even printed out
> in brail..
>
> dave
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!
>
>

2410. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000517181225.19263.00002866@ng-fv1.aol.com>
Source record: 36183

>R jr@some.net Said

>Been operating my station legally for 30+ years and have yet to see an
>FCC agent of Fed at my door. I must be doing something wrong.

I do nothing illegal. Period! Never been arrested. Period! Do I have something to worry about? Yes! As do you to. Wake up. People who do no wrong are abused by our goverment every day. Last year alone in Indy, the city had to pay out over $450,000 in law suits because several allege police abuses. 6 mouths ago in a little town north of Indy, a land owner was force to sell 20 acres to the city for socers feilds. In another town they are considering a force destruction of a 5 year old 3 story building because the new zoneing laws forbid anything over 2 stories.

2411. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005171805580.663-100000@dana.randomc.com>
Source record: 36184

Yep, this one is only text, or should i say suppose to be only teext.

On 17 May 2000, Programbo5 wrote:

> Date: 17 May 2000 01:53:17 GMT
> From: Programbo5 <programbo5@aol.comnospam>
> Newsgroups: rec.radio.cb
> Subject: Re: My New Amp Design...
>
> >>"dana" <dana@randomc.com> wrote in message
>
> >>> I sure would like it if you wouldn't post binaries in here. Takes too long
> >>> to down load,
>
> Whats that suppose to mean?...There are thousands of newsgroups that are almost
> nothing but binaries and they all load as quickly as this one?
>
> I hope I did`nt brain my damage.
>

2412. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000517181635.10740.00003551@ng-bj1.aol.com>
Source record: 36185

> Last year alone in Indy, the city had to pay out
>over $450,000 in law suits because several allege police abuses.

Which shows that there are laws and statutes in place for retribution as a deterrent to this kind of abuse.
Linus

2413. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <z_EU4.8513$z7.1189910@news-west.usenetserver.com>
Source record: 36186

It would prove nothing... I think the people who matter out here know it's genuine.
As for you... one asks the question... who cares!

"Slim.Shady" <iamslimshady@mindspring.com> wrote in message news:4anU4.1818$Ps1.51811@news3.voicenet.com...
> It would prove it is your amp and not a picture of one off the internet.
> Your soldering iron next to it will do fine. If you cannot produce this
> picture
> you are a fraud. You have the digital camera no excuses.
>
> "Professor" <bgriffey@kwom.com> wrote in message
> news:fdkU4.40399$sf6.6179900@news-west.usenetserver.com...
> > You sir should consider changing you "handle" to numbnuts. I always
have
> an
> > etched board for my amps... proto or otherwise. I have access to a
> > T-Tech5000(see www.t-tech.com) routing machine for proto boards but in
> this
> > case I purchased the PC board from Communication Concepts. You are
indeed
> an
> > idiot... put my hand in the picture... what in the world would that
prove!
> >
> > "SlapNutz" <slapjack@bellatlantic.net> wrote in message
> > news:G7fU4.10131$Lp1.248412@typhoon2.ba-dsg.net...
> > > HAHAHA , you expect us to believe this is your amp.... this is no
> > prototype
> > > amp , if it is how can you already have a etched board made. And the
> unit
> > > is already in a chassis ,which recieves a wrap around lid, go blow
smoke
> > up
> > > someone elses ass... To prove it is yours take a picture with your
hand
> or
> > a
> > > soldering iron included with the amp... Otherwise nice try.....
> > > "Professor" <bgriffey@kwom.com> wrote in message
> > > news:JP%T4.30901$sf6.4804703@news-west.usenetserver.com...
> > > > Here's a picture of the first prototype unit to be installed in the
> > final
> > > > aluminum housing.

> > > > Sorry about the large size of this JPEG...
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2414. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <g8FU4.8526$z7.1199517@news-west.usenetserver.com>
Source record: 36187

Really I shouldn't have used the word bias in my statement. I should have said "turn the device on". Remember that the bias is a steady-state no signal condition.

"JR" <jr@some.net> wrote in message news:39220DEA.552D@some.net...
> Professor wrote:
> >
> > The answer here hinges on the fact that class C amps use the carrier signal
> > to bias the device on...
>
> Then it isn't running in class C. Class C by definition means the device
> conducts over less than 180 degrees of the cycle. If the carrier bias
> the device on, then it is no longer class C.
>

2415. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <EaFU4.8529$z7.1202102@news-west.usenetserver.com>
Source record: 36188

The fact is that you don't have to reconstruct the audio. As far as the amp knows... there really is no audio! The RF carrier is changing size (amplitude) at an audio rate. This is not the same as amplifying a pure audio signal...

"JR" <jr@some.net> wrote in message news:39220FDD.DF0@some.net...
> Professor wrote:
> >
> > Wrong! Class C amps can have negative bias! They work excellent on AM or FM.
> > The part about the distortion is utter nonsense!
> > He is right about the efficiency though...
> >
> > "Handy Andy" <CodysPC@Iserve.Net> wrote in message
> > news:39076d51.4388237@news.iserv.net...
> > > Class C doesn't use bias, mostly for FM use, and when you hear these
> > > amps operate, you can tell there is distortion. But, it is the most
> > > efficient of the three.
>
> OK professor, on AM tell me just how a class c amp, which conducts over
> less that 180 degrees of the cycle because they are biased beyond
> cutoff, can you get a faithful reproduction of the audio portion of the
> signal. If the amp is truly in class C mode, then you will loose more
> than half of the audio portion of the signal. The part of the audio
> signal when the amp is not conducting will be lost. Don't give me the
> bit about the
> flywheel effect of the tank circuit reconstructing the audio, it can't.
> They work fine for FM because FM does not depend upon amplititude
> variations, but frequency variations.
>

2416. FA: COBRA 148GTL W/EXPO KIT "LIKE NEW"

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: tomtexan@aol.comode
Message-ID: <20000517184359.05650.00003418@ng-cp1.aol.com>
Source record: 36189

Check out the Cobra 148GTL with the EXPO KIT installed. This radio is super clean and a loud talker. Frequency coverage is from 26.515 to 27.855 These radios are getting harder to find in this condition and are far more better than the ST models that are out on the market now days. Don't miss this auction!! Just click on the link below.....

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330539860

129 in The Big Horn

To email you must remove the "ode" from aol.comode

2417. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <VgFU4.1846$Ps1.61397@news3.voicenet.com>
Source record: 36190

it would prove everything that is why you wont do it. What do you have to
lose if it is a legit pix?
Whats the old saying put up or shut up. You can make me eat my words it will
cost you nothing
to do this.The ball is in your court. You are living
a lie and you know it.

"Professor" <bgriffey@kwom.com> wrote in message
news:z_EU4.8513$z7.1189910@news-west.usenetserver.com...
> It would prove nothing... I think the people who matter out here know it's
> genuine.
> As for you... one asks the question... who cares!
>
> "Slim.Shady" <iamslimshady@mindspring.com> wrote in message
> news:4anU4.1818$Ps1.51811@news3.voicenet.com...
> > It would prove it is your amp and not a picture of one off the internet.
> > Your soldering iron next to it will do fine. If you cannot produce this
> > picture
> > you are a fraud. You have the digital camera no excuses.
> >
> > "Professor" <bgriffey@kwom.com> wrote in message
> > news:fdkU4.40399$sf6.6179900@news-west.usenetserver.com...
> > > You sir should consider changing you "handle" to numbnuts. I always
> have
> > an
> > > etched board for my amps... proto or otherwise. I have access to a
> > > T-Tech5000(see www.t-tech.com) routing machine for proto boards but in
> > this
> > > case I purchased the PC board from Communication Concepts. You are
> indeed
> > an
> > > idiot... put my hand in the picture... what in the world would that
> prove!
> > >
> > > "SlapNutz" <slapjack@bellatlantic.net> wrote in message
> > > news:G7fU4.10131$Lp1.248412@typhoon2.ba-dsg.net...
> > > > HAHAHA , you expect us to believe this is your amp.... this is no
> > > prototype
> > > > amp , if it is how can you already have a etched board made. And
the
> > unit
> > > > is already in a chassis ,which recieves a wrap around lid, go blow
> smoke
> > > up

> > > > someone elses ass... To prove it is yours take a picture with your
> hand
> > or
> > > a
> > > > soldering iron included with the amp... Otherwise nice try........
> > > > "Professor" <bgriffey@kwom.com> wrote in message
> > > > news:JP%T4.30901$sf6.4804703@news-west.usenetserver.com...
> > > > > Here's a picture of the first prototype unit to be installed in
the
> > > final
> > > > > aluminum housing.
> > > > > Sorry about the large size of this JPEG...
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2418. Re: K-40 vs. Wilson 1000 - Which is better ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3922F65A.B4F778D9@qnet.com>
Source record: 36191

Hello Richard: I have replied below:

Richard Smith wrote:
>
> Is the Wilson marketing hype correct in stating that the Wilson 1000 has
> 58% more gain than a K-40 (on channel 40) ?

Wilson states that they have a lower loss impedance matching device. And
that the material in the base of the K40 has more dielectric loss than
the material Wilson is using. And Wilson uses a silver plated (I think)
10 gauge wire, to reduce the loss's. And the coil is mounted differently
that are in the K40 coil assembly.

This does make sense to me. The difference between the two antennas has
to be the impedance matching device. How could there be a difference
between two wires of the same ballpark length.

>Anybody tried both antennas ?

I have, the Wilson is a better antenna in my simple opinion. But I
haven't tried measuring the difference between the two antennas.

The K40 antennas use a coil and a 130 pF capacitor as the impedance
matching device, I have seen a bunch of the capacitors smoked off.

The Lockheed Antenna Test Range at Rye Canon California, measured the
difference between the two antennas. They have all the big dollar
equipment and antenna range engineers to make quick work of measuring
these two antennas. I would believe the test results from Lockheed. Who
in their right mind would pay for such expensive antennas tests with a
defense contractor, if they already didn't know the answer! Would you!

I'd would say the boys at Wilson already knew the differences in the
antennas performance, and used Lockheed as a independent test source. By
the way you don't see anybody else using a independent antenna test
facility for antenna results.

> 58% more gain over what ?

58% gain is real close to 2dB, this is well in line. I have measured
base antennas with basically the same antenna assembly, but different
impedance's matching systems, that measure 2 to 6 dB difference in field
strength at 1 mile away.

> Also, why do they state channel 40 ? How is the difference across the rest of the
channels ?

The loss's in the K40, impedance matching coil would have a little
higher loss at channel 40 as compared to channel 1.

Jay in the Mojave

> Thanks,
>
> Richard.

2419. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <VkFU4.8544$z7.1210696@news-west.usenetserver.com>
Source record: 36192

I only try to get conversations going out there so we all can learn. That's what I'm here for... what about you? You are certainly entitled to your opinion about my amp. P.S. You're right... sometimes I do have a good laugh at some of the childish stuff out here. There are always about 10% troublemakers out here on the NG at any given time. Hope to see you in the 90%...

> I agree with you about the professor. I would not be surpised though or hold it
> against him if he were just sitting back getting a good laugh off everything he
> has stirred up. LOL. Of course I think what he said his amp(if there is one)
> will do is a lot of BS .

2420. Re: WHO MAKES THE BEST AC BOX?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: two46jr <two46jr@mailhost.cyberhighway.net>
Message-ID: <8fv7hf$8fg$1@news.cyberhighway.net>
Source record: 36193

GOTTA LIKE BLUE GILL!!!!!!!!!

In article <4023-3922D33E-4@storefull-218.iap.bryant.webtv.net>,
SUGAPLAYER@webtv.net wrote:

> MUDDY WATERS,BLUE GILL,947 SPECIAL,JOHN BOY,DRAUDIOMAKER,22 BUILT,PRIME
> MINISTER,GHOSTRIDER,OR A YELLOW JACKET?????
>
> CREOLE BABY
>

2421. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000517185248.19285.00002885@ng-fv1.aol.com>
Source record: 36194

> JR jr@some.net said

>give us an instance where you were simply minding your own
>business,

>ot breaking any law, operating illegally or such, when a Cop
>the FCC or the Feds broke down you door and raided your place

I think your missing the point here. If the goverment passes a law that I have to wear a seat belt, my door has been kicked it , so to speak. If I'm required to have a smoke detector, my door has been kicked in. If I need permision to talk on 40 meters, my door has been kicked in. Any thing my (the goverment you and I own) goverment tells me I have to do other than a Gods law is kicking my door in, so to speak. Get the point now!

2422. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <VqFU4.8551$z7.1222922@news-west.usenetserver.com>
Source record: 36195

Boy... we got some real rocket scientists out there!

> > That is no picture of a prototype amp
> > until he provides a picture with the inside of amp and something else
> > specified
> > next to amp or on top of amp etc he is full of SHIT!

2423. Re: PooPfessor.Pulls.Fast.One

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <ZwFU4.8573$z7.1229796@news-west.usenetserver.com>
Source record: 36196

What is your problem?
I think you need to sign up over the local "anger management" program...

"Slim.Shady" <iamslimshady@mindspring.com> wrote in message
news:uvEU4.1842$Ps1.60530@news3.voicenet.com...
> yes, the good old poopfessor has every one thinking he built that amp in
the
> picture ....

2424. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3923242B.7C52E4E@-NOSPAM-hotmail.com>
Source record: 36197

Even though you're essentially sampling the audio 27.2 million times per second, there is still switching distortion. It will have an unmistakable "class C sound".

Professor wrote:
>
> The fact is that you don't have to reconstruct the audio. As far as the amp
> knows... there really is no audio! The RF carrier is changing size
> (amplitude) at an audio rate. This is not the same as amplifying a pure
> audio signal...
>
> "JR" <jr@some.net> wrote in message news:39220FDD.DF0@some.net...
> > Professor wrote:
> > >
> > > Wrong! Class C amps can have negative bias! They work excellent on AM or
> FM.
> > > The part about the distortion is utter nonsense!
> > > He is right about the efficiency though...
> > >
> > > "Handy Andy" <CodysPC@Iserve.Net> wrote in message
> > > news:39076d51.4388237@news.iserv.net...
> > > > Class C doesn't use bias, mostly for FM use, and when you hear these
> > > > amps operate, you can tell there is distortion. But, it is the most
> > > > efficient of the three.
> > >
> > OK professor, on AM tell me just how a class c amp, which conducts over
> > less that 180 degrees of the cycle because they are biased beyond
> > cutoff, can you get a faithful reproduction of the audio portion of the
> > signal. If the amp is truly in class C mode, then you will loose more
> > than half of the audio portion of the signal. The part of the audio
> > signal when the amp is not conducting will be lost. Don't give me the
> > bit about the
> > flywheel effect of the tank circuit reconstructing the audio, it can't.
> > They work fine for FM because FM does not depend upon amplititude
> > variations, but frequency variations.
> >

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

2425. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <zDFU4.8615$z7.1237841@news-west.usenetserver.com>
Source record: 36198

Why would that be?
Please explain this fixation with plate modulation.

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:8ftd27iea17@bashir.peak.org...
> They are excellent for FM or PM. They are NOT excellent for AM - unless
> they are "plate modulated".

2426. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <ZIFU4.8622$z7.1243838@news-west.usenetserver.com>
Source record: 36299

That is rubbish. You are not sampling any audio! The audio is changing the carrier size only!
Stop to think about it... when you key your AM cb what does the signal look like that comes out. Well it's nothing more than the carrier frequency changing amplitude at an audio rate. At the receiver side the carrier is detected for these amplitude(size) changes and the audio is recovered. There are no pure audio frequencies being transmitted!

"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message news:3923242B.7C52E4E@-NOSPAM-hotmail.com...
> Even though you're essentially sampling the audio 27.2 million times per
> second, there is still switching distortion. It will have an unmistakable
> "class C sound".

2427. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <JMFU4.8630$z7.1247636@news-west.usenetserver.com>
Source record: 36300

Look numbnuts... I have already stated that the circuit board and chassis were purchased from Communication Concepts in Ohio. Duuuuuuuh, why don't you look for yourself at www.communication-concepts.com

"SlapNutz" <slappy@mindspring.com> wrote in message news:wpwU4.10673$Lp1.276420@typhoon2.ba-dsg.net...
> It is also funny how you have a chassis already punched out and circuit
> boards made for this prototype truly un- real

2428. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8fv9in$89f$1@slb7.atl.mindspring.net>
Source record: 36301

I am a telecommunications engineer, been doing it for about 6 years. I have never done the testing that you are referring to but, when measuring ANY type of signal, you never use an Analog meter of any type if you are trying to get the most accurate reading.
Hamm4fun <hamm4fun@aol.com> wrote in message news:20000517011608.13438.00000241@ng-cg1.aol.com...
> >
> >>I've done the test and the RESULTS LIE A LOT. Especially when the test have
> >not
> >>been done properly.
> >>Anyone that has really done the test knows that you can't discern the
> >>differences using a receiver, they are too damn close. These types of
> >>measurements require lab quality calibrated field strength meters or power
> >>meters capable of discerning at least 10ths of a db difference in level
> >>preferably hundredths and even then the results of the test can be very non
> >>conclusive.
> >
> >I hate to be so blunt but you are full of it. A S-meter that
> >registers a change does so because there is a change.
> >Period.
>
>
> >
> >How much more proof can you possibly need. After all
> >you are skipping all the bullshit about field strength and Lab
> >equipment and theory and going straight for the final indicator.
> >The S meter. It doesn't lie. It is the best relative indicator of an A
> >versus B test.
> >
> >> I've done the test between a SS whip and a 3/4inch copper 1/4 wl
> >>antenna dozens of times. The best I could do was say that on a particular
> >day
> >>one antenna appeared to win out over the other more than half the time on
> >>another day the conditions were reversed. While I do agree that the SS
> >antena
> >>should have slightly more loss than the copper antenna I could not
> >conclusively
> >>measure the difference(perform a real world test). I also now know that to

> >do
> >>this type of test would require an anechoic chamber large enough to
place
> >the
> >>the two antennas envolved in each others far field. Not very practical
given
> >>the distances required for 11meters. At best this measurement can only
be
> >>performed at UHF or microwave frequencies and the data extrapolated for
> >>11meters. I know of no one who has done this. But I do know from this
that
> >>anyone who claims they can tell a difference either ran some poorly
> >controlled
> >>test and belived some erroneous readings like I did the first time I
tried
> >it
> >>or is just blowing a lot of blarney.I sincerely choose to believe it is
the
> >>former and not the latter as I do not believe you are an intentional
BSer..
> >
> >You obviously can not get enough resolution to measure a change. I can
> >and have. To confirm this I ran the test multiple times. Guess what?
> >The S meters used, that's plural, perceived the same results after
> >repeating the test many times.
> >
> >So you better go back to the drawing board if you can't perceive a
> >difference. I have always said that this difference is minimal, but
> >discernible and because of this should be reported as being such.
> >
> >
> >
> >
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> >
> >
> Analog S meters are crap. You cant even count on them go back to the same
spot
> every time by appling a known signal from a signal generator much less a
signal
> picked up through the air with extrenuous signals from god knows where and
a
> continuously changing noise floor.. Jeez and you say I am full of it.
> You cant' even see the difference by monitring the AGC line of a rx with
a
> differrential voltmeter much less tell a difference by monitoring it on a
S
> meter. The Cu vs Stainless Steel argument has been going on for a long
time. I
> got first involved with it in '72 and have revisited it many times as my

> availability to better test equipment improved. About 2 years ago I
revisted
> the issue again as a result of a discussion on this NG. At this time I had
> access to a HP network analyser, still could not get any clearly definable
> result. Not even an indication that one was better than the other to some
> unmeasurable or inconsistent degree although that common sense says there
> should be. If you could see a difference on a S meter then something was
FUBAR
> with your SS whip, you were seeing what you wanted to see or you are lying
out
> your ass about all of this. The math says the difference in these antennas
is
> in the thousandsth of a db range. I can't really confirm this with
measurements
> because I have never had anything that will accuratelly measure any
differences
> that small (hundredths of a db is the best I could do). You say you can
see it
> on an S meter. To this I give a hardy Bronx Cheer.
>
>

2429. Re: STARGUN OR 55 COIL

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: wpbrock3rd@aol.com
Message-ID: <20000517192631.08504.00003695@ng-cs1.aol.com>
Source record: 36302

OK then, Star Gun has it all over the 55 as far as quality and machine work, but it is all in the tuning as to what will work better. I have never ran a 55 but I have had several Star Guns and was selling them off of my truck on a regular bases. Right now I have a pair of Dave Mades on top and see no reason to change from them, 1800 forward watts and 9 watts reflect, getting my name called on the bowl but stay mostly on 26835, that is more then I can say for most of the Mud Ducks on here claming to be cutting off radios (must be only doing so in there town) Peewee

2430. Re: WHO RUNS A AC BOX ON THE NEWS GROUP?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: wpbrock3rd@aol.com
Message-ID: <20000517192842.08504.00003696@ng-cs1.aol.com>
Source record: 36303

what ! give up on DC boxes already?

2431. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <XWFU4.8640$z7.1261771@news-west.usenetserver.com>
Source record: 36304

Not a problem...

"2-IR-082 Tim" <timnebo@aol.common> wrote in message
news:20000517113100.05657.00003129@ng-cp1.aol.com...
> hi professor, can you send me the pic? i didnt get to see it on the group.
i
> dont think aol will let me see pic attachments
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

2432. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <3YFU4.8641$z7.1263161@news-west.usenetserver.com>
Source record: 36305

Frankly... I don't really care about "holding weight" out here.
The amp is purely for discussional purposes.

"DukkhaKoti" <dukkhakoti@aol.comniqueluv> wrote in message
news:20000517100548.10701.00003604@ng-fy1.aol.com...
> mr griffey , send your amp to dennis , i am sure that his opinion of your
amp
> would hold much wieght with many people here . hell i will pay postage .

2433. Re: K-40 vs. Wilson 1000 - Which is better ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <VZFU4.8644$z7.1265264@news-west.usenetserver.com>
Source record: 36306

I think the performance of these two antennas are very similar. However, my opinion is that the Wilson is much more robust and will consequently last longer.

"Richard Smith" <rsmith@planeteer.com> wrote in message news:gxxU4.41734$Xk2.149271@tor-nn1.netcom.ca...
> Is the Wilson marketing hype correct in stating that the Wilson 1000 has 58%
> more gain than a K-40 (on channel 40) ? Anybody tried both antennas ? 58%
> more gain over what ?
>
> Also, why do they state channel 40 ? How is the difference across the rest
> of the channels ?
>
> Thanks,
>
> Richard.
>

2434. Re: Mag Mounts - Why do they not use an electromagnet ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <h_FU4.8646$z7.1264416@news-west.usenetserver.com>
Source record: 36307

lol...

"hillbillydave" <davesNOdaSPAM@oztech.com.invalid> wrote in message
news:02d16437.f72749d8@usw-ex0102-016.remarq.com...
> and every time you turned off the ignition the antenna would
> fall off....if the electro magnet was on full time it would run
> down the battery...

2435. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <14c6issgp7rsrmo5266e937hpbnhksr8ij@4ax.com>
Source record: 36308

On Wed, 17 May 2000 16:19:37 -0700, "Maveric" <maveric169@hotmail.com>
wrote:

>I am a telecommunications engineer, been doing it for about 6 years. I have
>never done the testing that you are referring to but, when measuring ANY
>type of signal, you never use an Analog meter of any type if you are trying
>to get the most accurate reading.

Who cares who you are.

If you had any common sense you know that a analog meter is perfectly
able to show a trend. Most consumer available digital meters would
never have enough resolution to show anything.

2436. Wanted Mobile Amp for CB

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: basser <basser_yu@hotmail.com>
Message-ID: <8fvd10bpp1@flotsam.uits.indiana.edu>
Source record: 36309

I am looking for mobile amp for my handi CB under $200.

Send me an email

basser_yu@hotmail.com

2437. CB Question

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: ze4k <ze4kNOzeSPAM@myremarq.com.invalid>
Message-ID: <30a6e912.ebbbf4be@usw-ex0105-037.remarq.com>
Source record: 36310

I was wondering, could I pick up cb signals through the
Internet? And how?

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2438. Re: CB Question

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <4ng6issvda2in498k1mm8c9fm5sll2mdse@4ax.com>
Source record: 36311

On Wed, 17 May 2000 18:04:06 -0700, ze4k
<ze4kNOzeSPAM@myremarq.com.invalid> wrote:

>I was wondering, could I pick up cb signals through the
>Internet? And how?
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
>The fastest and easiest way to search and participate in Usenet - Free!

Go here:

http://www.chilton.com/scripts/radio/R8-receiver

2439. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <uqg6is05rc967ffq2t9r0ht40ksb9n7a8c@4ax.com>
Source record: 36312

>Oh boy, here we go with the Gods law superceeds all other laws crap.

Gods law has always superceeded Govs law.

2440. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <39233951.3497BD0C@island.net>
Source record: 36313

Yep, that we agree on!
Cheers,
John

tnom@mucks.net wrote:
>
> On Wed, 17 May 2000 13:17:50 -0700, John Amero <"
> johnaNOï¿½PAM"@island.net> wrote:
>
> >DC resistance on a antenna does not mean squat when trying
> >to figure our RF resistance. RF resistance goes dramatically
> >with frequency. You guys are arguing over two different
> >types of resistive conditions!!!!!
> >
> >And BTW the rude remarks are NOT NECESSARY.
> >Cheers,
> >John
> >
> There really is no sense in arguing at all. The proof is, and always
> has been in the pudding.

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

2441. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <39233C5B.B8D88FCB@island.net>
Source record: 36314

Just FYI
When I was A CATV tech we used a spectrum analyzer worth
$12,000 back in the 80's. We were measuring in the Micro
volts.

The CRTC had strict rules... the noise level and cross mod
had to be extremely los, the Video, color and sound carrier
placement had to be dead on.
Cheers,
John

Maveric wrote:
>
> I am a telecommunications engineer, been doing it for about 6 years. I have
> never done the testing that you are referring to but, when measuring ANY
> type of signal, you never use an Analog meter of any type if you are trying
> to get the most accurate reading.
> Hamm4fun <hamm4fun@aol.com> wrote in message
> news:20000517011608.13438.00000241@ng-cg1.aol.com...
> > >
> > >>I've done the test and the RESULTS LIE A LOT. Especially when the test
> have
> > >not
> > >>been done properly.
> > >>Anyone that has really done the test knows that you can't discern the
> > >>differences using a receiver, they are too damn close. These types of
> > >>measurements require lab quality calibrated field strength meters or
> power
> > >>meters capable of discerning at least 10ths of a db difference in level
> > >>preferably hundredths and even then the results of the test can be very
> non
> > >>conclusive.
> > >
> > >I hate to be so blunt but you are full of it. A S-meter that
> > >registers a change does so because there is a change.
> > >Period.
> >
> >
> > >How much more proof can you possibly need. After all
> > >you are skipping all the bullshit about field strength and Lab
> > >equipment and theory and going straight for the final indicator.
> > >The S meter. It doesn't lie. It is the best relative indicator of an A
> > >versus B test.
> > >

> > >> I've done the test between a SS whip and a 3/4inch copper 1/4 wl
> > >>antenna dozens of times. The best I could do was say that on a
> particular
> > >day
> > >>one antenna appeared to win out over the other more than half the time
> on
> > >>another day the conditions were reversed. While I do agree that the SS
> > >antena
> > >>should have slightly more loss than the copper antenna I could not
> > >conclusively
> > >>measure the difference(perform a real world test). I also now know that
> to
> > >do
> > >>this type of test would require an anechoic chamber large enough to
> place
> > >the
> > >>the two antennas envolved in each others far field. Not very practical
> given
> > >>the distances required for 11meters. At best this measurement can only
> be
> > >>performed at UHF or microwave frequencies and the data extrapolated for
> > >>11meters. I know of no one who has done this. But I do know from this
> that
> > >>anyone who claims they can tell a difference either ran some poorly
> > >controlled
> > >>test and belived some erroneous readings like I did the first time I
> tried
> > >it
> > >>or is just blowing a lot of blarney.I sincerely choose to believe it is
> the
> > >>former and not the latter as I do not believe you are an intentional
> BSer..
> > >
> > >You obviously can not get enough resolution to measure a change. I can
> > >and have. To confirm this I ran the test multiple times. Guess what?
> > >The S meters used, that's plural, perceived the same results after
> > >repeating the test many times.
> > >
> > >So you better go back to the drawing board if you can't perceive a
> > >difference. I have always said that this difference is minimal, but
> > >discernible and because of this should be reported as being such.
> > >
> > >
> > >
> > >
> > >
> > >
> > >
> > Analog S meters are crap. You cant even count on them go back to the same
> spot

> > every time by appling a known signal from a signal generator much less a
> signal
> > picked up through the air with extrenuous signals from god knows where and
> a
> > continuously changing noise floor.. Jeez and you say I am full of it.
> > You cant' even see the difference by monitring the AGC line of a rx with
> a
> > differrential voltmeter much less tell a difference by monitoring it on a
> S
> > meter. The Cu vs Stainless Steel argument has been going on for a long
> time. I
> > got first involved with it in '72 and have revisited it many times as my
> > availability to better test equipment improved. About 2 years ago I
> revisted
> > the issue again as a result of a discussion on this NG. At this time I had
> > access to a HP network analyser, still could not get any clearly definable
> > result. Not even an indication that one was better than the other to some
> > unmeasurable or inconsistent degree although that common sense says there
> > should be. If you could see a difference on a S meter then something was
> FUBAR
> > with your SS whip, you were seeing what you wanted to see or you are lying
> out
> > your ass about all of this. The math says the difference in these antennas
> is
> > in the thousandsth of a db range. I can't really confirm this with
> measurements
> > because I have never had anything that will accuratelly measure any
> differences
> > that small (hundredths of a db is the best I could do). You say you can
> see it
> > on an S meter. To this I give a hardy Bronx Cheer.
> >
> >

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

2442. Re: K-40 vs. Wilson 1000 - Which is better ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3923381F.EC689810@island.net>
Source record: 36315

Hi Jay
Your reasoning sounds OK to me.

I have just switched from the K40 to the Wilson 5000 and
have noticed a remarkable increase in TX and RX but also
noise too in my 92 Cavalier. OTOH I am not saying that some
one else will get the same results... I just consider myself
lucky that the increase was above my expectations. As I said
before I take manufacture hype with a large grain of salt!
Cheers,
John

Jay in the Mojave wrote:
>
> Hello Richard: I have replied below:
>
> Richard Smith wrote:
> >
> > Is the Wilson marketing hype correct in stating that the Wilson 1000 has
> > 58% more gain than a K-40 (on channel 40) ?
>
> Wilson states that they have a lower loss impedance matching device. And
> that the material in the base of the K40 has more dielectric loss than
> the material Wilson is using. And Wilson uses a silver plated (I think)
> 10 gauge wire, to reduce the loss's. And the coil is mounted differently
> that are in the K40 coil assembly.
>
> This does make sense to me. The difference between the two antennas has
> to be the impedance matching device. How could there be a difference
> between two wires of the same ballpark length.
>
> >Anybody tried both antennas ?
>
> I have, the Wilson is a better antenna in my simple opinion. But I
> haven't tried measuring the difference between the two antennas.
>
> The K40 antennas use a coil and a 130 pF capacitor as the impedance
> matching device, I have seen a bunch of the capacitors smoked off.
>
> The Lockheed Antenna Test Range at Rye Canon California, measured the
> difference between the two antennas. They have all the big dollar
> equipment and antenna range engineers to make quick work of measuring
> these two antennas. I would believe the test results from Lockheed. Who
> in their right mind would pay for such expensive antennas tests with a
> defense contractor, if they already didn't know the answer! Would you!

>
> I'd would say the boys at Wilson already knew the differences in the
> antennas performance, and used Lockheed as a independent test source. By
> the way you don't see anybody else using a independent antenna test
> facility for antenna results.
>
> > 58% more gain over what ?
>
> 58% gain is real close to 2dB, this is well in line. I have measured
> base antennas with basically the same antenna assembly, but different
> impedance's matching systems, that measure 2 to 6 dB difference in field
> strength at 1 mile away.
>
> > Also, why do they state channel 40 ? How is the difference across the rest of the
channels ?
>
> The loss's in the K40, impedance matching coil would have a little
> higher loss at channel 40 as compared to channel 1.
>
> Jay in the Mojave
>
> > Thanks,
> >
> > Richard.

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

2443. Simple Minded Non Techie Observations on the Magnum 257

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <01229e2a.5735657c@usw-ex0103-086.remarq.com>
Source record: 36316

Not a review. I'm not qualified for that. Just some comments and observations. Take them for what they are worth with the knowledge that I am not a tech. Just a radio user. However someone asked about this radio a while back and no one had used it enough to make comments. I make these observations based on comparison to a 2950 and 2510 and Cobra 148 I also use. All the observations are based on 11 meter use. The 257 I use is one of the early models without "varable power" control.

This sucker is tiny. I do mean small. This is an advantage if you drive one of the small pickups or suv's. It is quite at home in my GMC Sonoma but is totally lost in my large Ram Charger. The body is 6" X 7.5" X 2". The heat sink and controls add to the overall length. It is so small it is hard to use unless you mount it on top of the dash where it is easy to see & read the controls.

The microphone is much to small to be used easily by the average man. Dainty describes it best. It becomes lost in the palm of your hand. It is so small it is hard to use without unintentionally pushing every button on it. It is 2.5" X 1.75" and is so light it will not "lay" in your lap as you drive. The cord will pull it onto the floor. My suggestion is to replace it ASAP. It is a six pin with channel up/down buttons on it which work fine.

Build quality seems to be excellent. The radio looks and feels "rugged" and "tight". Everything fits well and all controls seem to work as they should. The rubber knobs give a good control feel. Much better build than the 2950 and even the 2510. The light rings around the knobs help in the dark.

The front panel is uncluttered with a minimum of knobs and switches. Many of the functions are acheived through software and multi-function buttons (even the tone). The clarifier is "hair trigger". Just a nit this way or that brings big results. Same is true of the RF Gain. This takes some getting used to after the "slopy" feel of the 2950. And again it helps if the radio is on the dash when you make adjustments.
Control layout is good and makes more sense to me than the two other exports. Memory operation is easy to set up and remember. Mode is selected by pushing a button instead of turning a knob. This can make it difficult to know which mode you are in without taking your eyes off the road and looking directly at the radio. And for those of us with "slightly used" eyes even then you

guess whether it says USB or LSB.

Running barefoot my radio is set up to put out 4 on AM and 30 on the Side. I use it with a 4' FireStik II. SWR on channel 38 (for DXing) is 1:2. Barefoot it can't keep up with the 2510 or the 2950. (each of these running 25 on the Side) I can't get it to go the distance, or at least it seems that way. Just seems I make fewer contacts when using it.

Run it through an Amp however and it is a different story. Running it through a Palamar Shooting Star 250 (or is it a 225?) it runs circles around the other two exports running through the same amp. Midway island was jumping in the other day and a fellow DXer patiently maintained contact with me while I tried each radio. Both the 2950 and 2510 made the trip but the 257 got me the best report from him. I also got good reports from American Somoa and Hawaii. the 2510 and 2950 made the same trips but not with as good reports. I was worried about overdriving the Shooting Star since I can't adjust the power down. But all contacts gave me good modulation reports.

It receives very well, and probably has an edge over the other two radios in this department. The sensitive clarifier seems to make it easier to single out one station during a DX pile-up. However an external speaker is a must. The small one it comes with sucks.

Over all with the exception of the small mike and hard to read mode settings I like the radio. But if you don't like small radios you probably will not like this one, although the radio looks and feels "tight" which makes you like it despite its size. I think it is a bit overpriced at $249-269. $199 is more like it.

Just non scientific observations. All the comparisons were made using the same vehicle, same amp., and same antenna. Hope it helps someone.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2444. Re: Euro 3900

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: "David P." <L65diesel@ev1.net>
Message-ID: <si6l1q4v8ta153@corp.supernews.com>
Source record: 36317

--

The only mod I know of is to shine it up real nice and throw it out the window.

> I would like to know what the mods are for this radio?
>
>
> Thanks
>
>
> Bill
>
>

2445. Dave Made M-400

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <39235604@news.planetc.com>
Source record: 36318

What is the most amount of AM power that these units suppose to take, dead key imput?

Thanks!

2446. Re: K-40 vs. Wilson 1000 - Which is better ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3923568f$1@news.planetc.com>
Source record: 36319

Doc is right. A 5 1/2' Francis works better. Antenna companies go to H___
for their lies, just as people do. They are all druggies hyped on
lies!!!!!!
Dave!!!!!!!

W5LZ wrote in message <3922AD6A.1B7E2236@oio.net>...

Richard,
The channel 40 part makes about as much sense as the
rest of their claim. Which is longer? It will be so
small as to be nonexistant, but the longer one will have
better performance (all other things being equal).
'Doc

2447. Re: Dave Made M-400

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8fvkr8$cfsg$1@fu-berlin.de>
Source record: 36320

Ask the commies!!!!!

"Dave or Debby" <truth@planetc.com> wrote in message
news:39235604@news.planetc.com...
> What is the most amount of AM power that these units suppose to take, dead
> key imput?
>
> Thanks!
>
>

2448. Re: texas star dx 350 for sale

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8fvl5m$cv0t$1@fu-berlin.de>
Source record: 36321

What would you call bigger pills? I hate to say this dude but it came from the factory with the strongest pills you can put in that box, also all those features came with that box from the factory. It is only worth $150 or so.

--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Andy" <caladan1@aol.com> wrote in message
news:20000517210607.13555.00002874@ng-ct1.aol.com...
>
> > Texas star dx 350 , great shape beefed up bigger pills, does 400 watts
on
> >low
> >side
> >over 500 on high. and a hole lot more on ssb, lots of swing . set up
for
> >DX.
> >also has recieve preamp and sideband delay.....
> >$300.00 or trade for othe radio equipment.... email
americancruiser@aol.com
> >
> >
> If you are thinking about this I have a mint Texas Star 667v for sale for
50.00
> more. This is 5 pill (1 2290 driving 4 2879's) amp that is capable of
close to
> 800 or more wtts on SSB.
> Andy

2449. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3923582C.E2C4D822@oio.net>
Source record: 36322

Professor,
Hit the books again, your way out in left field. It
realy doesn't take all that much to see your 'off' on a
tangent and have lost the 'bubble', there 'Prof'.
'Doc

2450. Re: WHO MAKES THE BEST AC BOX?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8fvlev$bndj$1@fu-berlin.de>
Source record: 36323

Shut up!!!

<SUGAPLAYER@webtv.net> wrote in message
news:4023-3922D33E-4@storefull-218.iap.bryant.webtv.net...
> MUDDY WATERS,BLUE GILL,947 SPECIAL,JOHN BOY,DRAUDIOMAKER,22 BUILT,PRIME
> MINISTER,GHOSTRIDER,OR A YELLOW JACKET?????
>
> CREOLE BABY
>

2451. Two-Way Radio Installation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Waylon_Mercy@webtv.net
Message-ID: <4815-3923560A-12@storefull-124.iap.bryant.webtv.net>
Source record: 36324

Hello,
I know general automotive electric wiring, but am not quite sure on installing a two-way radio which would seem very simple. I attempted to install one in a Chrysler fifth Avenue and blew several fuses out. I currently have it my two-way radio all mounted and ready to go in my 1999 Dodge Ram and would like to go ahead and hook it up myself. Would any be able to give me some good information and pointers how to go about this properly. Any information would be greatly appreciated.

2452. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <29639-39235643-121@storefull-121.iap.bryant.webtv.net>
Source record: 36325

Put the blame on the cash drain where it belongs. Each and every citizen of the USA should have guaranteed access to whatever level of health care one may desire. This could indeed have been instituted long ago, but the bureaucrats in DC have been misappropriating funds of massive proportion (foreign aid, useless studies, questionable grants) for decades. I've got news for you, we always will pay for the uninsured, the indigent, etc. In a perfect world, we would not have a problem with that simply because if everyone had adequate medical coverage, the seat belt and helmet and related issues would be a moot point. It is HOW the monies are being manipulated that creates the problem. Not whether or not one chooses to wear a seat belt, helmet, or ride in the back of an open pick-up.

2453. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392359BB.C02DC67C@oio.net>
Source record: 36326

Professor,
If you get any further out in left field, 'Prof',
we'll have to go across the street to get you! You
really should take another look at what your saying,
it's not even consistant.
You must be following this line if 'logic' for
some purpose, would you mind letting us in on what that
'logic'/purpose is? Your totally wrong about what your
saying and your not that dumb. Why are you insisting
something you know is wrong, is actually right?
'Doc

2454. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <v1m6iss0cl1fg84kivudk66glfui0j8dai@4ax.com>
Source record: 36327

>>>Can't, because it hasn't happened . . . yet.
>>>Quick put the amps under the floorboards and flush the weed!
>>
>>I won't go into detail other than to say I had a legally owned and
>>operated radio that was confiscated. Shortly after the confiscation I
>>proved that I had done nothing wrong. It didn't matter. The party
>>involved was unwilling to admit that they were wrong. They were
>>even lying in order to cover their ass. I was forced to start legal
>>action. At that time they capitulated. All the way up to that point
>>I was threatened by phone with fines and verbally bullied.
>
> There's more to this story I'm positive.
>
Yeah it's called mistaken identity. Without any acknowledgment.
Without any apology. Without any remorse. Without any discipline.
Without any care.

2455. Re: WHO MAKES THE BEST AC BOX?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8fvlnr$cpd0$1@fu-berlin.de>
Source record: 36328

I know he got a heavy maul!!!!!
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"two46jr" <two46jr@mailhost.cyberhighway.net> wrote in message
news:8fv7hf$8fg$1@news.cyberhighway.net...
> GOTTA LIKE BLUE GILL!!!!!!!!!
>
> ----------
> In article <4023-3922D33E-4@storefull-218.iap.bryant.webtv.net>,
> SUGAPLAYER@webtv.net wrote:
>
>
> > MUDDY WATERS,BLUE GILL,947 SPECIAL,JOHN BOY,DRAUDIOMAKER,22 BUILT,PRIME
> > MINISTER,GHOSTRIDER,OR A YELLOW JACKET?????
> >
> > CREOLE BABY
> >

2456. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <39235AB8.7E959A62@oio.net>
Source record: 36329

SlapNutz wrote:
>
> hey leave him alone he knows how to work the internet search engines and
> then post the info with out understanding it ...

Unfortunately, your right.....
'Doc
PS - But then so can my nephew, he's 6 yo.

2457. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39235B93.3688@bellsouth.net>
Source record: 36330

Ben,
It's not as bad as all that. Again, if there were no rules, I promise you NOBODY would be able to use radio. Actually that was the case in the late 20's and 30's. It was bedlam--literally. That was what led to the Communications Act of 1934. Those rules you hate so much and the attending authority to enforce them are actually HELPING you whether you know it or not. It's what separates different radio services from each other, preventing hopeless chaos. Police couldn't respond to robberies because of jammers who think it is funny to do that. Aircraft would collide in midair because there would be no control over who could transmit on the frequencies they were attempting to use. Ambulances would not arrive in time to save the lives of motorists who have wrecked, or victims of heart attack because people could just dial up anywhere they wanted to with whatever amount of power they wanted to, and start talking. Lots of laws, I don't like either, but they are not to impede you, for the most part, but to HELP. Yep, there are stupid laws, but the laws governing the use of radio are not among them. It is a necessary "evil" depending on one's point of view. And if not the FCC, then who and how would you suggest it be done? Would you want your child to DIE because there was a BIG POWER station operating on the ambulance frequency, and they couldn't locate your address because their radio was jammed? I bet you'd be ready to go looking for the culprit and kill him yourself, if there was no one with authority to prevent such or punish those who would jam others' frequencies.

Respectfully,

Jerry

2458. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <vun6isc2al7di8vc4uv84i238hbk55il23@4ax.com>
Source record: 36331

On 18 May 2000 03:10:34 GMT, hamm4fun@aol.com (Hamm4fun) wrote:

>>
>>DC resistance on a antenna does not mean squat when trying
>>to figure our RF resistance.
>
>Thats exactly what I have been trying to get across. He thinks there is enough
>differrence in the conductivity of Cu and Stainless Steel that you can actually
>tell the difference between like constucted antennas made of different
>materials. He claims he has made the test and can actually see the differences
>on an S meter. If he did it was not due to differences in the conductivity of
>the metals. I have tried the test and know that there is just too much stuff to
>screw a test like this up Notice I never made a claim that I was sucessful with
>my test, they were dismal ,frustrating inconclusive failures. However I KNOW
>why they were failures and I KNOW that anyone who claims they can stick a
>couple of mobiles out in a parking lot and thinks he can tell the difference in
>the two antennas on an s-meter doesn't have a clue to what they are doing or is
>just a plain liar and has never tried it at all.

I'm a liar or don't have a clue. Better take a better look at yourself
before you start throwing stones. All I know is that I know that other
antennas can beat the 102 " SS. Even some shorter antennas can.

Now, who is the clueless one?

2459. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <97q6is0docegiabs3akatv1edll36jck83@4ax.com>
Source record: 36332

>I have never tried to simulate anything, I DID THE TEST so I will keep on
>talking . Before I did the test though I tried to figure out what kind of
>results I could expect. All I really found was that I could not come up with a
>suitable test with the means I had to verify the expected results. I know why
>my test were inconclusive and I know that if you really did the test the way
>you said you did your results were inconclusive too although you may not
>recongnise it as such.

My tests are consistent. If antenna A showed an increase over antenna
B then it would be noted. To confirm the slight differences between
these antennas the comparisons were done back to back and over and
over again. The results stayed the same. S- meters although not
calibrated are still very useful as relative indicators. The
indication if there was one, was noted.

>The biggest thing that screwed my test was the varying noise level from being
>in an open environment, How did you overcome this problem? It sent my readings
>all over the place.

You had trouble because you used a non discriminatory field strength
meter, or your signal levels were to low, or you performed the test
during heavy traffic or skip.

>From your response I take it you don't know how to do the calculation or are
>just too lazy too do them.

Or there is no reason.

2460. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-17 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <39237772.A2189994@island.net>
Source record: 36333

As I said before several times I am here to help when I can
and learn when I can.

BUT I do not appreciate me posts associated with name
calling and in
other innuendoes.

Is this how we are to represent the CB people of North
America to the world?

No wonder CBer's are the but end of jokes and people are
making life hard for the CBer next door when there is a
little TVI... we are already labeled as trouble makers then.
And if you say I don't care, then what are you going to say
when the FCC starts clamping harder down on CB again.
Personal rights are a two way street.

Remember these posts are archived and read the world over.
How are you going to feel when you meet the guy you just
called a lire on DX and wants to chat until he finds out
your ID?

I enjoy your posts and have learned some things, but I
already know how to take a thick stripe off some one and I
do not enjoy confrontation nor do I run from it. You learn
that fast when you have a heart disability that does not
always show.

This is posted and emailed in the hope to put some class
back in to CB and not to be taken as an offense to anyone.
Cheers,
John, X-Ray 730

Hamm4fun wrote:
>
> >
> >DC resistance on a antenna does not mean squat when trying
> >to figure our RF resistance.
>
> Thats exactly what I have been trying to get across. He thinks there is enough
> differrence in the conductivity of Cu and Stainless Steel that you can actually
> tell the difference between like constucted antennas made of different
> materials. He claims he has made the test and can actually see the differences
> on an S meter. If he did it was not due to differences in the conductivity of
> the metals. I have tried the test and know that there is just too much stuff to
> screw a test like this up Notice I never made a claim that I was sucessful with

> my test, they were dismal ,frustrating inconclusive failures. However I KNOW
> why they were failures and I KNOW that anyone who claims they can stick a
> couple of mobiles out in a parking lot and thinks he can tell the difference in
> the two antennas on an s-meter doesn't have a clue to what they are doing or is
> just a plain liar and has never tried it at all.

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

2461. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <39233c35.2771777@news.iserv.net>
Source record: 36199

Greetings!

Are you planning to keep the variable caps in place for the original
design rollout?

[Nice idea]

On , while the modem was pondering it's navel, dissertated the
following:

>
>[Saved as file: C:\Program Files\Agent\Sideview.JPG]

Regards!
.:+> Andy <+: | BEEP!
... You really are a CB'er when... | _____ BEEP!
... your CB antenna is longer than |/ ___
... your SUV! |_,-.__,-._|
... (o) (o)
http://www.iserv.net/~codyspc/cbindex.htm

2462. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <P1HU4.3604$XW1.77609@typhoon.hawaii.rr.com>
Source record: 36200

Take care Mobile 51 keep that heavy maul on them. Aloha
"Mobile 51" <mobile51@aol.com> wrote in message
news:20000517201638.10699.00000443@ng-md1.aol.com...
> What's up Mod Squad? If you can hold the 270+ amps at 14.5 to 15 volts, I
guess
> you can get 4 grand... simple math..14.5 volts times 270 amps=3915, that
is if
> you could hold it or if your battery system made up for the loss of
voltage off
> the alternator!. I know I have heard you come through the nite in North
> Carolina like you owned it! Take care, 51 in the
> Carolina's.....
> ....
>
> CD I dont have a stock alternater never said that. I got one and it's a
> 270 amp that runs everything thats why I got 12 vt. batteries Dave Made
> regulator set at 14.50 vt. Cd do believe that out of [20] Dave Made or
any
> maker one would do a whole lot more than the other [19] I think thats the
> one I got just my luck. Aloha
> <curious_dan@my-deja.com> wrote in message
> news:8funo8$mo8$1@nnrp1.deja.com...
> > In article <wYgU4.3487$XW1.73228@typhoon.hawaii.rr.com>,
> > "MODSQUAD" <modsquad@hawaii.rr.com> wrote:
> > > Hey cd i 'm not here to hurt anyone you and everyone here is 10-8 to
> > me so
> > > god bless to you all. Your Dave Made brother in honolulu. Aloha

2463. Re: Mag Mounts - Why do they not use an electromagnet ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <39233f03.3489562@news.iserv.net>
Source record: 36201

Greetings!

A large ceramic magnet is cheaper to maintain than an electromagnet.

Although some people might want to patent your idea if
superconductors take off for the CB industry.

On Wed, 17 May 2000 09:24:47 -0400, while the modem was pondering it's
navel, "Richard Smith" <rsmith@planeteer.com> dissertated the
following:

>Just out of curiosity, anybody know why there isn't a mag mount design that
>uses an electromagnet instead of a permanent magnet? Would it induce noise
>in the signal ? It sure would allow for easy removal of the antenna (just
>switch off the power). A low power permanent magnet could be incorporated
>just to hold the antenna in place when the car power is not running. The
>power routed to the antenna to run the electromagnet could also be used to
>run a signal pre-amp in the antenna base.
>
>Richard.
>(c) R.Smith May 17, 2000 (Just in case!!)
>
>
>
>
>

. Pow! POP! BLAM!
Regards! (0) (0) (~) (~) (~)
.:+> Andy <+: *
... You know your antenna is too long when, /
... streetlights explode as you pass under /
... them... ___ /
... ____/ ____ /
... [_.-._____.-._]|
... (0) (0) ==)) --))

http://ww.iserv.net/~codyspc/cbindex.htm

2464. Re: midland cb question

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <39233ccf.2925452@news.iserv.net>
Source record: 36202

Greetings!

Or just go around with a 15-20 watt pencil iron and work your way from
the power supply feed thru the traces. It could be a solder joint, or
a "trimmed lead" trimmed too far and the waveflow solder machine
couldn't apply enough solder to the part, or the part moved during the
soldering process and passed inspection, but failed in the real world.

Thinking over what I posted earlier, the power switch
would fail the moment you turned it on. More than likely
it is a solder trace pad on the main board to the front panel
that is causing this problem.

A leaky cap would operate in reverse fashion, or short
altogether and blow a fuse.

Lamps on the front panel heat up - expand the board, and you
have to wait for it to cool off.

Or...

A leaky Zener diode in the main board voltage regulator
circuit has decided to develop a thermal problem.

On Wed, 17 May 2000 14:04:12 PDT, while the modem was pondering it's
navel, Tom Geldner <tom@xor.cc> dissertated the following:

>Cracked circuit board, bad switch or maybe a bad capacitor. As
>things heat up, they spread apart. Try using freeze spray on
>various places until you isolate the problem.
>
>Tom of XOR
>http://www.xor.cc for cool threads
>Remove YY from e-mail
>

Regards!
:+> Andy <+:
. .-----------------.
... You know you're a Mud-Duck when... | 0 |3 5 7 9 30+|
... asking for a "Ray-didio check", they |===|=============|
... answer with "You're barely gettin' `-----------------'
... the weeds wet!"

http://www.iserv.net/~codyspc/cbindex.htm

2465. Re: texas star dx 350 for sale

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: caladan1@aol.com
Message-ID: <20000517210607.13555.00002874@ng-ct1.aol.com>
Source record: 36203

> Texas star dx 350 , great shape beefed up bigger pills, does 400 watts on
>low
>side
>over 500 on high. and a hole lot more on ssb, lots of swing . set up for
>DX.
>also has recieve preamp and sideband delay.....
>$300.00 or trade for othe radio equipment.... email americancruiser@aol.com
>
>
If you are thinking about this I have a mint Texas Star 667v for sale for 50.00 more. This is 5 pill (1 2290 driving 4 2879's) amp that is capable of close to 800 or more wtts on SSB.
Andy

2466. F.S assorted Turner mobile power Mics and stock mics

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: ron3784@aol.com
Message-ID: <20000517212130.03972.00003495@ng-fg1.aol.com>
Source record: 36204

I have one Turne plus two mobile power mic in good condition its blue and white.
One Turner Road king ppower mic in good condition.
One Midland stock mic in new condition
And one rare telephone headset mic its a cool item all items work fine
Price for all as a package 60.00 U.S only thanks for reading

2467. F.S Uniden PC22 Remote CB 40 channels

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: ron3784@aol.com
Message-ID: <20000517212306.03972.00003496@ng-fg1.aol.com>
Source record: 36205

I have one in good condition Uniden PC 22 Stalker 22 remote mount CB 40 channels price 30.00 U.S only thanks for reading

2468. F.S Realistic TRC-220 Walkie Talkies six channel CB

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: ron3784@aol.com
Message-ID: <20000517212428.03972.00003497@ng-fg1.aol.com>
Source record: 36206

I have a pair in good condition Price is 30.00 U.S only

2469. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: wpbrock3rd@aol.com
Message-ID: <20000517212510.21257.00003671@ng-ff1.aol.com>
Source record: 36207

>Subject: Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Mod Squad I don't care if you are seeing 4,000 or 400 watts out of that Dave Made 8 pill, all I know is I hear you in VA and I never hear the rest of these Mud Ducks on here that seem to know it all! I run a Dave Made 8 in my truck and use a Dave Bird meter and I see 3600 peak on 16 volts all day long and that is with 1- 200 amp alt.They can use their math until the cows come home and I will send them their lips back UPS when I'm done. see ya! Peewee

>From: mobile51@aol.com (Mobile 51)
>Date: 5/17/00 8:16 PM Eastern Daylight Time
>Message-id: <20000517201638.10699.00000443@ng-md1.aol.com>
>
>What's up Mod Squad? If you can hold the 270+ amps at 14.5 to 15 volts, I
>guess
>you can get 4 grand... simple math..14.5 volts times 270 amps=3915, that is
>if
>you could hold it or if your battery system made up for the loss of voltage
>off
>the alternator!. I know I have heard you come through the nite in North
>Carolina like you owned it! Take care, 51 in the
>Carolina's.....
>..... .....
>
>CD I dont have a stock alternater never said that. I got one and it's a
>270 amp that runs everything thats why I got 12 vt. batteries Dave Made
>regulator set at 14.50 vt. Cd do believe that out of [20] Dave Made or any
>maker one would do a whole lot more than the other [19] I think thats the
>one I got just my luck. Aloha
><curious_dan@my-deja.com> wrote in message
>news:8funo8$mo8$1@nnrp1.deja.com...
>> In article <wYgU4.3487$XW1.73228@typhoon.hawaii.rr.com>,
>> "MODSQUAD" <modsquad@hawaii.rr.com> wrote:
>> > Hey cd i 'm not here to hurt anyone you and everyone here is 10-8 to
>> me so
>> > god bless to you all. Your Dave Made brother in honolulu. Aloha
>

2470. RE: BEST 8 PILL FOR SSB ONLY ??

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: gt40425hp@aol.com
Message-ID: <20000517221120.19934.00003329@ng-bd1.aol.com>
Source record: 36208

sweet 16

2471. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <0rIU4.3611$XW1.77965@typhoon.hawaii.rr.com>
Source record: 36209

Peewee you keep that 8 pill on their lips. Aloha
"WPBROCK3RD" <wpbrock3rd@aol.com> wrote in message
news:20000517212510.21257.00003671@ng-ff1.aol.com...
> >Subject: Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?
>
> Mod Squad I don't care if you are seeing 4,000 or 400 watts out of that
Dave
> Made 8 pill, all I know is I hear you in VA and I never hear the rest of
these
> Mud Ducks on here that seem to know it all! I run a Dave Made 8 in my
truck and
> use a Dave Bird meter and I see 3600 peak on 16 volts all day long and
that is
> with 1- 200 amp alt.They can use their math until the cows come home and I
will
> send them their lips back UPS when I'm done. see ya! Peewee
>
>
>
> >From: mobile51@aol.com (Mobile 51)
> >Date: 5/17/00 8:16 PM Eastern Daylight Time
> >Message-id: <20000517201638.10699.00000443@ng-md1.aol.com>
> >
> >What's up Mod Squad? If you can hold the 270+ amps at 14.5 to 15 volts, I
> >guess
> >you can get 4 grand... simple math..14.5 volts times 270 amps=3915, that
is
> >if
> >you could hold it or if your battery system made up for the loss of
voltage
> >off
> >the alternator!. I know I have heard you come through the nite in North
> >Carolina like you owned it! Take care, 51 in the
> >Carolina's.....
> >..... .....
> >
> >CD I dont have a stock alternater never said that. I got one and it's a
> >270 amp that runs everything thats why I got 12 vt. batteries Dave Made
> >regulator set at 14.50 vt. Cd do believe that out of [20] Dave Made or
any
> >maker one would do a whole lot more than the other [19] I think thats
the
> >one I got just my luck. Aloha
> ><curious_dan@my-deja.com> wrote in message

> >news:8funo8$mo8$1@nnrp1.deja.com...
> >> In article <wYgU4.3487$XW1.73228@typhoon.hawaii.rr.com>,
> >> "MODSQUAD" <modsquad@hawaii.rr.com> wrote:
> >> > Hey cd i 'm not here to hurt anyone you and everyone here is 10-8 to
> >> me so
> >> > god bless to you all. Your Dave Made brother in honolulu. Aloha
> >
>
>

2472. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: wpbrock3rd@aol.com
Message-ID: <20000517222946.21265.00003753@ng-ff1.aol.com>
Source record: 36210

MS, just tell me ...do you ever hear them? no! cause you don't read ch 19 do you! PW

2473. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <39235568.192989444@news.idsi.net>
Source record: 36211

On Tue, 16 May 2000 22:13:37 -0400, tnom@mucks.net wrote:

>
>>
>> Naaaaaaaah. I just use my head. Those who are paranoid and shit
>>their pants every time they get a knock on their door must have
>>something to hide....
>
>Those who are so trusting of authority that they would bend over
>backwards to accommodate them deserve what they get.

Bend over backwards? Why would I do that? I have no need to.
You HAVE to be kidding us...

2474. Re: Mag Mounts - Why do they not use an electromagnet ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000517223321.10699.00000489@ng-md1.aol.com>
Source record: 36212

>
>>Just out of curiosity, anybody know why there isn't a mag mount design that
>>uses an electromagnet instead of a permanent magnet? Would it induce noise
>>in the signal ? It sure would allow for easy removal of the antenna (just
>>switch off the power). A low power permanent magnet could be incorporated
>>just to hold the antenna in place when the car power is not running. The
>>power routed to the antenna to run the electromagnet could also be used to
>>run a signal pre-amp in the antenna base.
>>
>>Richard.
>>(c) R.Smith May 17, 2000 (Just in case!!)
>>
>>
>>
>>
>>
>
>. Pow! POP! BLAM!
>Regards! (0) (0) (~) (~) (~)
>.:+> Andy <+: *
>... You know your antenna is too long when, /
>... streetlights explode as you pass under /
>... them... ___ /
>... ____/ ____ /
>... [_.-._____.-._]|
>... (0) (0) ==)) --))
>
> http://ww.iserv.net/~codyspc/cbindex.htm
>
>
>
>
>
>
>
>

Unless you are willing to run a lot off current up there are ceramic magnets ht
are at least as strong as any elctromagnet you would be willing to put up
there. I bought a ceramic manet a couple of years ago that will pinch a blood
blister on your finger if you get your finger between it and a piece of metal.
Get two of the magnets stuck together and you call a buddy to help get them
apart.

2475. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <3923559c.193041155@news.idsi.net>
Source record: 36213

On Tue, 16 May 2000 22:16:13 -0400, tnom@mucks.net wrote:

>
>>
>> Nope, you need to get your head out of your ass. They don't come
>>knocking for nothing. They have to have some reason. what do you think
>>they do, spot checks on average citizens? Get professional help,
>>seriously.
>>
>You don't know what you are talking about. Reason? Any reason they
>want. Legit or not. If you are so trusting of everyone then why don't
>you just leave your door unlocked? After all anyone entering would
>have to have some reason.

You must be kidding, I don't leave my door unlocked because of
freakin' criminals. The feds or local law don't come knocking for no
good reason. Haven't yet. If they do for some unbelievable reason I'll
GLADLY let them in but they better have a damn good story to tell me.
I have nothing to hide so I have no problem letting them in. There is
nothing here for them. NOTHING. They'd leave with their tails dragging
between their legs. Looking like complete morons.

You are one VERY paranoid dude....

2476. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <392356c0.193333500@news.idsi.net>
Source record: 36214

On Wed, 17 May 2000 16:44:17 -0400, tnom@mucks.net wrote:

>On Wed, 17 May 2000 08:30:47 -0500, McGovern <doghostage@bigfoot.com>
>wrote:
>
>>tnom@mucks.net wrote:
>>>
>>> On Wed, 17 May 2000 04:52:13 GMT, JR <jr@some.net> wrote:
>>>
>>> >
>>> >Hey Tom, give us an instance where you were simply minding your own
>>> >business, not breaking any law, operating illegally or such, when a Cop
>>> >the FCC or the Feds broke down you door and raided your place for no
>>> >legitimate reason at all
>>>
>>> No
>>
>>Can't, because it hasn't happened . . . yet.
>>Quick put the amps under the floorboards and flush the weed!
>
>I won't go into detail other than to say I had a legally owned and
>operated radio that was confiscated. Shortly after the confiscation I
>proved that I had done nothing wrong. It didn't matter. The party
>involved was unwilling to admit that they were wrong. They were
>even lying in order to cover their ass. I was forced to start legal
>action. At that time they capitulated. All the way up to that point
>I was threatened by phone with fines and verbally bullied.

There's more to this story I'm positive.

2477. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <39235729.193438425@news.idsi.net>
Source record: 36215

On Wed, 17 May 2000 16:14:39 -0400, tnom@mucks.net wrote:

>
>>> >Hey Tom, give us an instance where you were simply minding your own
>>> >business, not breaking any law, operating illegally or such, when a Cop
>>> >the FCC or the Feds broke down you door and raided your place for no
>>> >legitimate reason at all
>>>
>>> No
>>
>>Somehow that is what I expected. Look out, that Fed-X truck may really
>>be the FCC in disguise, after all it has FED in the name.
>
>My comments within this thread are based on real happenings not only
>instigated upon myself but other happenings not concerning me that
>I have real knowledge of. I will not go into detail.
>
> If you are so naive as to believe no injustice could be thrown upon
>any random law abiding citizen then that's your problem. It happens
>(rarely) whether you believe it or not.
>
>If you are so willing to let Big Brother have easier access into your
>life more so than it already is, then you should make copies of your
>keys and give them to the police so that they can better keep track
>of your welfare. While your at it give them the right to monitor your
>activities with video cameras. After all you're not doing anything
>wrong. So bend over. They would never try anything.

Your a sick guy.

2478. Re: HELP!!!!MARAGE KEEPS POPIN FUSES WHY?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <f5JU4.10232$m7.1402236@news1.rdc2.tx.home.com>
Source record: 36216

You mean Mirage?

Americancruiser <americancruiser@aol.com> wrote in message
news:20000517170734.20544.00003374@ng-fb1.aol.com...
> MY MARAGE KEEPS POPIN FUSES AS SOON AS I PLUG IN THE POWER CORD.
> IS IT A DIODE?? HELP

2479. Re: K-40 vs. Wilson 1000 - Which is better ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000517230518.05647.00003322@ng-co1.aol.com>
Source record: 36217

The Wilson 1000 is hands down superior to the K40, no discussion necessary.

2480. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000517231034.10699.00000497@ng-md1.aol.com>
Source record: 36218

>
>DC resistance on a antenna does not mean squat when trying
>to figure our RF resistance.

Thats exactly what I have been trying to get across. He thinks there is enough differrence in the conductivity of Cu and Stainless Steel that you can actually tell the difference between like constucted antennas made of different materials. He claims he has made the test and can actually see the differences on an S meter. If he did it was not due to differences in the conductivity of the metals. I have tried the test and know that there is just too much stuff to screw a test like this up Notice I never made a claim that I was sucessful with my test, they were dismal ,frustrating inconclusive failures. However I KNOW why they were failures and I KNOW that anyone who claims they can stick a couple of mobiles out in a parking lot and thinks he can tell the difference in the two antennas on an s-meter doesn't have a clue to what they are doing or is just a plain liar and has never tried it at all.

2481. Re: WHO RUNS A AC BOX ON THE NEWS GROUP?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: pushrod02b@aol.com
Message-ID: <20000517231953.21649.00003589@ng-fe1.aol.com>
Source record: 36219

SUGAPLAYER, Are you not receiving my emails? You haven't answered any I've sent in the last 7 days. I sent you my address 4 times. Have you shipped the radio I paid you for?? Obviously your webtv is still working because you keep posting to this newsgroup...where is the stuff I've paid you for?

2482. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000517234032.10699.00000510@ng-md1.aol.com>
Source record: 36220

>
>>You wasted a lot of time and money if you actually did the test just like I
>>wasted mine. I wasted mine because I only confirmed to a ridiculous degree
>that
>>which I already knew. Doing the test was about as dumb as trying to confirm
>>OHMS LAW, everybody knows it works. You wasted yours in search of knowledge
>you
>>were not sure of and through bad test techniques got some bad data. Frankly
>at
>>this point I doubt if you did the test at all. You have brought up the point
>a
>>few times how SS is only 3 percent as conductive as CU. I invite you to show
>>how much loss this actually represents in a SS antenna compared to a copper
>>antenna. If you can't do it then please shut the hell up.
>
>
>I did the ultimate. No matter how smart you think you are you can not
>simulate with math or modeling programs how extremely similar antennas
>compare. There is only one way. An actual field test. You have not
>done this. So.....................................
>
>"If you can't do it then please shut the hell up."
>
>
>
>
>
>
>

I have never tried to simulate anything, I DID THE TEST so I will keep on talking . Before I did the test though I tried to figure out what kind of results I could expect. All I really found was that I could not come up with a suitable test with the means I had to verify the expected results. I know why my test were inconclusive and I know that if you really did the test the way you said you did your results were inconclusive too although you may not recongnise it as such.

The biggest thing that screwed my test was the varying noise level from being in an open environment, How did you overcome this problem? It sent my readings all over the place.

From your response I take it you don't know how to do the calculation or are just too lazy too do them.

2483. Re: Will radio shack pay me back for screwing up my radio?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Squeeze The Weeze <none@anytime.now>
Message-ID: <mEJU4.123$OI2.48944@news1.epix.net>
Source record: 36221

Loser, Loser, Loser!!!!!!!

--
skweezieweezie

` X o'
-----ooo-0-ooo-----
~

2484. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000517234404.10699.00000511@ng-md1.aol.com>
Source record: 36222

>>>
>>>DC resistance on a antenna does not mean squat when trying
>>>to figure our RF resistance.
>>
>>Thats exactly what I have been trying to get across. He thinks there is
>enough
>>differrence in the conductivity of Cu and Stainless Steel that you can
>actually
>>tell the difference between like constucted antennas made of different
>>materials. He claims he has made the test and can actually see the
>differences
>>on an S meter. If he did it was not due to differences in the conductivity
>of
>>the metals. I have tried the test and know that there is just too much stuff
>to
>>screw a test like this up Notice I never made a claim that I was sucessful
>with
>>my test, they were dismal ,frustrating inconclusive failures. However I KNOW
>>why they were failures and I KNOW that anyone who claims they can stick a
>>couple of mobiles out in a parking lot and thinks he can tell the difference
>in
>>the two antennas on an s-meter doesn't have a clue to what they are doing or
>is
>>just a plain liar and has never tried it at all.
>
>I'm a liar or don't have a clue. Better take a better look at yourself
>before you start throwing stones. All I know is that I know that other
>antennas can beat the 102 " SS. Even some shorter antennas can.
>
>Now, who is the clueless one?
>
>
>
>
>
>
>

If you think you have proven anything by this comment then I gues it is you.

2485. Re: Dave Made M-400

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000517235135.15507.00003547@ng-fm1.aol.com>
Source record: 36223

Dave Made M-400 is a 5 pill box set your radio deadkey at 2 watts

2486. Re: WHO RUNS A AC BOX ON THE NEWS GROUP?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000517235422.09780.00000591@ng-ch1.aol.com>
Source record: 36224

>Date: May/17/2000 11:19 PM Eastern Daylight Time
>Message-id: <20000517231953.21649.00003589@ng-fe1.aol.com>
>
>SUGAPLAYER, Are you not receiving my emails? You haven't answered any I've
>sent in the last 7 days. I sent you my address 4 times. Have you shipped
>the
>radio I paid you for?? Obviously your webtv is still working because you
>keep
>posting to this newsgroup...where is the stuff I've paid you for?
>
>
>
OUCH!

2487. Re: Dave Made M-400

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000518000154.07408.00003182@ng-cl1.aol.com>
Source record: 36225

Set the radio's carrier to whatever makes the M400 key between 200 and 300, 350 max carrier out of box, 250 preferred.

2488. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <392349AA.406D@some.net>
Source record: 36226

Handy Andy wrote:
>
> Greetings!
>
> And you are correct.
>
> One small problem with Class C designs, is the change of power present
> in the circuit when carrier is changed in power at an audio rate. The
> power levels can force the amp into non-linear operation when audio
> drive is higher than the carrier level to the extent that when the amp
> attempts to drive the signal at the collector, theres no more room.

Class C is non-linear by design. It dosen't start conducting until the
input signal level overcomes the bias voltage that is keeping it cut
off, you only get approximately 120-150 degrees of the entire cycle.
That is non-linear.

2489. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8fvs1f$45$15@bashir.peak.org>
Source record: 36227

Maveric <maveric169@hotmail.com> wrote:
: I am a telecommunications engineer, been doing it for about 6 years. I have
: never done the testing that you are referring to but, when measuring ANY
: type of signal, you never use an Analog meter of any type if you are trying
: to get the most accurate reading.

To get a proper measurement, you cannot measure at the AGC stage - which is
where the S-meter gets its voltage.

The best place to measure is at the first RF amp - if your equipment is not
sensitive enough to measure the signal at the coax.

--
Bill Nelson (billn@peak.org)

2490. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8fvse7$45$19@bashir.peak.org>
Source record: 36228

JR <jr@some.net> wrote:

:> my yaesu has a vfo and a rit for a good reason. sometimes i need to use it
:> sometimes not

: Exactly, if you don't like the way the other stations sound, use the RIT
: and tune the other stations in to you liking, and leave your transmit
: frequency alone so everyone else dosen't have to follow you around.

Which is what I have been saying all along. But in a net, everyone needs
to be transmitting on the same frequency - to avoid everyone else having
to constantly use their receive clarifier.

--
Bill Nelson (billn@peak.org)

2491. Re: 8 pill doing 4000? thats 500 watts by each 2879???

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8fvsi4$45$20@bashir.peak.org>
Source record: 36229

hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote:
: he needs to put a low pass filter between the bird and the dummy
: load and then see what he's getting

That may not help. What would help is a couple of line isolators that minimize currents on the outside of the coax. Those currents can make a wattmeter read incorrectly - or, in some cases, more incorrectly than it already is reading.

--
Bill Nelson (billn@peak.org)

2492. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8fvsms$45$21@bashir.peak.org>
Source record: 36230

Professor <bgriffey@kwom.com> wrote:
: Why would that be?
: Please explain this fixation with plate modulation.

: "Bill Nelson" <billn@spock.peak.org> wrote in message
: news:8ftd27iea17@bashir.peak.org...
:> They are excellent for FM or PM. They are NOT excellent for AM - unless
:> they are "plate modulated".

It isn't a "fixation". It simply allows you to use Class C amplifiers
on AM, without distorting the modulated signal. It has been used by
commercial AM stations for at least half a century. The disadvantage
is that it requires a lot of modulation power.

--
Bill Nelson (billn@peak.org)

2493. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8fvsa5$45$17@bashir.peak.org>
Source record: 36231

tnom@mucks.net wrote:
:>:>
:>: Yeah you are right. What I do on the air is try to explain this to
:>: newer SSB users. Then give them a chance to set up and operate
:>: their radio in a intelligent way. Namely being able to tell where you
:>: are moving your own transmit and not depending on someone else to
:>: guide you.
:>
:>What is intelligent about having to listen to a signal that does not
:>sound right to you? That is precisely what your method forces.

: If you can't by ear get within 30hzthen you have a hearing problem.
: Most people don't. The harmonics of a human voice can guide
: you. You do not even have to know the individual. Just listen to the
: odd harmonics produced when you are off frequency.

I am well aware of how to tune in a signal.

:>: After that if they still can't land on frequency then I have no
:>: patients with them and either exclude them or tell them to go back
:>: to AM until they figure out how to run their radio.
:>
:>But I never have to ignore such people. They automatically end up
:>on frequency with the rest.

: Only after repeated guiding by someone else.

So what? It gets them on frequency.

:>: I can only spend so much time telling someone how to operate
:>: their radio. After a while I give up.
:>
:>On the other hand, I spend a few minutes of instruction and they are
:>always on frequency. If they use the same procedure in further
:>communications, then they won't have any problems then either.
:>
:>: I give up again.
:>
:>I should give up also.
:>
:>I have been using the method for many years. It has never failed.
:>You might get some unbiased people to try it sometime. You certainly
:>would not be a good choice - as you are already positive it won't
:>work.

: I have no time to land somebody elses airplane. They can land it
: themselves. If they can't then let them crash or go back to the
: automobile (AM) where it is safer for them.

Fine. You use your method, I will use mine. We can both be happy.

--
Bill Nelson (billn@peak.org)

2494. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8fvtbn$45$22@bashir.peak.org>
Source record: 36232

Professor <bgriffey@kwom.com> wrote:
: The fact is that you don't have to reconstruct the audio. As far as the amp
: knows... there really is no audio! The RF carrier is changing size
: (amplitude) at an audio rate. This is not the same as amplifying a pure
: audio signal...

You should know better than to make such a claim.

I have a simple experiment for you. Get yourself an RF spectrum analyzer.
Now feed an AM carrier into it. You will see a single frequency spike at
the transmitting frequency.

Now, modulate the carrier with a 1000 Hz sine wave. You will now see the
same single frequency spike (at the same exact amplitude) for the carrier.
You will also see two other single frequency spikes for the two sidebands.
One will be at the transmit frequency plus 1 kHz and the other at the
transmit frequency minus 1 kHz.

In other words, the modulation does nothing to the carrier. But the
carrier is necessary to convert the audio signal into an rf signal.
The so-called carrier is unchanged.

That is why SSB is so efficient. The carrier and one of the sidebands is
stripped out early in the amplification chain. All you have is useful
modulation.

--
Bill Nelson (billn@peak.org)

2495. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8fvtl0$45$23@bashir.peak.org>
Source record: 36233

SlapNutz <slappy@mindspring.com> wrote:
: It is also funny how you have a chassis already punched out and circuit
: boards made for this prototype truly un- real

Not funny at all. While I have no idea if Brian has a real amp, I do know a bit about electronics prototyping. These days, it is relatively inexpensive (and fast) to get a one-off prototype board cut using digital machinery. It is what I would do if I wanted to prototype an rf circuit.

All the job shop needs is a drawing of the trace layouts, as well as the specs on the board - such as trace thickness and width, substrate etc.

--
Bill Nelson (billn@peak.org)

2496. Re: Mag Mounts - Why do they not use an electromagnet ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8fvu09$45$24@bashir.peak.org>
Source record: 36234

W5LZ <w5lz@oio.net> wrote:

: As for the pre-amp idea, I personally don't think it's very
: good. If your receiver is designed properly, the only thing a
: pre-amp does is decrease the signal to noise ratio (bad). I
: have yet to see a pre-amp that was worth having. If you could
: increase the signal and decrease the noise, it would be great.
: But that just isn't what a pre-amp does.
: 'Doc

True, in most cases. However, there are some rare occasions where
both the noise and the signal are below the noise floor of the
receiver. In that case, an amplifier at the antenna can make an
otherwise inaudible signal strong enough to copy.

This would be a very rare situation at 11 meters, where there is a
lot of manmade noise. However, such amplifiers are quite common at
UHF frequencies - especially on repeater systems where the limiting
factor is the weak mobile/portable transmitted signal strength.

--
Bill Nelson (billn@peak.org)

2497. Re: midland cb question

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8fvu9o$45$25@bashir.peak.org>
Source record: 36235

Tom Geldner <tom@xor.cc> wrote:
: Cracked circuit board, bad switch or maybe a bad capacitor. As
: things heat up, they spread apart. Try using freeze spray on
: various places until you isolate the problem.

I would vote for either a cracked trace or a cold solder joint.

--
Bill Nelson (billn@peak.org)

2498. Re: Two-Way Radio Installation

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8fvuve$45$26@bashir.peak.org>
Source record: 36236

Waylon Mercy <Waylon_Mercy@webtv.net> wrote:
: Hello,
: I know general automotive electric wiring, but am not quite sure on
: installing a two-way radio which would seem very simple. I attempted to
: install one in a Chrysler fifth Avenue and blew several fuses out. I
: currently have it my two-way radio all mounted and ready to go in my
: 1999 Dodge Ram and would like to go ahead and hook it up myself. Would
: any be able to give me some good information and pointers how to go
: about this properly. Any information would be greatly appreciated.

If you are unsure how to do it, it might be best to cough up the money
and have a good radio shop do the job for you.

If it is the same radio as you had before, you should get a shop to
check it out to make sure it is working correctly before hooking it
up in the vehicle.

--
Bill Nelson (billn@peak.org)

2499. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <392386AB.8BF9C2D9@-NOSPAM-hotmail.com>
Source record: 36237

It's a full moon again! Just like clockwork, the SSB debate...

Bill Nelson wrote:
>
> tnom@mucks.net wrote:
> :>:>
> :>: Yeah you are right. What I do on the air is try to explain this to
> :>: newer SSB users. Then give them a chance to set up and operate
> :>: their radio in a intelligent way. Namely being able to tell where you
> :>: are moving your own transmit and not depending on someone else to
> :>: guide you.
> :>
> :>What is intelligent about having to listen to a signal that does not
> :>sound right to you? That is precisely what your method forces.
>
> : If you can't by ear get within 30hzthen you have a hearing problem.
> : Most people don't. The harmonics of a human voice can guide
> : you. You do not even have to know the individual. Just listen to the
> : odd harmonics produced when you are off frequency.
>
> I am well aware of how to tune in a signal.
>
> :>: After that if they still can't land on frequency then I have no
> :>: patients with them and either exclude them or tell them to go back
> :>: to AM until they figure out how to run their radio.
> :>
> :>But I never have to ignore such people. They automatically end up
> :>on frequency with the rest.
>
> : Only after repeated guiding by someone else.
>
> So what? It gets them on frequency.
>
> :>: I can only spend so much time telling someone how to operate
> :>: their radio. After a while I give up.
> :>
> :>On the other hand, I spend a few minutes of instruction and they are
> :>always on frequency. If they use the same procedure in further
> :>communications, then they won't have any problems then either.
> :>
> :>: I give up again.
> :>
> :>I should give up also.
> :>

> :>I have been using the method for many years. It has never failed.
> :>You might get some unbiased people to try it sometime. You certainly
> :>would not be a good choice - as you are already positive it won't
> :>work.
>
> : I have no time to land somebody elses airplane. They can land it
> : themselves. If they can't then let them crash or go back to the
> : automobile (AM) where it is safer for them.
>
> Fine. You use your method, I will use mine. We can both be happy.
>
> --
> Bill Nelson (billn@peak.org)

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

2500. Re: BEST 8 PILL FOR SSB ONLY ??

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39238638.B6879F0@-NOSPAM-hotmail.com>
Source record: 36238

Wouldn't a NoName be better?

GT40 425HP wrote:
>
> sweet 16

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

2501. Re: PDC 356

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: jayedee911@aol.com
Message-ID: <20000518021212.05258.00003197@ng-cq1.aol.com>
Source record: 36239

tx only.....pdc-256 is the tx/rx version

2502. Re: Whats the difference between AB1 & AB2 ???

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <392396EA.45D2@silverstar.com>
Source record: 36240

> AB2 means that drive power applied to the tube causes the flow of grid
> current. This means the tube is consuming power to amplify a signal.
>
> AB1 is amplification without drawing any power from the source driver.

Back to the classroom, for you!

2503. Re: Simple Minded Non Techie Observations on the Magnum 257

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8g097i$2c$1@nnrp02.primenet.com>
Source record: 36241

The price on these is down to $169.00 w/variable.

--
Miles Davis
This is CB radio.....No crying allowed!

2504. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <utd7isk1f9b2mi0fqt8le168o2qbunrg0n@4ax.com>
Source record: 36242

Snip
>Fine. You use your method, I will use mine. We can both be happy.

For some reason after the explanation of your method this thought
keeps popping up in my mind..............

How many Pollocks does it take to.....................

2505. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <rfe7is0bhlvivqf2g84k90fto62rl6bkvk@4ax.com>
Source record: 36243

snip
>The best place to measure is at the first RF amp - if your equipment is not
>sensitive enough to measure the signal at the coax.

Have to disagree. If you measure it at the RF amp then you may and
probably will receive signals from other channels that are not even
part of your test. You must be selective enough to be assured that
your test is concentrating on the desired signal and not some
random signal that could be anywhere in the RF spectrum.

2506. Re: HELP!!!!MARAGE KEEPS POPIN FUSES WHY?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: americancruiser@aol.com
Message-ID: <20000518061523.27095.00000002@ng-fp1.aol.com>
Source record: 36244

yes mirage

2507. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <FjQU4.11157$z7.2021517@news-west.usenetserver.com>
Source record: 36245

You are missing the point! It's not lost! The high q collector tank can reconstruct it to original integrity.
You would not be able to tell the difference listening to my class c amp and a class ab amp on the air. It's already been proven out on the air many times...

"JR" <jr@some.net> wrote in message news:3923246E.23B9@some.net...
> Professor wrote:
> >
> > No... the carrier is not re-biasing and changing the class of the amp.
> > Biasing is a steady-state no signal condition. It's still the same
> > class no matter how you slice it. It's merely the vehicle used to turn
> > the device on.
>
> And in the case of class C the devices do not conduct until the signal
> reaches a level to overcome the bias and turn them on which is on the
> upper 120-150 degrees of the signal. The rest of the signal is lost.
>
>

2508. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <pkQU4.11164$z7.2020894@news-west.usenetserver.com>
Source record: 36246

Yes it can!

> Professor, listen, the RF waveform contains audio frequencies, if you
> chop of 2/3 of the wave form you have also lost 2/3 of the audio as
> well. The amp cannot reconstruct it

2509. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <qnQU4.11187$z7.2024749@news-west.usenetserver.com>
Source record: 36247

The book is right class c does produce distortion... but what they are not saying is that if you incorporate a high q tank in the class c design you can get around this problem.

> Here is is again, directly from the ARRL Handbook, "An operating angle
> of less than 180 degrees obviously would lead to distortion, because
> there is no way for the tube to reproduce even a half-cycle of the
> signal on its grid. Using two tubes in push-pull would not overcome
> distortion; it would merely put together two distorted half-cycles. An
> operating angle of less than 180 degrees therefore cannot be used if
> distorionless
> output is wanted."
>
> Read it again carefully, it is saying you cannot amplify a modulated
> signal with a class C amp without distortion. Are you going to say now
> that this is all incorrect, that the person who wrote this dosen't know
> what he is talking about? That all those RF design engineers are simply
> wrong and you are right? What engineering school did you graduate from
> "professor"?
>

2510. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <fpQU4.11196$z7.2019138@news-west.usenetserver.com>
Source record: 36248

Yes, that is the only sure way to be able to maintain excellent matching
from unit to unit.

"Handy Andy" <CodysPC@Iserve.Net> wrote in message
news:39233c35.2771777@news.iserv.net...
> Greetings!
>
> Are you planning to keep the variable caps in place for the original
> design rollout?
>
> [Nice idea]

2511. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <3qQU4.11208$z7.2026691@news-west.usenetserver.com>
Source record: 36249

Thanks for the tip...

"W5LZ" <w5lz@oio.net> wrote in message news:3923582C.E2C4D822@oio.net...
>
>
> Professor,
> Hit the books again, your way out in left field. It
> realy doesn't take all that much to see your 'off' on a
> tangent and have lost the 'bubble', there 'Prof'.
> 'Doc

2512. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <2sQU4.11223$z7.2027832@news-west.usenetserver.com>
Source record: 36250

Then you explain what the wave is comprised of...

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:8fvtbn$45$22@bashir.peak.org...
> Professor <bgriffey@kwom.com> wrote:
> : The fact is that you don't have to reconstruct the audio. As far as the
amp
> : knows... there really is no audio! The RF carrier is changing size
> : (amplitude) at an audio rate. This is not the same as amplifying a pure
> : audio signal...
>
> You should know better than to make such a claim.

2513. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <QuQU4.11250$z7.2030050@news-west.usenetserver.com>
Source record: 36251

I use my class c base modulated amp every day with excellent results.
Guess I'm just lucky huh...

There is nothing wrong with either modulation scheme.

> It isn't a "fixation". It simply allows you to use Class C amplifiers
> on AM, without distorting the modulated signal.

2514. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <PwQU4.11271$z7.2030578@news-west.usenetserver.com>
Source record: 36252

True... but we are talking about the output of the amp... not what the
actual device is doing!

> Class C is non-linear by design. It dosen't start conducting until the
> input signal level overcomes the bias voltage that is keeping it cut
> off, you only get approximately 120-150 degrees of the entire cycle.
> That is non-linear.

2515. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <vxQU4.11276$z7.2031660@news-west.usenetserver.com>
Source record: 36253

Don't just complain out there... site your exact grievances.

"W5LZ" <w5lz@oio.net> wrote in message news:392359BB.C02DC67C@oio.net...
>
>
> Professor,
> If you get any further out in left field, 'Prof',
> we'll have to go across the street to get you! You
> really should take another look at what your saying,
> it's not even consistant.
> You must be following this line if 'logic' for
> some purpose, would you mind letting us in on what that
> 'logic'/purpose is? Your totally wrong about what your
> saying and your not that dumb. Why are you insisting
> something you know is wrong, is actually right?
> 'Doc

2516. Re: Simple Minded Non Techie Observations on the Magnum 257

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0a731ea0.be27e993@usw-ex0102-013.remarq.com>
Source record: 36254

thats wholesale price. expect to pay 199 - 249 if not a
dealer....

good report redwire, keep up the good work..

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2517. Re: Will radio shack pay me back for screwing up my radio?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0753ab80.bfd8e6a2@usw-ex0102-013.remarq.com>
Source record: 36255

who is spikey?

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2518. Bubba & Coota

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000518082342.08997.00000015@nso-fn.aol.com>
Source record: 36256

Two rednecks, Bubba and Cooter, decided that they weren't going anywhere in life and thought they should go to college to get ahead. Bubba goes in first,
and the professor advises him to take Math, History, and Logic.

"What's logic?" asked Bubba.

The professor answered, "Let me give you an example. Do you own a weed-eater?"

"I sure do," answered the redneck.

"Then I can assume, using logic, that you have a yard," replied the professor.

"That's real good," the redneck responded in awe.

The professor continued: "Logic will also tell me that since you have a yard,
you also have a house."

Impressed, the redneck shouted, "AMAZIN'!!!!!"

"And since you own a house, logic dictates that you have a wife."

"Betty Mae! This is incredible!" (Bubba is obviously catching on.

"Finally, since you have a wife, logically I can assume that you are heterosexual," said the professor.

"You're absolutely right! Why that's the most fascinatin' thing I ever heard of. I cain't wait to take this here logic class." Bubba, proud of the new world opening up to him, walked back into the hallway where Cooter is still waiting.

"So what classes are ya takin?" he asks.

"Math, History, and Logic," replies Bubba.

"What in tarnation is logic?"

"Let me give you an example. Do ya own a weed-eater?"

"No."

You're gay aren't ya!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

2519. Re: Dave Made M-400

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <7qRU4.2510$Ve2.40262@typhoon1.ba-dsg.net>
Source record: 36257

I WOULD AGREE..
"RollingRadios" <rollingradios@aol.com> wrote in message
news:20000518000154.07408.00003182@ng-cl1.aol.com...
> Set the radio's carrier to whatever makes the M400 key between 200 and
300, 350
> max carrier out of box, 250 preferred.

2520. Re: PooPfessor.Pulls.Fast.One

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <5rRU4.2512$Ve2.40210@typhoon1.ba-dsg.net>
Source record: 36258

Why I am so happy to expose a fraud....

"Professor" <bgriffey@kwom.com> wrote in message
news:ZwFU4.8573$z7.1229796@news-west.usenetserver.com...
> What is your problem?
> I think you need to sign up over the local "anger management" program...
>
> "Slim.Shady" <iamslimshady@mindspring.com> wrote in message
> news:uvEU4.1842$Ps1.60530@news3.voicenet.com...
> > yes, the good old poopfessor has every one thinking he built that amp in
> the
> > picture ....
>
>
>
>
>

2521. Re: WHO MAKES THE BEST AC BOX?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <KrRU4.2514$Ve2.40003@typhoon1.ba-dsg.net>
Source record: 36259

being the biggest dont mean it is the best though
"-=BOO<>BOO=-" <tappingdatass@hotmail.com> wrote in message
news:8fvlnr$cpd0$1@fu-berlin.de...
> I know he got a heavy maul!!!!!
> --
> -=PEAKABOO=-
> "Trying not to choke,
> On that 10 ohm smoke"
> Check out http://www.geocities.com/watergate_rollin
>
>
>
> "two46jr" <two46jr@mailhost.cyberhighway.net> wrote in message
> news:8fv7hf$8fg$1@news.cyberhighway.net...
> > GOTTA LIKE BLUE GILL!!!!!!!!!
> >
> > ----------
> > In article <4023-3922D33E-4@storefull-218.iap.bryant.webtv.net>,
> > SUGAPLAYER@webtv.net wrote:
> >
> >
> > > MUDDY WATERS,BLUE GILL,947 SPECIAL,JOHN BOY,DRAUDIOMAKER,22
BUILT,PRIME
> > > MINISTER,GHOSTRIDER,OR A YELLOW JACKET?????
> > >
> > > CREOLE BABY
> > >
>
>

2522. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <ZsRU4.2517$Ve2.40283@typhoon1.ba-dsg.net>
Source record: 36260

Yes it is purely fictional as well

"Professor" <bgriffey@kwom.com> wrote in message
news:3YFU4.8641$z7.1263161@news-west.usenetserver.com...
> Frankly... I don't really care about "holding weight" out here.
> The amp is purely for discussional purposes.
>
> "DukkhaKoti" <dukkhakoti@aol.comniqueluv> wrote in message
> news:20000517100548.10701.00003604@ng-fy1.aol.com...
> > mr griffey , send your amp to dennis , i am sure that his opinion of
your
> amp
> > would hold much wieght with many people here . hell i will pay postage
.
>
>
>
>

2523. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <rtRU4.2083$ot4.30186@typhoon2.ba-dsg.net>
Source record: 36261

yes i already know that i am very familiar with thier work..
"Professor" <bgriffey@kwom.com> wrote in message
news:JMFU4.8630$z7.1247636@news-west.usenetserver.com...
> Look numbnuts... I have already stated that the circuit board and chassis
> were purchased from Communication Concepts in Ohio. Duuuuuuuh, why don't
you
> look for yourself at www.communication-concepts.com
>
> "SlapNutz" <slappy@mindspring.com> wrote in message
> news:wpwU4.10673$Lp1.276420@typhoon2.ba-dsg.net...
> > It is also funny how you have a chassis already punched out and circuit
> > boards made for this prototype truly un- real
>
>
>
>
>

2524. Re: PDC 356

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: keeperof7keys@aol.com
Message-ID: <20000518085912.11147.00000012@ng-cc1.aol.com>
Source record: 36262

THANK YOU.

2525. Older D104`s better/worse/same as a new one ???

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: lzboyz@aol.com
Message-ID: <20000518085953.02397.00000225@nso-ck.aol.com>
Source record: 36263

I`ve got an Astatic D104 mic that hasn`t seen daylight in 20 years.
It would now be about 25 years old.
It`s kinda ruff looking(used a lot back then)
I think it was around $50.00 new ?????
I don`t know what the rest of the catolog number is or even if there is more to it.
It is chrome, has only the stem keying bar, base is silver/gray if I remember correctly and uses a 9 volt battery for power. (standard crystal lollipop mic ???)

My question is; Should I upgade to a new one if I decide to go with a lollipop mic or stick with this one ???

I also have a blue Turner mike that I think is a Plus 2 ????
I can`t remember where I put the damn thing.
I only used this one a couple of times so it should look brand new if I can find it.
It is also the same vintage.

Any comments or suggestions are greatly appreciated

73
Randy

2526. Re: Mag Mounts - Why do they not use an electromagnet ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <RVRU4.42100$Xk2.150090@tor-nn1.netcom.ca>
Source record: 36264

That's why I mentioned having a small permanent magnet to hold it on when
the car is not running.

Richard.

Professor wrote in message ...
>lol...
>
>"hillbillydave" <davesNOdaSPAM@oztech.com.invalid> wrote in message
>news:02d16437.f72749d8@usw-ex0102-016.remarq.com...
>> and every time you turned off the ignition the antenna would
>> fall off....if the electro magnet was on full time it would run
>> down the battery...
>
>
>
>
>

2527. Re: HELP!!!!MARAGE KEEPS POPIN FUSES WHY?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: keeperof7keys@aol.com
Message-ID: <20000518090929.11147.00000013@ng-cc1.aol.com>
Source record: 36265

is it a new power cord?are you sure you have the wires hooked up the way they are supposed to be(red to 13.8 pos. and black to ground).if the cord is new make sure the wires are where they are supposed to be.some cords with the lighter adapters are wired wrong.if all those things check out,i would say your protection diode is shorted.good luck
keeper of 7 keys

2528. Re: Skipper 300

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: keeperof7keys@aol.com
Message-ID: <20000518092059.11147.00000014@ng-cc1.aol.com>
Source record: 36266

i probably should not say anything being that i love my 350z but i haven't had any problems with the palomars transformers yet.
i don't know if the original poster of this topic seen that i have the schematics for his skipper 300 though.if you email me your address i will send it to you.
keeper fo 7keys

2529. Re: Bubba & Coota

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: poisenivy <franc1@bellsouth.net>
Message-ID: <m8SU4.9312$F32.74507@news1.atl>
Source record: 36267

Good one! I have just the person to forward that to.
"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:20000518082342.08997.00000015@nso-fn.aol.com...
> Two rednecks, Bubba and Cooter, decided that they weren't going anywhere
in
> life and thought they should go to college to get ahead. Bubba goes in
> first,
> and the professor advises him to take Math, History, and Logic.
>
> "What's logic?" asked Bubba.
>
> The professor answered, "Let me give you an example. Do you own a
> weed-eater?"
>
> "I sure do," answered the redneck.
>
> "Then I can assume, using logic, that you have a yard," replied the
> professor.
>
> "That's real good," the redneck responded in awe.
>
> The professor continued: "Logic will also tell me that since you have a
> yard,
> you also have a house."
>
> Impressed, the redneck shouted, "AMAZIN'!!!!!"
>
> "And since you own a house, logic dictates that you have a wife."
>
> "Betty Mae! This is incredible!" (Bubba is obviously catching on.
>
> "Finally, since you have a wife, logically I can assume that you are
> heterosexual," said the professor.
>
> "You're absolutely right! Why that's the most fascinatin' thing I ever
heard
> of. I cain't wait to take this here logic class." Bubba, proud of the new
> world opening up to him, walked back into the hallway where Cooter is
still
> waiting.
>
> "So what classes are ya takin?" he asks.
>
> "Math, History, and Logic," replies Bubba.

>
> "What in tarnation is logic?"
>
> "Let me give you an example. Do ya own a weed-eater?"
>
> "No."
>
> You're gay aren't ya!
>
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!

2530. FS: HR2600 with Chipset installed

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8g0rr8sra1@newssvr03-int.news.prodigy.com>
Source record: 36268

This is a very clean almost like new radio. Has minor scratches where
mounting bracket goes.
Other than that, perfect cosmetically and operationally.

Comes with Mike, manual, power cord

$210 shipped to you (CONUS only).

--
Thanks,
Alex

Email: alexjent@prodigy.net

2531. <<<New Amp Design>>>

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <zDSU4.1791$zR.27730@news.corecomm.net>
Source record: 36269

I don't understand all the technical stuff about these class c amps but
I sure understand the great performance I'm experiencing with it! No one has
said anything to be about being distorted. All I have been hearing is
complements how great it sounds. Most people out here are really narrow
minded and obviuosly have little
experience or electronics knowledge.

2532. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3923E492.6580@some.net>
Source record: 36270

Bill Nelson wrote:
>
> Professor <bgriffey@kwom.com> wrote:
> : Why would that be?
> : Please explain this fixation with plate modulation.
>
> : "Bill Nelson" <billn@spock.peak.org> wrote in message
> : news:8ftd27iea17@bashir.peak.org...
> :> They are excellent for FM or PM. They are NOT excellent for AM - unless
> :> they are "plate modulated".
>
> It isn't a "fixation". It simply allows you to use Class C amplifiers
> on AM, without distorting the modulated signal. It has been used by
> commercial AM stations for at least half a century. The disadvantage
> is that it requires a lot of modulation power.
>

Absolutely, and if if worked as the so-called professor states, tben
those commercial AM stations would have done it that way as it would
save a tremendous expense of generating all that audio. Imagine how much
cheaper it would be to eleminate the 5,000 modulator to modulate a
10,000 watt signal. So tell us professor, why don't the commercial AM
stations use your method? Did Collins or Contential, two of the largest
builders of commercial AM transmitter ever build such a transmitter,
applying a modulated signal to the input of a class C amplifier? For
your education "professor" the answer is a big NO. Why? Because it
dosen't work.

2533. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3923E510.4ACE@some.net>
Source record: 36271

Professor wrote:
>
> True... but we are talking about the output of the amp... not what the
> actual device is doing!
>
> > Class C is non-linear by design. It dosen't start conducting until the
> > input signal level overcomes the bias voltage that is keeping it cut
> > off, you only get approximately 120-150 degrees of the entire cycle.
> > That is non-linear.

Holly cow, the output is directly effected by what the device is doing.
Have you ever seen a commercially designed transmitter where an am
signal is applied to the input of a class C amplifier?

2534. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3923E64A.74B2@some.net>
Source record: 36272

Bill Nelson wrote:
>
> Professor <bgriffey@kwom.com> wrote:
> : The fact is that you don't have to reconstruct the audio. As far as the amp
> : knows... there really is no audio! The RF carrier is changing size
> : (amplitude) at an audio rate. This is not the same as amplifying a pure
> : audio signal...
>
> You should know better than to make such a claim.
>
> I have a simple experiment for you. Get yourself an RF spectrum analyzer.
> Now feed an AM carrier into it. You will see a single frequency spike at
> the transmitting frequency.
>
> Now, modulate the carrier with a 1000 Hz sine wave. You will now see the
> same single frequency spike (at the same exact amplitude) for the carrier.
> You will also see two other single frequency spikes for the two sidebands.
> One will be at the transmit frequency plus 1 kHz and the other at the
> transmit frequency minus 1 kHz.
>
> In other words, the modulation does nothing to the carrier. But the
> carrier is necessary to convert the audio signal into an rf signal.
> The so-called carrier is unchanged.
>
> That is why SSB is so efficient. The carrier and one of the sidebands is
> stripped out early in the amplification chain. All you have is useful
> modulation.
>
> --
> Bill Nelson (billn@peak.org)

Now this "professor" claims that class C is not good for SSB, however if
a class C amp can be use for AM, well, "professor", an SSB signal is AM
also. It is also amplititude modulated, just minus the carrier and one
sideband, and a class C amp cannot distinguish the difference between a
DSB with carrier (normally referred to as AM) vs a SSB signal. So if it
works for one (which it dosen't) it should work for both.

2535. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3923E825.33CF@some.net>
Source record: 36273

Professor wrote:
>
> You are missing the point! It's not lost! The high q collector tank can
> reconstruct it to original integrity.
> You would not be able to tell the difference listening to my class c amp and
> a class ab amp on the air. It's already been proven out on the air many
> times...

For the RF part of the wave professor, for the RF part of the wave, there isn't enough Q in the circuit to have any, I repeat ANY effect on the much lower frequency audio component of the signal. And again, the audio component is a complex waveform, if over half of it is lost because of the conduction angle of the amp, please tell me how the tank circuit could possibly know what the lost portion of the complex waveform looks like? For gods sake, get some books and read up on the subject. I have quoted directely from the ARRL manual about how class C amps cannot be used to amplify a modulated signal without distortion and you have yet to answer, are you saying those engineers are wrong? Answer the question. If you are getting distortion free signal out of your amp then I guareentee it isn't running in class C mode. Please answer why commercial stations do not use your design, it would be much more cost effecient, why did not the two largest commercial builders of AM transmitter ever design a transmitter using your method. BECAUSE IS WILL NOT WORK!!!

2536. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3923E8FB.218A@some.net>
Source record: 36274

Professor wrote:
>
> Yes it can!
>
> > Professor, listen, the RF waveform contains audio frequencies, if you
> > chop of 2/3 of the wave form you have also lost 2/3 of the audio as
> > well. The amp cannot reconstruct it

Explain how the amp can reconstruct the missing 2/3 of a complex waveform. If I show you the upper 1/3 of an audio waveform, can you reconstruct the missing 2/3?

I guess I should take the advice I was once given, "never argue with an idiot...you will loose everytime because they can never recognize when they are wrong."

2537. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3923E963.72D0@some.net>
Source record: 36275

Professor wrote:
>
> The book is right class c does produce distortion... but what they are not
> saying is that if you incorporate a high q tank in the class c design you
> can get around this problem.

Then why do not commercial tranmitters use this design. You can't get enough Q in the tank circuit to have any effect on the audio frequencies. And again, and again, and again, the audio is a complex waveform, there is no way to reconstruct the missing part.

2538. Re: <<<New Amp Design>>>

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3923ED27.1C8B@some.net>
Source record: 36276

Gunsmoke wrote:
>
> I don't understand all the technical stuff about these class c amps but
> I sure understand the great performance I'm experiencing with it! No one has
> said anything to be about being distorted. All I have been hearing is
> complements how great it sounds. Most people out here are really narrow
> minded and obviuosly have little
> experience or electronics knowledge.

That is because you amp isn't really running class C. You cannot put an AM signal in on the grid if a class C amp without getting distortion on the output. Like you say, some have littel experience or electronics knowledge or they would know that. Read any book on class C amp and you will find out.

2539. Re: <<<New Amp Design>>>

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <cfTU4.686$gy.882@newsfeed.slurp.net>
Source record: 36277

"Gunsmoke" <rich@hotmail.com> wrote in message
news:zDSU4.1791$zR.27730@news.corecomm.net...
> I don't understand all the technical stuff about these class c amps but
> I sure understand the great performance I'm experiencing with it! No one
has
> said anything to be about being distorted. All I have been hearing is
> complements how great it sounds. Most people out here are really narrow
> minded and obviuosly have little
> experience or electronics knowledge.
>
>

You may very well have a functioning Class B amp, assuming it exists at all. It may actually be a well-designed Class B amp if the distortion at cut-off can be tolerated. It will produce Class B efficiency with Class B heat.

What you do not have is a device that by any definition save a very narrow one be described as Class C.

Blind pigs find acorns, too.

Dick McCollum

2540. Re: midland cb question

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Tom Geldner <tom@xor.cc>
Message-ID: <VA.0000013a.09bb693c@xor.cc>
Source record: 36278

In article <39233ccf.2925452@news.iserv.net>, Handy Andy wrote:

> A leaky Zener diode in the main board voltage regulator
> circuit has decided to develop a thermal problem.

My after thought after I made my post.

Tom of XOR
http://www.xor.cc for cool threads
Remove YY from e-mail

2541. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3923F869.48A6@some.net>
Source record: 36279

Professor wrote:
>
> but what they are not
> saying is that if you incorporate a high q tank in the class c design you
> can get around this problem.

Ah, so they simply missed that fact huh? If that were true, they why in every technical publication I have they say nothing about that. If that were true don't you think it would be mentioned in some technical publication? If you have that in some technical publication, please tell me which one, I would really like to read it. Don't you think that if that were true, engineers who design transmitters, commercial and amateur, would have used that design long ago? Have you ever seen it claimed anywhere, except on cb, that you can get distortionless output from a class C amp with a AM input signal? Have you ever seen this in use in any commercial service? Or do you claim that this is some new discovery you have made yourself and all those engineers who hold degrees have just missed this fact for all these years? Name me one commercial broadcast transmitter that uses this concept. Believe me, if this worked, it would certainly be in use commercially as you could save a lot of cost by not having to have a lot of audio to modulate a class C amplifier. But it dosen't work and that is why you won't see it anywhere but on the cb band where it is nothing but hype and BS. Those who (including you) who claim distortionless output from class C amps are being duped by the cb con game. If the output is distortion free, then the amp is not running in class C. My amateur AM transmitter incorporates a high-Q tank circuit, in the final class C stage, it has lots of Q, the final tuning is very sharp (which is an indication of high-Q in case you don't know), but it dosen't apply the modulated AM signal to the input of the final. It uses high-level modulation where the audio power is applied in series with the plate circuit of the final. Why? Because the Collins engineers, who were trained as engineers (unlike you professor and forgot more about RF amplifier design than you could ever hope to know), knew that you cannot amplify an AM signal with a class C amplifier without distortion.
So please "professor", tell me of a technical publication that will substaintiate your claim, I really want to read it.

2542. Re: Will radio shack pay me back for screwing up my radio?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <392409b6@news.planetc.com>
Source record: 36280

Will they pay you for SQUEEZING your CB ? YES they will!
Dave!!!!!!!

Squeeze The Weeze wrote in message ...
Loser, Loser, Loser!!!!!!!

--
skweezieweezie

` X o'
-----ooo-0-ooo-----
~

2543. Re: Dave Made M-400

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <392409f0@news.planetc.com>
Source record: 36281

Da commies don't know because dem is against dare law!!!!
Dave!!!!!!!

-=BOO<>BOO=- wrote in message <8fvkr8$cfsg$1@fu-berlin.de>...
Ask the commies!!!!!

"Dave or Debby" <truth@planetc.com> wrote in message
news:39235604@news.planetc.com...
> What is the most amount of AM power that these units suppose to take, dead
> key imput?
>
> Thanks!
>
>

2544. Re: Dave Made M-400

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <39240a75@news.planetc.com>
Source record: 36282

WHAT does the manufacturer say, Dave himself (whoever he is)? I say it is 5 watts max. With that I get just less than 200 out dead key. AM I right?
Dave

RollingRadios wrote in message <20000518000154.07408.00003182@ng-cl1.aol.com>...
Set the radio's carrier to whatever makes the M400 key between 200 and 300, 350
max carrier out of box, 250 preferred.

2545. Re: Dave Made M-400

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <39240add@news.planetc.com>
Source record: 36283

WHY isn't it 4 or 5 like most of them? Are they inferior linikers, that's why only 2? OR are you from the 2 school of NO brainers (everything is 2!)?
Dave!!!!!!!!

Lowrider667 wrote in message <20000517235135.15507.00003547@ng-fm1.aol.com>...
Dave Made M-400 is a 5 pill box set your radio deadkey at 2 watts

2546. Re: Two-Way Radio Installation

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: McGovern <doghostage@bigfoot.com>
Message-ID: <39241683.962052D9@bigfoot.com>
Source record: 36284

Bill Nelson wrote:
>
> Waylon Mercy <Waylon_Mercy@webtv.net> wrote:
> : Hello,
> : I know general automotive electric wiring, but am not quite sure on
> : installing a two-way radio which would seem very simple. I attempted to
> : install one in a Chrysler fifth Avenue and blew several fuses out. I
> : currently have it my two-way radio all mounted and ready to go in my
> : 1999 Dodge Ram and would like to go ahead and hook it up myself. Would
> : any be able to give me some good information and pointers how to go
> : about this properly. Any information would be greatly appreciated.
>
> If you are unsure how to do it, it might be best to cough up the money
> and have a good radio shop do the job for you.
>
> If it is the same radio as you had before, you should get a shop to
> check it out to make sure it is working correctly before hooking it
> up in the vehicle.
>

Besides that, all I did was hook the positive directly to the battery,
and the negative to the ground (car body). No big whoop. I get a little
alternator noise, but not enough to complain about.

2547. Re: Phantom Amps

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <1122-3924131F-60@storefull-115.iap.bryant.webtv.net>
Source record: 36285

Hello Steve, are you having much trouble with the X Force base amps. now? The one I had is burned up again. 4th time I know of. It has been send back to X Force 3 times and I guess they can't fix it. Looks like a amp of the price of this one would not be such junk. I am so ashame of selling it to its present owner that I hate to even talk to him about it.Now the people at X force will not return a call to the man who has it. He has called several times and left messages for Carl to call him but has not received any calls yet. He asked me if there was a chance that the man at Bulldog amps . might could fix it. Just wanted to let you know about the progress of this amp. Its a piece of crap. and would make a good boat anchor. Have a good day, Dennis.

Dennis in Ga.☐

2548. Re: Dave Made M-400

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <vWUU4.2885$Ve2.44812@typhoon1.ba-dsg.net>
Source record: 36286

because they are not like the rest of them ...3-5 watts or whatever deadkey
you desire turn it up to that point , do not exceed 100 watts per pill
deadkey...

"Dave or Debby" <truth@planetc.com> wrote in message
news:39240add@news.planetc.com...
> WHY isn't it 4 or 5 like most of them? Are they inferior linikers,
that's
> why only 2? OR are you from the 2 school of NO brainers (everything is
2!)?
> Dave!!!!!!!!
>
> Lowrider667 wrote in message
> <20000517235135.15507.00003547@ng-fm1.aol.com>...
> Dave Made M-400 is a 5 pill box set your radio deadkey at 2 watts
>
>

2549. Re: PDC 356

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <15180-39241677-27@storefull-121.iap.bryant.webtv.net>
Source record: 36287

What of it?

2550. Re: <<<New Amp Design>>>

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000518131503.06852.00000068@ng-fo1.aol.com>
Source record: 36288

>From: "Gunsmoke" rich@hotmail.com

>Most people out here are really narrow
>minded and obviuosly have little
>experience or electronics knowledge.

If you were to take a caveman and send him forward in time to 1776 he`d look at all the guys with muskets and oil lamps and think they were gods even though by todays standards they are living primatively.....Thats the way it is with Gunsmoke and the professor.

I hope I did`nt brain my damage.

2551. Re: Dave Made M-400

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000518132103.06852.00000069@ng-fo1.aol.com>
Source record: 36289

>From: "Dave or Debby" truth@planetc.com

>WHY isn't it 4 or 5 like most of them? Are they inferior linikers, that's
>why only 2?

What you want to do is drive your M400 with an M80

I hope I did`nt brain my damage.

2552. IS THEIR A WAY TO LISTEN CB ON INTERNET

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: astint1@aol.com
Message-ID: <20000518134041.00840.00000073@ng-ct1.aol.com>
Source record: 36290

IS THERE A WAY TO LISTEN TO CB RADIOS VIA THE INTERNET.

2553. Re: Dave Made M-400

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: lottarpm17@aol.com
Message-ID: <20000518140046.15369.00000043@ng-df1.aol.com>
Source record: 36291

>WHAT does the manufacturer say, Dave himself (whoever he is)? I say it is 5
>watts max. With that I get just less than 200 out dead key. AM I right?
>Dave

Send it back to Dave... that thing is smoked..

2554. Re: Dave Made M-400

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <39243127$1@news.planetc.com>
Source record: 36292

You brain is smoked, sunny! There is nothing wrong with it. Maye your
smoked 10 ohm resistors affected your thinking!
Dave!!!

LoTTA RpM17 wrote in message
<20000518140046.15369.00000043@ng-df1.aol.com>...
>WHAT does the manufacturer say, Dave himself (whoever he is)? I say it is
5
>watts max. With that I get just less than 200 out dead key. AM I right?
>Dave

Send it back to Dave... that thing is smoked..

2555. Re: Dave Made M-400

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <39243186@news.planetc.com>
Source record: 36293

It ain't what I desire--what is the MAX. it should have? Is 5 it? WHat do
you mean--100w per pill deadkey?
Dave!!!!!

SlapNutz wrote in message ...
because they are not like the rest of them ...3-5 watts or whatever deadkey
you desire turn it up to that point , do not exceed 100 watts per pill
deadkey...

"Dave or Debby" <truth@planetc.com> wrote in message
news:39240add@news.planetc.com...
> WHY isn't it 4 or 5 like most of them? Are they inferior linikers,
that's
> why only 2? OR are you from the 2 school of NO brainers (everything is
2!)?
> Dave!!!!!!!!
>
> Lowrider667 wrote in message
> <20000517235135.15507.00003547@ng-fm1.aol.com>...
> Dave Made M-400 is a 5 pill box set your radio deadkey at 2 watts
>
>

2556. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000518141233.17646.00000016@ng-fj1.aol.com>
Source record: 36294

>
>Guess we won't be seeing you in the after life.
>
>

Now we come to the crux of the matter... 'we know what's better, we know what's truer, and we are the only ones who will be rewarded for it...'
Sound like terrorists, almost, in their zeal over God and the Big Brother gov't.
If it means meeting you in heaven, count me out.
Linus

2557. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: McGovern <doghostage@bigfoot.com>
Message-ID: <39243B48.5A0E745D@bigfoot.com>
Source record: 36295

GrtPmpkin32 wrote:
>
> >
> >Guess we won't be seeing you in the after life.
> >
> >
>
> Now we come to the crux of the matter... 'we know what's better, we know what's
> truer, and we are the only ones who will be rewarded for it...'
> Sound like terrorists, almost, in their zeal over God and the Big Brother
> gov't.
> If it means meeting you in heaven, count me out.
> Linus

According to what I believe, God's law supercedes man's law IF man's law is different than man's law. The Bible says to "obey the laws of the land," unless, or course, they directly contradict God's law. But man's law suddenly says we have to worship Buddha, then I'm going to jail. But please find me someone to whom God has told to transmit illegally on any radio frequency. "And lo, go forth and broadcast a thousand watts on the eleven meter band."

But the point of Christianity is not a bunch of rules. It's generally about treating others the way you'd like to be treated, realizing that we're all sinners, and that there's a way to fix it. If you disagree w/ me, that's your right as an American and as a human. (Sorry, I didn't mean to start preaching...)

2558. rat shack htx-10

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <392438B8.21D8BBF1@kalnet.net>
Source record: 36296

anyone know if there is a freg mod or is it just 10 mtrs only .

2559. Re: rat shack htx-10

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: spikey <spikey1@bellatlantic.net>
Message-ID: <39243C8F.47D37304@bellatlantic.net>
Source record: 36297

10 meter only..

Ron Austin wrote:

> anyone know if there is a freg mod or is it just 10 mtrs only .

2560. Re: <<<New Amp Design>>>

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <p1XU4.11$EA6.3085@news.corecomm.net>
Source record: 36298

I hope you didn't spend to much time of your day thinking that up...LMAO!
Maybe if you get a job and stop loafing off your parents you might be better
off in the long run. I would say you're between 40 to 50 and still living
with mommy and daddy ..shame shame on you. If you need any help filling out
an application give me a shout. Best advice I can give you now would be to
bring out your crayons and start to learn to color between the lines. I
hope I didn't brain your damage...

Programbo5 <programbo5@aol.comnospam> wrote in message
news:20000518131503.06852.00000068@ng-fo1.aol.com...
> >From: "Gunsmoke" rich@hotmail.com
>
> >Most people out here are really narrow
> >minded and obviuosly have little
> >experience or electronics knowledge.
>
> If you were to take a caveman and send him forward in time to 1776 he`d
look
> at all the guys with muskets and oil lamps and think they were gods even
though
> by todays standards they are living primatively.....Thats the way it is
with
> Gunsmoke and the professor.
>
> I hope I did`nt brain my damage.

2561. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <392334EE.DC5EB529@home.com>
Source record: 36334

I'm getting your point! You are saying that you are among the minority of Americans who hasn't figured out that certain behaviors, such as riding in the back of a pickup truck or driving without being belted in, are not in your best interest. Here's the deal: Judging from your comments, you probably don't have any auto insurance, so you crack up, and because you aren't belted in, you go flying and suffer cranial injury, are carted to the county hospital where you get FREE treatment--well not exactly free, because the rest of us had to pay for your idiocy. The reason the government has to enact such silly laws such as the seat belt requirement is because some morons in this society just don't get it, and the rest of us are sick and tired of supporting them. The law isn't there to protect you. It's there to protect ME from YOU! You would be the first guy on the block to gripe about welfare, but the first one to collect it if you did something stupid and got hurt doing it.

BenDowers wrote:

>
> I think your missing the point here. If the goverment passes a law that I have
> to wear a seat belt, my door has been kicked it , so to speak. If I'm required
> to have a smoke detector, my door has been kicked in. If I need permision to
> talk on 40 meters, my door has been kicked in. Any thing my (the goverment you
> and I own) goverment tells me I have to do other than a Gods law is kicking my
> door in, so to speak. Get the point now!

2562. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000517201638.10699.00000443@ng-md1.aol.com>
Source record: 36335

What's up Mod Squad? If you can hold the 270+ amps at 14.5 to 15 volts, I guess you can get 4 grand... simple math..14.5 volts times 270 amps=3915, that is if you could hold it or if your battery system made up for the loss of voltage off the alternator!. I know I have heard you come through the nite in North Carolina like you owned it! Take care, 51 in the Carolina's.....
....

CD I dont have a stock alternater never said that. I got one and it's a 270 amp that runs everything thats why I got 12 vt. batteries Dave Made regulator set at 14.50 vt. Cd do believe that out of [20] Dave Made or any maker one would do a whole lot more than the other [19] I think thats the one I got just my luck. Aloha
<curious_dan@my-deja.com> wrote in message news:8funo8$mo8$1@nnrp1.deja.com...
> In article <wYgU4.3487$XW1.73228@typhoon.hawaii.rr.com>,
> "MODSQUAD" <modsquad@hawaii.rr.com> wrote:
> > Hey cd i 'm not here to hurt anyone you and everyone here is 10-8 to
> me so
> > god bless to you all. Your Dave Made brother in honolulu. Aloha

2563. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <39233460.766352@news.iserv.net>
Source record: 36336

Greetings!

You're asking the Base region to be linear. It's not adaquate. I'm not saying it can't be done. But when looking for high-gain designs, the collector plays a major role in how the base region responds to a drive signal.

It's an inherent problem when making class C devices. The demand is on the base region as the sole means to provide some linearity without control of the collector current, open gain = non-linear response. The Base region would want to follow the collectors own steady state DC instead of operating linear.

Applying audio drive to the collector provides a means to provide some linearity for the base/collector current.

The effects of audio-drive would reduce the non-linearity problem associated with class C amps. Even the addition of negative feedback would allow the collectors own seady-state DC supply to modify at the base region - allowing for more linearity at the sacrifice of open loop gain.

The basic CB is a class-AB [SSB] or class C [AM/FM] design, only using audio to modify the collector current which improves the linearity.

And also maintains some control of the impedance values present in the circuit. At least to provide some linearity, the wide range of impedance values Class C amps present, needs to be limited - but not excessively.

On Wed, 17 May 2000 18:12:05 -0500, while the modem was pondering it's navel, "Professor" <bgriffey@kwom.com> dissertated the following:

>Why would that be?
>Please explain this fixation with plate modulation.
>
>"Bill Nelson" <billn@spock.peak.org> wrote in message
>news:8ftd27iea17@bashir.peak.org...
>> They are excellent for FM or PM. They are NOT excellent for AM - unless
>> they are "plate modulated".
>
>
>
>
>

Regards!
.:+> Andy <+: | BEEP!
... You really are a CB'er when... | _____ BEEP!
... your CB antenna is longer than |/ ___
... your SUV! |_,-.__,-._|
... (o) (o)
http://www.iserv.net/~codyspc/cbindex.htm

2564. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39232345.1B59@some.net>
Source record: 36337

BenDowers wrote:
>
> > JR jr@some.net said
>
> >give us an instance where you were simply minding your own
> >business,
>
> >ot breaking any law, operating illegally or such, when a Cop
> >the FCC or the Feds broke down you door and raided your place
>
> I think your missing the point here. If the goverment passes a law that I have
> to wear a seat belt, my door has been kicked it , so to speak. If I'm required
> to have a smoke detector, my door has been kicked in. If I need permision to
> talk on 40 meters, my door has been kicked in. Any thing my (the goverment you
> and I own) goverment tells me I have to do other than a Gods law is kicking my
> door in, so to speak. Get the point now!

Oh boy, here we go with the Gods law superceeds all other laws crap.

2565. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39232373.7FCA@some.net>
Source record: 36338

Professor wrote:
>
> I only try to get conversations going out there so we all can learn. That's
> what I'm here for... what about you? You are certainly entitled to your
> opinion about my amp. P.S. You're right... sometimes I do have a good laugh
> at some of the childish stuff out here.

Yea, like your nonsense about class C amps.

2566. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3923246E.23B9@some.net>
Source record: 36339

Professor wrote:
>
> No... the carrier is not re-biasing and changing the class of the amp.
> Biasing is a steady-state no signal condition. It's still the same
> class no matter how you slice it. It's merely the vehicle used to turn
> the device on.

And in the case of class C the devices do not conduct until the signal
reaches a level to overcome the bias and turn them on which is on the
upper 120-150 degrees of the signal. The rest of the signal is lost.

2567. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39232583.81C@some.net>
Source record: 36340

Professor wrote:
>
> The fact is that you don't have to reconstruct the audio. As far as the amp
> knows... there really is no audio! The RF carrier is changing size
> (amplitude) at an audio rate. This is not the same as amplifying a pure
> audio signal...
>

Professor, listen, the RF waveform contains audio frequencies, if you chop of 2/3 of the wave form you have also lost 2/3 of the audio as well. The amp cannot reconstruct it. Read the damm books and learn about different class of amps. They will tell you if you try to amplify a modulated signal with class C you will get a distorted output. Or do you simply state all those engineers who design such amps and write in those books are just stupid and wrong.

2568. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39232664.5E95@some.net>
Source record: 36341

Professor wrote:
>
> Why would that be?
> Please explain this fixation with plate modulation.
>
> "Bill Nelson" <billn@spock.peak.org> wrote in message
> news:8ftd27iea17@bashir.peak.org...
> > They are excellent for FM or PM. They are NOT excellent for AM - unless
> > they are "plate modulated".

Because in plate modulation the audio is applied in series with the
current supply of the final RF amplifier. Thus you are modulating the RF
at the output of the tube where the RF has already been restored by the
tank circuit. You obviously understand nothing about amplifier theory.

2569. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39232875.33B2@some.net>
Source record: 36342

Professor wrote:
>
> The fact is that you don't have to reconstruct the audio. As far as the amp
> knows... there really is no audio! The RF carrier is changing size
> (amplitude) at an audio rate. This is not the same as amplifying a pure
> audio signal...

Here is is again, directly from the ARRL Handbook, "An operating angle
of less than 180 degrees obviously would lead to distortion, because
there is no way for the tube to reproduce even a half-cycle of the
signal on its grid. Using two tubes in push-pull would not overcome
distortion; it would merely put together two distorted half-cycles. An
operating angle of less than 180 degrees therefore cannot be used if
distorionless
output is wanted."

Read it again carefully, it is saying you cannot amplify a modulated
signal with a class C amp without distortion. Are you going to say now
that this is all incorrect, that the person who wrote this dosen't know
what he is talking about? That all those RF design engineers are simply
wrong and you are right? What engineering school did you graduate from
"professor"?

2570. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <3923381f.1725362@news.iserv.net>
Source record: 36343

Greetings!

I was referring to filtering, and yes, in regards to the effects, the
main component is RF. Audio has a completely different response in
such a tank circuit.

But, concentrating on the RF side of things, the audio
envelope can easily exceed the base regions saturation point
and work like a digital switch, or "FM-ing" even though the
carrier can work somewhat linearly, and quite faithfully.

It's the varying audio envelope that goofs up the design.

On Tue, 16 May 2000 19:12:37 -0500, while the modem was pondering it's
navel, "Professor" <bgriffey@kwom.com> dissertated the following:

>Well, class C runs 50% or less of the time. You are kind of right about the
>filter... as you put it... really what you are describing is the output tank
>circuit which cleans up the distortion which is caused from a low conduction
>angle.
>
>> >Class C runs about 50% of the time [like a rapid digital switch] and
>> >requires the use of filters to reduce the harmonics of these rapid
>> >rise and fall times.
>
>
>
>
>

Regards!
:+> Andy <+:

... You know your radio is really Modulating when...
... Elvis shows up at your doorstep and asks to use
... your Microphone!!!

http://www.iserv.net/~codyspc/cbindex.htm

2571. Re: WHO RUNS A AC BOX ON THE NEWS GROUP?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000517203125.23284.00003548@ng-fc1.aol.com>
Source record: 36344

HA HA HA >Subject: Re: WHO RUNS A AC BOX ON THE NEWS GROUP?
>From: wpbrock3rd@aol.com (WPBROCK3RD)
>Date: 05/17/2000 6:28 PM US Eastern Standard Time
>Message-id: <20000517192842.08504.00003696@ng-cs1.aol.com>
>
>what ! give up on DC boxes already?

2572. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000517203414.19176.00003159@ng-ci1.aol.com>
Source record: 36345

>Gary Danaher gdanaher@home.com

>I'm getting your point!

>driving without being belted in,
>are not in your best interes

> you probably don't have any auto insurance,

>because you aren't belted in, you go flying and suffer cranial
>injury,

> you get FREE
>treatment-

>The law isn't there to protect you. It's there to protect ME from YOU!

First of all I do wear a belt. I do have insurance. And if I didn't, I don't deserve free health care. If every one had to pay there own way, you and I wouldn't need to. Passing public safety laws does not solve this problem. It only takes our freedom away.

2573. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <3923398d.2091362@news.iserv.net>
Source record: 36346

Greetings!

And you are correct.

One small problem with Class C designs, is the change of power present
in the circuit when carrier is changed in power at an audio rate. The
power levels can force the amp into non-linear operation when audio
drive is higher than the carrier level to the extent that when the amp
attempts to drive the signal at the collector, theres no more room.

This doesn't occur with the negative modulation [except for cutoff]
but positive modulation can make the design go too far into conduction
and saturate.

On Wed, 17 May 2000 18:17:50 -0500, while the modem was pondering it's
navel, "Professor" <bgriffey@kwom.com> dissertated the following:

>That is rubbish. You are not sampling any audio! The audio is changing the
>carrier size only!
>Stop to think about it... when you key your AM cb what does the signal look
>like that comes out. Well it's nothing more than the carrier frequency
>changing amplitude at an audio rate. At the receiver side the carrier is
>detected for these amplitude(size) changes and the audio is recovered. There
>are no pure audio frequencies being transmitted!
>
>"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
>news:3923242B.7C52E4E@-NOSPAM-hotmail.com...
>> Even though you're essentially sampling the audio 27.2 million times per
>> second, there is still switching distortion. It will have an unmistakable
>> "class C sound".
>
>
>
>
>

Regards!
:+> Andy <+: (```~~~~''')
. ^^ ||||| ^^
... You know you're a CB'er when... \\ //
... you spend more time fixing .-----------.
... your radio... | [ ] o o o |\
... than talking on it! '__________|\|
. `------------'

http://www.iserv.net/~codyspc/cbindex.htm

2574. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000517203548.19176.00003161@ng-ci1.aol.com>
Source record: 36347

>ary Danaher gdanaher@home.com said

>Sounding a little paranoid, aren't we?

No.

2575. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000517204027.13025.00002984@ng-ci1.aol.com>
Source record: 36348

>JR jr@some.net said

>Oh boy, here we go with the Gods law superceeds all other laws crap.

Guess we won't be seeing you in the after life.

2576. since x-force is a copy

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: tenohmsmoke@aol.com
Message-ID: <20000518153055.11565.00000062@ng-cd1.aol.com>
Source record: 36349

Since X-force is a copy of Dave's boxes and Dan was working for him and started his own line of boxes (X-Force), why do they do so bad at the keyoffs? Maybe he should have stuck around a little while longer at Daves shop before he took off on his own. dave made dave made dave made dave made dave made dave made dave made dave made

2577. Re: IS THEIR A WAY TO LISTEN CB ON INTERNET

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39243EB1.AB63559@-NOSPAM-hotmail.com>
Source record: 36350

http://www.chilton.com/scripts/radio/R8-receiver

Set radio to 27.185 AM mode and turn on the preamp. (CH 19)

Astint1 wrote:
>
> IS THERE A WAY TO LISTEN TO CB RADIOS VIA THE INTERNET.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

2578. Re: WHO RUNS A AC BOX ON THE NEWS GROUP?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000518154504.19036.00000084@ng-co1.aol.com>
Source record: 36351

you are a fool for dealing with this guy. he has a few aliases and all of them
he has posted some real ignorant shit

>
>SUGAPLAYER, Are you not receiving my emails? You haven't answered any I've
>sent in the last 7 days. I sent you my address 4 times. Have you shipped
>the
>radio I paid you for?? Obviously your webtv is still working because you
>keep
>posting to this newsgroup...where is the stuff I've paid you for?
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

2579. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000518154733.19036.00000086@ng-co1.aol.com>
Source record: 36352

dont forget effeciency

>hat's up Mod Squad? If you can hold the 270+ amps at 14.5 to 15 volts, I
>guess
>you can get 4 grand... simple math..14.5 volts times 270 amps=3915, that is
>if
>you could hold it or if your battery system made up for the loss of voltage
>off
>the alternator!. I know I have heard you come through the nite in North
>Carolina like you owned it! Take care, 51 in the
>Carolina's.....
>..... .....
>
>CD I dont have a stock alternater never said that. I got one and it's a
>270 amp that runs everything thats why I got 12 vt. batteries Dave Made
>regulator set at 14.50 vt. Cd do believe that out of [20] Dave Made or any
>maker one would do a whole lot more than the other [19] I think thats the
>one I got just my luck. Aloha
><curious_dan@my-deja.com> wrote in message
>news:8funo8$mo8$1@nnrp1.deja.com...
>> In article <wYgU4.3487$XW1.73228@typhoon.hawaii.rr.com>,
>> "MODSQUAD" <modsquad@hawaii.rr.com> wrote:
>> > Hey cd i 'm not here to hurt anyone you and everyone here is 10-8 to
>> me so
>> > god bless to you all. Your Dave Made brother in honolulu. Aloha
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

2580. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000518155200.19036.00000087@ng-co1.aol.com>
Source record: 36353

i dont. i have a vfo and a rit and use them accordingly depending on the situation. if i'm talking to somebody with a tied clarifier i use my rit and let them come to me. i know my radio is dead on, i check it against wwv daily. if i'm talking to somebody without a tied clarifier and there a little off then i'll use the vfo and go to them. dont know why that seems so bad to you. my radio doesnt even have am so dont tell me about what "most" sidebanders are doing. i'm out there making contacts everyday and have been for years now and the way ive been doing has worked great all along.

>
>On 17 May 2000 15:24:13 GMT, timnebo@aol.common (2-IR-082 Tim) wrote:
>
>>who made you the ssb god?
>
>I can operate ny radio any way I want . If you don't like the way I
>and most SSBers operate it then don't contact me and don't ask
>me to land your radio.
>
>It's asinine. If you insist on someone else to guide you to the used
>frequency when you are perfectly capable of doing this yourself then
>you have a problem. I don't.
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

2581. Re: texas star dx 350 for sale

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000518155431.19036.00000088@ng-co1.aol.com>
Source record: 36354

i asked him that question and he told me it was 2879's. when i remailed him and told him they were already the biggest i never got a answer back. makes me wonder for sure

>
>What would you call bigger pills? I hate to say this dude but it came from
>the factory with the strongest pills you can put in that box, also all those
>features came with that box from the factory. It is only worth $150 or so.
>
>--
> -=PEAKABOO=-
> "Trying not to choke,
> On that 10 ohm smoke"
>Check out http://www.geocities.com/watergate_rollin
>
>
>
>"Andy" <caladan1@aol.com> wrote in message
>news:20000517210607.13555.00002874@ng-ct1.aol.com...
>>
>> > Texas star dx 350 , great shape beefed up bigger pills, does 400 watts
>on
>> >low
>> >side
>> >over 500 on high. and a hole lot more on ssb, lots of swing . set up
>for
>> >DX.
>> >also has recieve preamp and sideband delay.....
>> >$300.00 or trade for othe radio equipment.... email
>americancruiser@aol.com
>> >
>> >
>> If you are thinking about this I have a mint Texas Star 667v for sale for
>50.00
>> more. This is 5 pill (1 2290 driving 4 2879's) amp that is capable of
>close to
>> 800 or more wtts on SSB.
>> Andy
>
>
>
>
>
>

>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

2582. Tech's worst enemy?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid>
Message-ID: <13e04bc0.15ebdbb1@usw-ex0105-037.remarq.com>
Source record: 36355

Many years ago I bought an old Cobra 148, and had it had converted by a chap in the UK. The rig covered 26-30 MHz. He also installed a six-digit readout, (which was box office stuff at the time) and the rig itself performed superbly well. However, one small problem was that the rig ran very hot, although this did not seem to affect its performance.

I must say I still miss it.

I think that I would be fair to say that *heat* is the techs worst enemy.

This may sound silly, but has anyone built or modified a mobile rig that needed some sort of cooling other than a heat sink?

Theres not much space to play with inside a mobile rig, so I imagine it to be a real challenge.

I remember my old 486 PC didnt have a fan, but my P3 would soon shut down without one.

Thanks for your time.
Cheers Mickey

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2583. Galaxy 55V

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: "Ed." <dp2414@yahoo.com>
Message-ID: <si8jh5kcius119@corp.supernews.com>
Source record: 36356

I finally bit the bullet and purchased a Galaxy 55V from an online dealer and received my radio today. Now my only problem is - where can I get a list of the frequencies that will tell me what channel I am on, i.e., the "low side of 19"? There was nothing in the owner's manual paperwork that would give me a clue as to how to figure out what channel I am on when switching bands.

2584. Re: SSB Operation

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <6rj8is0tnthomvmr430pf3vimd13o1vari@4ax.com>
Source record: 36357

On 18 May 2000 19:52:00 GMT, timnebo@aol.common (2-IR-082 Tim) wrote:

>i dont. i have a vfo and a rit and use them accordingly depending on the
>situation. if i'm talking to somebody with a tied clarifier i use my rit and
>let them come to me. i know my radio is dead on, i check it against wwv daily.
>if i'm talking to somebody without a tied clarifier and there a little off then
>i'll use the vfo and go to them. dont know why that seems so bad to you. my
>radio doesnt even have am so dont tell me about what "most" sidebanders are
>doing. i'm out there making contacts everyday and have been for years now and
>the way ive been doing has worked great all along.
My point is:

Stock CB radios do not give the operator the ability to
move there transmit.

Stock 10 meter radios can have the ability to move
the transmit, but unless you have the ability to tie this control
to the receiver then you can only move your transmit blindly.

If you can only move your transmit blindly you then must
depend on someone else to guide you.

If you have to depend on someone else guiding you then
you are doing something wrong.

P.S. I have no problem with RIT. But is has to be secondary
to a method of guiding your own TX, (TX=RX)

2585. Turner desk mikes FS

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: wrd520@aol.com
Message-ID: <20000518162934.26969.00000066@ng-fp1.aol.com>
Source record: 36358

Plus Three, good condition, looks nice, works fine, $40

Expander 500 with meter, tone control, etc., nice condition also, $50

plus a litlle help with the shipping, ppd.MO only

email replies please

2586. 19tsw505

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: j.v.e@worldonline.nl
Message-ID: <8g1kb7$4rf$1@nereid.worldonline.nl>
Source record: 36359

http://jump.to/19tsw505

2587. Radios FS

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: wrd520@aol.com
Message-ID: <20000518164152.26969.00000069@ng-fp1.aol.com>
Source record: 36360

HyGain IV 40 channel base, PLL02a chassis, very modifiable, works great, looks scruffy, will include a hand mike that will need to be wired for it. (came w/Turner +3 for sale in another ad) $35

VERY nice TRC449 Realistic 40 ch AM/SSB mobile, same rig as the 138XLR Cobra, 858 PLL chip which is very modifiable, radio is completely stock and never screwdrivered up, w/mounting bracket, stock mike and I'll throw in a power mike with the deal (will need a battery) for $100. Much nicer radio than what Cobra is pasing off for the 148 nowadays......

Royce 641 40 ch. AM/SSB base, decent condition, front panel not all fouled up, some scratches on the side wood panels, big impressive base, no mods, keys to 5 W but no mike to test SSB output. Can be modified for channels and bigger output. $75

all sold as is, plus shipping, ppd. MO only, email replies please.

2588. Re: rat shack htx-10

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39245771.1640@bellsouth.net>
Source record: 36361

Ron Austin wrote:
>
> anyone know if there is a freg mod or is it just 10 mtrs only .

Sorry, it is 10 meter only. Rat Shack got in dutch over the HTX-100
a few years back because it would mod for 11 meters, and they had to
correct that to get the new one FCC certified.

Regards,

Jerry

2589. Re: Dave Made M-400

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: smogcontrol317@cs.com
Message-ID: <20000518165048.27276.00000044@ng-ft1.news.cs.com>
Source record: 36362

Mine takes aprox. 1 watt to get to 200.

TJ BORDER

2590. Re: rat shack htx-10

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <004b2ec0.26cf9c30@usw-ex0106-047.remarq.com>
Source record: 36363

no mods for the HTX-10....get the magnum 257 instead. almost
the same rig but better

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2591. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000518170403.17309.00000037@ng-fx1.aol.com>
Source record: 36364

>: grtpmpkin32@aol.com (GrtPmpkin32) said>matter... 'we know what's better, we know what's
>truer, and we are the only ones who will be rewarded for it...'
>Sound like terrorists, almost, in their zeal over God and the Big Brother
>gov't.
>If it means meeting you in heaven, count me out.
>Linus

Linus
I am truly sorry. With all differences put a side. What can I say. Your kind are so much more evolved then we are, I just hope for your sake I am the naive one.

2592. Re: Phantom Amps

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <G5ZU4.1865$Ps1.72812@news3.voicenet.com>
Source record: 36365

Dennis thats what happens when you buy imitation items the people who dont understand thier operation
just how to make a copy of them I supposed they will have to take it to #12 Dennis" So he can bale them
out again. And alll these assholes out here profess about ustomer service...Have you taken a look at thier
Lifetime labor warranty....better bend over Because you must supply the parts for repair ...They dont even
stand behind there parts they use...What kinda of warranty is that?? now they will come out with some sorta
excuse and they will have #12 fix the amp for you since you went public and bad mouthed them.
but the fact remains they dont know how to fix it ...Carl is no technican...they are called parts replacers...
4 times and its not right are there not "Lemon Laws". Customer service comes when you have alot of returns
for inferior broken products. I dont want to ever talk to the manufaturer otherwise this means i was sold a bil of goods..

this is a fine example of thier Customer service send it back 4 times so we tell everyone we have great servic
bwahahahahaha...

"D.C. Lassetter" <DCLIFF@webtv.net> wrote in message news:1122-3924131F-60@storefull-115.iap.bryant.webtv.net...
Hello Steve, are you having much trouble with the X Force base amps. now? The one I had is burned up again. 4th time I know of. It has been send back to X Force 3 times and I guess they can't fix it. Looks like a amp of the price of this one would not be such junk. I am so ashame of selling it to its present owner that I hate to even talk to him about it.Now the people at X force will not return a call to the man who has it. He has called several times and left messages for Carl to call him but has not received any calls yet. He asked me if there was a chance that the man at Bulldog amps . might could fix it. Just wanted to let you know about the progress of this amp. Its a piece of crap. and would make a good boat anchor. Have a good day, Dennis.

Dennis in Ga.T

2593. Re: rat shack htx-10

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000518171937.20009.00000049@ng-xb1.aol.com>
Source record: 36366

whats better?

>
>no mods for the HTX-10....get the magnum 257 instead. almost
>the same rig but better
>
>
>dave
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
>The fastest and easiest way to search and participate in Usenet - Free!
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

2594. FS Sam's Photofact CB Radio Books #16-22-44

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <39275e2a.462792149@news.i-2000.com>
Source record: 36367

FS Sam;s Photofact CB Radio Series #16--22--44 in good
shape...$10.00+$3.20 shipping for the three......pse remove the
(ns) from my adr, or click on bobco@i-2000.com

2595. Re: Dave Made M-400

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <H8ZU4.285$Vb.25155@news2.voicenet.com>
Source record: 36368

why so you can watch it go up in smoke. m400 has a driver and a m80 will certainly wipeout the
2290 in the driver stage....

"Programbo5" <programbo5@aol.comnospam> wrote in message >
> What you want to do is drive your M400 with an M80
>
> I hope I did`nt brain my damage.

2596. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <%bZU4.286$Vb.25045@news2.voicenet.com>
Source record: 36369

why can you not design your own hassis or circuit board

"Professor" <bgriffey@kwom.com> wrote in message
news:JMFU4.8630$z7.1247636@news-west.usenetserver.com...
> Look numbnuts... I have already stated that the circuit board and chassis
> were purchased from Communication Concepts in Ohio. Duuuuuuuh, why don't
you
> look for yourself at www.communication-concepts.com
>
> "SlapNutz" <slappy@mindspring.com> wrote in message
> news:wpwU4.10673$Lp1.276420@typhoon2.ba-dsg.net...
> > It is also funny how you have a chassis already punched out and circuit
> > boards made for this prototype truly un- real
>
>
>
>
>

2597. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <BhZU4.1867$Ps1.72934@news3.voicenet.com>
Source record: 36370

your math is incorrect he is stating peak watts
yous is not....

"Mobile 51" <mobile51@aol.com> wrote in message
news:20000517201638.10699.00000443@ng-md1.aol.com...
> What's up Mod Squad? If you can hold the 270+ amps at 14.5 to 15 volts, I
guess
> you can get 4 grand... simple math..14.5 volts times 270 amps=3915, that
is if
> you could hold it or if your battery system made up for the loss of
voltage off
> the alternator!. I know I have heard you come through the nite in North
> Carolina like you owned it! Take care, 51 in the
> Carolina's.............................
> ....
>
> CD I dont have a stock alternater never said that. I got one and it's a
> 270 amp that runs everything thats why I got 12 vt. batteries Dave Made
> regulator set at 14.50 vt. Cd do believe that out of [20] Dave Made or
any
> maker one would do a whole lot more than the other [19] I think thats the
> one I got just my luck. Aloha
> <curious_dan@my-deja.com> wrote in message
> news:8funo8$mo8$1@nnrp1.deja.com...
> > In article <wYgU4.3487$XW1.73228@typhoon.hawaii.rr.com>,
> > "MODSQUAD" <modsquad@hawaii.rr.com> wrote:
> > > Hey cd i 'm not here to hurt anyone you and everyone here is 10-8 to
> > me so
> > > god bless to you all. Your Dave Made brother in honolulu. Aloha

2598. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3924633B.5804F0F6@home.com>
Source record: 36371

.....and if folks using CB subscribed to this philosophy, the 40 channels would be worth trying to use. Seems though that a lot of guys on this newsgroup see the ten commandments merely as suggestions in a cafeteria line and choose to overlook a few. Forget the FCC for the moment; who can justify using monster power to be the 'channel master' to the detriment of all other users?

McGovern wrote:

> But the point of Christianity is not a bunch of rules. It's generally
> about treating others the way you'd like to be treated, realizing that
> we're all sinners, and that there's a way to fix it. If you disagree w/
> me, that's your right as an American and as a human. (Sorry, I didn't
> mean to start preaching...)

2599. WTB:Moble CB -controls on Mic

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: mcyclemem@pipeline.com
Message-ID: <8g1opr$cu0$1@slb0.atl.mindspring.net>
Source record: 36372

I'm looking for a working CB that has the controls on the mic. -
Remote. Would like to find something similiar to Maxon's remote or
Cobra. Needs to be cheap but work because it will undergo experimental
surgery. I am looking at the possiblity of adapting this sort of CB
to use on a Motorcycle. Idea is to mount the mike but have jacks for
speaker/mic to use in helmet. Then a jack for remote push to talk that
would mount to or near the handgrip. If anybody has worked on this
kind of thing - your input will be appreciated.

Thanks
Dale

2600. Re: WTB:Moble CB -controls on Mic

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: mcyclemem@pipeline.com
Message-ID: <8g1osd$cu0$2@slb0.atl.mindspring.net>
Source record: 36373

I forgot to ask that you reply to my email if possible.

mcyclemem@pipeline.com wrote:

>I'm looking for a working CB that has the controls on the mic. -
>Remote. Would like to find something similiar to Maxon's remote or
>Cobra. Needs to be cheap but work because it will undergo experimental
>surgery. I am looking at the possiblity of adapting this sort of CB
>to use on a Motorcycle. Idea is to mount the mike but have jacks for
>speaker/mic to use in helmet. Then a jack for remote push to talk that
>would mount to or near the handgrip. If anybody has worked on this
>kind of thing - your input will be appreciated.

>Thanks
>Dale

2601. Re: Two-Way Radio Installation

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <392465AF.8A768994@home.com>
Source record: 36374

Connect the radio directly to the car's battery using wire which will tolerate the heat of the engine compartment. The wire size whould be more than adequate to handle the amperage draw of tghe radio at full output. This might be 16 gauge or larger. Normally many stereo shops have a red and black zip-type wire well suited for this. You need to be certain that you maintain polarity between positive and negative. Solder all connections and as a minimum, fuse the positive wire. I prefer to fuse both positive and negative as a fail safe. Under no circumstances should you elect to wire through the fuse panel of the vehicle. This will result in excess noise and you will be writing additional questions asking how to eliminate the noise, so, just do it right the first time!!

Waylon Mercy wrote:
>
> Hello,
> I know general automotive electric wiring, but am not quite sure on
> installing a two-way radio which would seem very simple. I attempted to
> install one in a Chrysler fifth Avenue and blew several fuses out. I
> currently have it my two-way radio all mounted and ready to go in my
> 1999 Dodge Ram and would like to go ahead and hook it up myself. Would
> any be able to give me some good information and pointers how to go
> about this properly. Any information would be greatly appreciated.

2602. Re: Dave Made M-400

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000518180115.11655.00000089@ng-cd1.aol.com>
Source record: 36375

WHY PUT A BIG FAT DEADKEY IN THE 5PILL SET YOUR KEY AT 2 WATTS AND LET IT SWING
WITH LOTS OF AUDIO

2603. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <39246939.2166568@news.iserv.net>
Source record: 36376

Greetings!

When you get your production up and running, drop me a Email about it.

On Thu, 18 May 2000 06:27:44 -0500, while the modem was pondering it's
navel, "Professor" <bgriffey@kwom.com> dissertated the following:

>Yes, that is the only sure way to be able to maintain excellent matching
>from unit to unit.
>
>"Handy Andy" <CodysPC@Iserve.Net> wrote in message
>news:39233c35.2771777@news.iserv.net...
>> Greetings!
>>
>> Are you planning to keep the variable caps in place for the original
>> design rollout?
>>
>> [Nice idea]
>
>
>
>
>

Regards!
:+> Andy <+:

... You know your radio is really Modulating when...
... Elvis shows up at your doorstep and asks to use
... your Microphone!!!

http://www.iserv.net/~codyspc/cbindex.htm

2604. Re: midland cb question

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Scott King <King.24@wright.edu>
Message-ID: <39246D8B.D9CD00F7@wright.edu>
Source record: 36377

Thanks for all the replies, guys. I'm planning on looking it over pretty carefully when i get the chance - is there any way to test capacitors with a multimeter to see if they're good? Hopefully I can figure out what's going on and maybe learn a bit in the process.. :-)

Scott

2605. Re: X FORCE (above posting)

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <24947-39246CFF-71@storefull-113.iap.bryant.webtv.net>
Source record: 36378

I am so glad that I have no and do not fool with any of these type amps. Talk barefooted and be happy, thats what I am doing. More trouble than they are worth. Keeps a honest man worrying all the time about the FCC. Just not worth the pressure.

Dennis in Ga.☐

2606. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <8q_U4.17329$z7.2688591@news-west.usenetserver.com>
Source record: 36379

Well then why did you make the original stupid statement?
Just to cause trouble... I thought so.

"SlapNutz" <slappy@mindspring.com> wrote in message
news:rtRU4.2083$ot4.30186@typhoon2.ba-dsg.net...
> yes i already know that i am very familiar with thier work..

> "Professor" <bgriffey@kwom.com> wrote in message
> news:JMFU4.8630$z7.1247636@news-west.usenetserver.com...
> > Look numbnuts... I have already stated that the circuit board and
chassis
> > were purchased from Communication Concepts in Ohio. Duuuuuuuh, why don't
> you
> > look for yourself at www.communication-concepts.com
> >
> > "SlapNutz" <slappy@mindspring.com> wrote in message
> > news:wpwU4.10673$Lp1.276420@typhoon2.ba-dsg.net...
> > > It is also funny how you have a chassis already punched out and
circuit
> > > boards made for this prototype truly un- real

2607. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Pt_U4.17438$z7.2692711@news-west.usenetserver.com>
Source record: 36380

Well then what you are saying is that there is no way that a good sine wave
can come out of a class c amp... is that correct?

> Holly cow, the output is directly effected by what the device is doing.
> Have you ever seen a commercially designed transmitter where an am
> signal is applied to the input of a class C amplifier?

2608. Re: 10-7

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Paul uk86 <uk86@Lineone.net>
Message-ID: <8g1sbi$bo3$1@supernews.com>
Source record: 36381

I think this newsgroup is interesting
uk86 paul
G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:8fj58l$4clc$1@newssvr03-int.news.prodigy.com...
> I think its time to go 10-7 from this group for good, its getting all
jacked
> up.
>
> KRS
>
>

2609. Re: Tech's worst enemy?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392475FD.58B6F9E5@oio.net>
Source record: 36382

mickey,
Your right, heat is an enemy of techs, designers, and users,
unless you live in the arctic. Lots of the new radios that were
designed to run a little power have a built in fan, in addition
to the heatsink. Some might even have a 'peltier junction' to
cool the 'hot spots'.
'Doc

2610. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <1D_U4.17697$z7.2704114@news-west.usenetserver.com>
Source record: 36383

It will work for SSB... but you will hear a slight audio distortion at the beginning of a spoken word due to the carrier rising and turning the device on. Really, most people who aren't trained to listen for this would never even know... but it is detectable. This phenomenon does not occur on AM so long as the carrier is high enough to turn the device on. On FM... if your carrier was too low... and since there are no amplitude changes... the device would never come on. But raise the drive level to an acceptable level (turn on) and it also works like a million bucks.

> Now this "professor" claims that class C is not good for SSB, however if
> a class C amp can be use for AM, well, "professor", an SSB signal is AM
> also. It is also amplititude modulated, just minus the carrier and one
> sideband, and a class C amp cannot distinguish the difference between a
> DSB with carrier (normally referred to as AM) vs a SSB signal. So if it
> works for one (which it dosen't) it should work for both.

2611. Re: <<<New Amp Design>>>

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <39247699.262CE90D@oio.net>
Source record: 36384

Gunsmoke wrote:
>
> I don't understand all the technical stuff about these class c amps but
> I sure understand the great performance I'm experiencing with it! No one has
> said anything to be about being distorted. All I have been hearing is
> complements how great it sounds. Most people out here are really narrow
> minded and obviuosly have little
> experience or electronics knowledge.

AND, if you will add that half the people out there wouldn't know
'good' audio, or a clean signal if they heard one, I'd agree with you.
'Doc

2612. Re: <<<New Amp Design>>>

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3924771C.8AD911AD@oio.net>
Source record: 36385

```
How do you send a 'caveman' > back < to 1776?
'Doc
```

2613. Re: since x-force is a copy

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000518190651.25648.00000139@ng-cr1.aol.com>
Source record: 36386

do we have to go over this again for your people ..... the antenna system is just as important as the amp . a 1/2 assed amp with a great antenna system will win over a good amp on a 1/2 assed antenna .

and since when is a key down a measure of how good an amp is . wouldn't the person that has had one for years without having to fix it be that measure .

keydowns are no measre of long term quality or sound / audio quality . as a matter of fact most comp amp are barely intelligable when it comes to audio .

2614. Re: Older D104`s better/worse/same as a new one ???

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392477A9.CC78F281@oio.net>
Source record: 36387

LZBoyz,
Until you try the mic, how do you know you need
to do anything? Try it.
'Doc
PS - I like the handle

2615. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <zI_U4.17875$z7.2710841@news-west.usenetserver.com>
Source record: 36388

Now put your anger aside and think about this carefully...
The point is that I claim the amp is not amplifying audio frequencies
anyway!
The carrier frequency is changing amplitude at an audio rate.
There is a BIG difference!

"JR" <jr@some.net> wrote in message news:3923E825.33CF@some.net...
> For the RF part of the wave professor, for the RF part of the wave,
> there isn't enough Q in the circuit to have any, I repeat ANY effect on
> the much lower frequency audio component of the signal. And again, the
> audio component is a complex waveform, if over half of it is lost
> because of the conduction angle of the amp, please tell me how the tank
> circuit could possibly know what the lost portion of the complex
> waveform looks like? For gods sake, get some books and read up on the
> subject. I have quoted directely from the ARRL manual about how class C
> amps cannot be used to amplify a modulated signal without distortion and
> you have yet to answer, are you saying those engineers are wrong? Answer
> the question. If you are getting distortion free signal out of your amp
> then I guareentee it isn't running in class C mode. Please answer why
> commercial stations do not use your design, it would be much more cost
> effecient, why did not the two largest commercial builders of AM
> transmitter ever design a transmitter using your method. BECAUSE IS WILL
> NOT WORK!!!
>
>

2616. Re: <<<New Amp Design>>>

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000518190832.25648.00000140@ng-cr1.aol.com>
Source record: 36389

I don't understand all the technical stuff about these class c amps but
I sure understand the great performance I'm experiencing with it! No one has
said anything to be about being distorted. All I have been hearing is
complements how great it sounds. Most people out here are really narrow
minded and obviuosly have little
experience or electronics knowledge.
---

then send one to dennis #12

2617. Re: Two-Way Radio Installation

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392478E5.323C0E10@oio.net>
Source record: 36390

Gary,
Good advice, and well stated. I would add that in some
of the newer cars, wirig through the fuse panel -may- give
false information to the computer. There's no end to the
problems that can cause.
'Doc

2618. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <KQ_U4.18105$z7.2713603@news-west.usenetserver.com>
Source record: 36391

Yes... it's simple!
You just reconstruct a sine wave at the frequency of interest with the tank.

"JR" <jr@some.net> wrote in message news:3923E8FB.218A@some.net...
> Explain how the amp can reconstruct the missing 2/3 of a complex
> waveform. If I show you the upper 1/3 of an audio waveform, can you
> reconstruct the missing 2/3?

2619. Re: Mag Mounts - Why do they not use an electromagnet ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: NCB555@webtv.net
Message-ID: <20006-3924718C-20@storefull-131.iap.bryant.webtv.net>
Source record: 36392

But Mr Dave, we could use solar cells to power the magnet.

555 15 ¢ junk station
Trip
JSA # 1 E P TEXAS
Junk Stations OF America

2620. Re: <<<New Amp Design>>>

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <4S_U4.18142$z7.2723051@news-west.usenetserver.com>
Source record: 36393

It certainly is!
It has a conduction angle of about 170 degrees meeting the criteria for
class C...

"JR" <jr@some.net> wrote in message news:3923ED27.1C8B@some.net...
>
> That is because you amp isn't really running class C.

2621. Re: Simple Minded Non Techie Observations on the Magnum 257

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <39247A93.EDDCD6D@oio.net>
Source record: 36394

Redwire,
I would rather see a report/review like yours than one
loaded with mostly confusing measurements, that were more
than likely just quoted from the manufacutor's factsheet.
'Doc

2622. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39243312.3749@some.net>
Source record: 36395

GrtPmpkin32 wrote:
>
> >
> >Guess we won't be seeing you in the after life.
> >
> >
>
> Now we come to the crux of the matter... 'we know what's better, we know what's
> truer, and we are the only ones who will be rewarded for it...'
> Sound like terrorists, almost, in their zeal over God and the Big Brother
> gov't.
> If it means meeting you in heaven, count me out.
> Linus

Talk about terrorism, millions of people have been slaughtered over the
centuries in the name of Christianity.

2623. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3924687B.4F04@some.net>
Source record: 36396

Professor wrote:
>
> Well then what you are saying is that there is no way that a good sine wave
> can come out of a class c amp... is that correct?

Professor, you have't read or understood a word I have been saying. I
have agreed many times that the tank circuit can restore the sine wave
(the RF carrier portion of the signal) so yes, you can and will get a
good sine wave out of the tank circuit, but it will not and can not
restore the audio portion of the modulated waveform which is a complex
waveform that is riding on the carrier.

2624. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39246A0F.3B51@some.net>
Source record: 36397

Professor wrote:
>
> It will work for SSB... but you will hear a slight audio distortion at the
> beginning of a spoken word due to the carrier rising and turning the device
> on. Really, most people who aren't trained to listen for this would never
> even know... but it is detectable. This phenomenon does not occur on AM so
> long as the carrier is high enough to turn the device on. On FM... if your
> carrier was too low... and since there are no amplitude changes... the
> device would never come on. But raise the drive level to an acceptable level
> (turn on) and it also works like a million bucks.

Your full of it. The tell me, why do hams not use class C for SSB?. Why
are all amateur amplifiers for SSB operated in a linear class and not
class C? Why do commercial transmitters not use class C for SSB? When
you apply enough carrier to the input to the amp to turn the device on
by overcoming the cutoff bias, it still is only on during less than half
of the cycle if it is truly class C. I have ask you and you have yet to
answer, please show me a technical publication that supports what you
say. Can you?

2625. Re: <<<New Amp Design>>>

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39246AC7.665C@some.net>
Source record: 36398

W5LZ wrote:
>
> Gunsmoke wrote:
> >
> > I don't understand all the technical stuff about these class c amps but
> > I sure understand the great performance I'm experiencing with it! No one has
> > said anything to be about being distorted. All I have been hearing is
> > complements how great it sounds. Most people out here are really narrow
> > minded and obviuosly have little
> > experience or electronics knowledge.
>
> AND, if you will add that half the people out there wouldn't know
> 'good' audio, or a clean signal if they heard one, I'd agree with you.
> 'Doc
Your righ, distortion, splatter, overmodulating are all considered
standard good signals on the cb band.

2626. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Smokey <Ampkiller@usa.com>
Message-ID: <S3okOUqTSZ=c5Mko8YiRLGd6veQx@4ax.com>
Source record: 36399

Great, now you have a sine wave, what about the complex audio
waveform?

On Thu, 18 May 2000 18:19:42 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>Yes... it's simple!
>You just reconstruct a sine wave at the frequency of interest with the tank.
>
>"JR" <jr@some.net> wrote in message news:3923E8FB.218A@some.net...
>> Explain how the amp can reconstruct the missing 2/3 of a complex
>> waveform. If I show you the upper 1/3 of an audio waveform, can you
>> reconstruct the missing 2/3?
>
>
>
>

2627. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Smokey <Ampkiller@usa.com>
Message-ID: <xHokOZZ2j2izd7Wvct72cqOj0u+l@4ax.com>
Source record: 36400

On FM the carrier is too low? The device will never turn on? So your
stating on AM that a class C amp has no output? Does the carrier
level change with modulation on AM?

On Thu, 18 May 2000 18:05:07 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>It will work for SSB... but you will hear a slight audio distortion at the
>beginning of a spoken word due to the carrier rising and turning the device
>on. Really, most people who aren't trained to listen for this would never
>even know... but it is detectable. This phenomenon does not occur on AM so
>long as the carrier is high enough to turn the device on. On FM... if your
>carrier was too low... and since there are no amplitude changes... the
>device would never come on. But raise the drive level to an acceptable level
>(turn on) and it also works like a million bucks.
>
>> Now this "professor" claims that class C is not good for SSB, however if
>> a class C amp can be use for AM, well, "professor", an SSB signal is AM
>> also. It is also amplititude modulated, just minus the carrier and one
>> sideband, and a class C amp cannot distinguish the difference between a
>> DSB with carrier (normally referred to as AM) vs a SSB signal. So if it
>> works for one (which it dosen't) it should work for both.
>
>
>
>

2628. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Smokey <Ampkiller@usa.com>
Message-ID: <GXwkORoXyl8RthAQLgO9zAMg5266@4ax.com>
Source record: 36401

Sure you can get a good sine wave, thats not what his post referred
to. So know you have a nice carrier, so what? Answer his question.

On Thu, 18 May 2000 17:55:17 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>Well then what you are saying is that there is no way that a good sine wave
>can come out of a class c amp... is that correct?
>
>> Holly cow, the output is directly effected by what the device is doing.
>> Have you ever seen a commercially designed transmitter where an am
>> signal is applied to the input of a class C amplifier?
>
>
>

2629. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <F5%U4.18356$z7.2741286@news-west.usenetserver.com>
Source record: 36402

"Smokey" <Ampkiller@usa.com> wrote in message
news:xHokOZZ2j2izd7Wvct72cqOj0u+l@4ax.com...
> On FM the carrier is too low? The device will never turn on?

Correct.

>So your
> stating on AM that a class C amp has no output?

Only when it's below the turn-on point.

> Does the carrier
> level change with modulation on AM?

You bet it does!

2630. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <x7%U4.18374$z7.2744502@news-west.usenetserver.com>
Source record: 36403

That's exactly what the post was about! Since you have a good sine wave...
and the sine wave is changing size (at an audio rate)... then what in the
world is the problem? The sine wave is the only thing being amplified as far
as the amp knows!

"Smokey" <Ampkiller@usa.com> wrote in message
news:GXwkORoXyl8RthAQLgO9zAMg5266@4ax.com...
> Sure you can get a good sine wave, thats not what his post referred
> to. So know you have a nice carrier, so what? Answer his question.
>
> On Thu, 18 May 2000 17:55:17 -0500, "Professor" <bgriffey@kwom.com>
> wrote:
>
> >Well then what you are saying is that there is no way that a good sine
wave
> >can come out of a class c amp... is that correct?
> >
> >> Holly cow, the output is directly effected by what the device is doing.
> >> Have you ever seen a commercially designed transmitter where an am
> >> signal is applied to the input of a class C amplifier?
> >
> >
> >
>

2631. Re: HELP!!!!MARAGE KEEPS POPIN FUSES WHY?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <qb%U4.11477$m7.1558946@news1.rdc2.tx.home.com>
Source record: 36404

You should also check your power supply.

Keeper of 7 Keys <keeperof7keys@aol.com> wrote in message
news:20000518090929.11147.00000013@ng-cc1.aol.com...
> is it a new power cord?are you sure you have the wires hooked up the way
they
> are supposed to be(red to 13.8 pos. and black to ground).if the cord is
new
> make sure the wires are where they are supposed to be.some cords with the
> lighter adapters are wired wrong.if all those things check out,i would say
your
> protection diode is shorted.good luck
> keeper of 7 keys

2632. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Smokey <Ampkiller@usa.com>
Message-ID: <=HwkOZ=AZOzGRV9VSJoXIzyu0aVY@4ax.com>
Source record: 36405

My class C amp? You have nothing more than a cheezed out class B amp.
Its not a class C amp, other than the .7 volts turn on. Your amp has
none of the attributes of a class C amp, so quit calling it one. If
you really want to prove that a true class C amp will amplify AM with
no distortion, bias your cheezed amp to 120 degrees of conduction and
see what it sounds like. Then come back and tell everyone how great
an amp a class C is for AM.

On Thu, 18 May 2000 06:21:47 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>You are missing the point! It's not lost! The high q collector tank can
>reconstruct it to original integrity.
>You would not be able to tell the difference listening to my class c amp and
>a class ab amp on the air. It's already been proven out on the air many
>times...
>
>"JR" <jr@some.net> wrote in message news:3923246E.23B9@some.net...
>> Professor wrote:
>> >
>> > No... the carrier is not re-biasing and changing the class of the amp.
>> > Biasing is a steady-state no signal condition. It's still the same
>> > class no matter how you slice it. It's merely the vehicle used to turn
>> > the device on.
>>
>> And in the case of class C the devices do not conduct until the signal
>> reaches a level to overcome the bias and turn them on which is on the
>> upper 120-150 degrees of the signal. The rest of the signal is lost.
>>
>>
>
>
>

2633. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Smokey <Ampkiller@usa.com>
Message-ID: <zn4kOQZKQOIOY93fjlq6zBgSViLc@4ax.com>
Source record: 36406

No it can't, Try it with a true class C amp.

On Thu, 18 May 2000 06:22:35 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>Yes it can!
>
>> Professor, listen, the RF waveform contains audio frequencies, if you
>> chop of 2/3 of the wave form you have also lost 2/3 of the audio as
>> well. The amp cannot reconstruct it
>
>
>

2634. Re: <<<New Amp Design>>>

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Barbequed Chicken <squeezehack@hotmail.com>
Message-ID: <8g1vl6$k9t$1@bob.news.rcn.net>
Source record: 36407

Mine sounds good too.
Nothing but compliments.

"DukkhaKoti" <dukkhakoti@aol.comniqueluv> wrote in message
news:20000518190832.25648.00000140@ng-cr1.aol.com...
> I don't understand all the technical stuff about these class c amps but
> I sure understand the great performance I'm experiencing with it! No one
has
> said anything to be about being distorted. All I have been hearing is
> complements how great it sounds. Most people out here are really narrow
> minded and obviuosly have little
> experience or electronics knowledge.
> ---------
>
> then send one to dennis #12

2635. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Smokey <Ampkiller@usa.com>
Message-ID: <bYAkOaqnPb5Lh7P4hCycOpg2br5f@4ax.com>
Source record: 36408

I think you pretty much hit it on the head with the arguing thing. He already admitted if his amp had another transistor and was running push pull he have a class B push pull with cross over distortion. Take away a transistor and nows it class C. Go figure, he needs to run his amp as a true class C and see how well his tank circuit reconstructs the complex audio waveform. He really does not understand what a true class C amp is.

On Thu, 18 May 2000 14:08:13 GMT, JR <jr@some.net> wrote:

>Professor wrote:
>>
>> Yes it can!
>>
>> > Professor, listen, the RF waveform contains audio frequencies, if you
>> > chop of 2/3 of the wave form you have also lost 2/3 of the audio as
>> > well. The amp cannot reconstruct it
>
>Explain how the amp can reconstruct the missing 2/3 of a complex
>waveform. If I show you the upper 1/3 of an audio waveform, can you
>reconstruct the missing 2/3?
>
>I guess I should take the advice I was once given, "never argue with an
>idiot...you will loose everytime because they can never recognize when
>they are wrong."
>

2636. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Nv%U4.18608$z7.2774249@news-west.usenetserver.com>
Source record: 36409

Smokey, please give us your definition of class C...

"Smokey" <Ampkiller@usa.com> wrote in message
news:zn4kOQZKQOIOY93fjlq6zBgSViLc@4ax.com...
> No it can't, Try it with a true class C amp.
>
> On Thu, 18 May 2000 06:22:35 -0500, "Professor" <bgriffey@kwom.com>
> wrote:
>
> >Yes it can!
> >
> >> Professor, listen, the RF waveform contains audio frequencies, if you
> >> chop of 2/3 of the wave form you have also lost 2/3 of the audio as
> >> well. The amp cannot reconstruct it
> >
> >
> >
>

2637. Re: <<<New Amp Design>>>

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <iw%U4.18614$z7.2774356@news-west.usenetserver.com>
Source record: 36410

Yes!

"Barbequed Chicken" <squeezehack@hotmail.com> wrote in message
news:8g1vl6$k9t$1@bob.news.rcn.net...
> Mine sounds good too.
> Nothing but compliments.
>
> "DukkhaKoti" <dukkhakoti@aol.comniqueluv> wrote in message
> news:20000518190832.25648.00000140@ng-cr1.aol.com...
> > I don't understand all the technical stuff about these class c amps but
> > I sure understand the great performance I'm experiencing with it! No one
> has
> > said anything to be about being distorted. All I have been hearing is
> > complements how great it sounds. Most people out here are really narrow
> > minded and obviuosly have little
> > experience or electronics knowledge.
> > ---------
> >
> > then send one to dennis #12
>
>

2638. Re: Dave Made M-400

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Barbequed Chicken <squeezehack@hotmail.com>
Message-ID: <8g217m$3aa$1@bob.news.rcn.net>
Source record: 36411

My radio keys at 3 watts. My M-400 keys around 150, and swings real good!!!

"Dave or Debby" <truth@planetc.com> wrote in message
news:39240add@news.planetc.com...
> WHY isn't it 4 or 5 like most of them? Are they inferior linikers,
that's
> why only 2? OR are you from the 2 school of NO brainers (everything is
2!)?
> Dave!!!!!!!!
>
> Lowrider667 wrote in message
> <20000517235135.15507.00003547@ng-fm1.aol.com>...
> Dave Made M-400 is a 5 pill box set your radio deadkey at 2 watts
>
>

2639. Re: Mag Mounts - Why do they not use an electromagnet ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8g21ja$oh1$1@slb7.atl.mindspring.net>
Source record: 36412

Ok, this might be a stupid statement, but then couldn't you use a DSP filter
and then after it, use something that would cut the signal below a certain
strength level, (similar to what a squelch does). Now granted It would
slightly defeat the purpose (the purpose being to boost the receive signal)
but I think it might be interesting for someone to test the theory out?
Does this make any sense or has this idea been done before and failed?

Maveric
W5LZ <w5lz@oio.net> wrote in message news:3922E416.4F25E30D@oio.net...
>
>
> Dave,
> It's just the nature of the beast, a pre-amp is an
> amplifier that can not discriminate between a desired
> signal and an undesired signal (noise). Sure, it will
> increase the level of the desired signal, but it also
> increases the 'noise' at the same time, and the same
> amount... no increase in s/n level.
> You can increase the signal and not the noise with
> a DSP filter, but that's not a pre-amp. by the way, the
> DSP filters use algorithms to distinguish between 'voice'
> signals and noise. A very large part of the 'noise' we
> hear is from other people transmitting on the same
> channel as the one signal we want to hear. Those other
> people talking are identified as a 'voice' signal by a
> DSP and so they are not eliminated. DSP's don't get
> rid of 'voice' interference/noise. We're back where
> we started.....
> 'Doc

2640. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8g22a6$f3s$1@slb6.atl.mindspring.net>
Source record: 36413

Just a simple question to start with. Do you actually think about what you say before you say it? Apparently not. Have you ever even used any type of digital meter? Didn't think so. Any piece of digital equipment is far more precise and accurate than any piece of analog equipment. If an analog meter would show a change, I guarantee you a digital will also. Unless of course you don't how to use the equipment in the first place. That must be your problem.

> Who cares who you are.
>
> If you had any common sense you know that a analog meter is perfectly
> able to show a trend. Most consumer available digital meters would
> never have enough resolution to show anything.
>
>
>
>

2641. Re: texas star base amps?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Barbequed Chicken <squeezehack@hotmail.com>
Message-ID: <8g22h7$e9t$1@bob.news.rcn.net>
Source record: 36414

Oooooo, I'd buy one of those!

"2 watt" <cantgetright@powerweb.net> wrote in message
news:y%xU4.3929$Up4.654046@homer.alpha.net...
> heard a rumor that texas star was coming out with base amps. can anyone
give
> anymore details?
>
> thanks,
> 2w
>
>

2642. Re: texas star dx 350 for sale

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Barbequed Chicken <squeezehack@hotmail.com>
Message-ID: <8g22qqguj1@bob.news.rcn.net>
Source record: 36415

I believe you can buy a new one for $250.

"Americancruiser" <americancruiser@aol.com> wrote in message
news:20000516100944.25489.00002828@ng-df1.aol.com...
> Texas star dx 350 , great shape beefed up bigger pills, does 400 watts on
low
> side
> over 500 on high. and a hole lot more on ssb, lots of swing . set up for
DX.
> also has recieve preamp and sideband delay.....
> $300.00 or trade for othe radio equipment.... email
americancruiser@aol.com

2643. Evidence...

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Rf0V4.20$g41.3128@news-west.usenetserver.com>
Source record: 36416

This is a quote from the book written by Robert Schrader named Electronic Communication. This is taken from the Amplitude Modulation chapter on page 378:

"It is important to understand that in single-ended circuits, flywheel action alone is responsible for the reproduction of the second half of the RF cycle. Each cycle of RF of the modulated envelope produced by the flywheel action has an almost perfect sine waveshape if the tank circuit Q of 10 or more is used."

I rest my case...

2644. Re: midland cb question

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Tom Geldner <tom@xor.cc>
Message-ID: <VA.0000013c.0bdec9a1@xor.cc>
Source record: 36417

In article <39246D8B.D9CD00F7@wright.edu>, Scott King wrote:
> is there any way to test
> capacitors with a multimeter to see if they're good?

Not unless it specifically has a cap testing function. Most use
a dedicated meter.

Tom of XOR
http://www.xor.cc for cool threads
Remove YY from e-mail

2645. Re: Antenna ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <%p0V4.149$g41.3376@news-west.usenetserver.com>
Source record: 36418

At a 40 foot height... even a coathanger (lol) properly matched should give the 2 mile range you are seeking. I would however invest in an antenna that is mechanically robust enough to survive the weather for an extended time.

"Compaq" <sforrest@soltec.net> wrote in message news:40sK4.5783$I75.5909543@news-east.usenetserver.com...
> I have a ?
> Does anybody know if I have to buy radio shacks $50.00 antenna to put
> on on my 40 foot tower, or can I buy one of there lower priced ones and get
> the same results since its going to be mounted so high?
> I work a field about 2 miles away from my house and
> I want to be able to talk to the wife while I am in the tractor. I know I
> have to by the RG8, but will a lower priced antenna work?
> Please email me if you can help.
>
> Thankyou
>
>

2646. Re: midland cb question

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Ws0V4.217$g41.7006@news-west.usenetserver.com>
Source record: 36419

True, there are capacitance reading meters for that purpose. You can get a halfway decent one for about $150.

"Tom Geldner" <tom@xor.cc> wrote in message news:VA.0000013c.0bdec9a1@xor.cc...
> In article <39246D8B.D9CD00F7@wright.edu>, Scott King wrote:
> > is there any way to test
> > capacitors with a multimeter to see if they're good?
>
> Not unless it specifically has a cap testing function. Most use
> a dedicated meter.
>
> Tom of XOR
> http://www.xor.cc for cool threads
> Remove YY from e-mail
>

2647. Re: Antenna evaluation

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <1369iskasfmgf6hiodl2e3v2m80748acsr@4ax.com>
Source record: 36420

On Thu, 18 May 2000 17:35:15 -0700, "Maveric" <maveric169@hotmail.com>
wrote:

>Just a simple question to start with. Do you actually think about what you
>say before you say it? Apparently not. Have you ever even used any type of
>digital meter? Didn't think so.

You like answering for me?

I have both and use them for different purposes There is no such thing
as one is better than the other. They both have their benefits and
both have their drawbacks.

>Any piece of digital equipment is far more
>precise and accurate than any piece of analog equipment.

Not FAR more, only more. I prefer analog multimeters over digital
because they can show trends. I also prefer analog S-meters over
digital S-meters because they have much more resolution.

Comparing apples to apples a consumer digital multimeter of the same
cost as a consumer analog multimeter has only twice the stated
accuracy. Or plus or minus 1.5 % compared to plus or minus 3 % Both
are accurate enough for this test.

> If an analog meter
>would show a change, I guarantee you a digital will also. Unless of course
>you don't how to use the equipment in the first place. That must be your
>problem.

The test was not a performed to give specific numbers. I did not
assign any db figures. That was not the purpose. Rather the test was
done to show differences.

With a readily available analog S-meter this differences can be shown.
Antenna A did show an increase over antenna B. Repeatability was
confirmed. And because of this the order or best to worst could be
attained. You do not need a digital meter to perform comparisons. You
don't have to drive a Ferrari to go to work do you?

The human eye can detect about a .005 " movement. Within a typical
consumer S -meter of 1.25 inches (not sure of exact size) you would
have a possibility of 250 marks. This is more than enough to compare
signals.

"Do you ever think about what you say before you say it?"

2648. Re: Evidence...

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <ed69iskn2qm6hih3n3pt148kq6hu04kpi6@4ax.com>
Source record: 36421

On Thu, 18 May 2000 19:56:56 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>This is a quote from the book written by Robert Schrader named Electronic
>Communication. This is taken from the Amplitude Modulation chapter on page
>378:
>
>"It is important to understand that in single-ended circuits, flywheel
>action alone is responsible for the reproduction of the second half of the
>RF cycle. Each cycle of RF of the modulated envelope produced by the
>flywheel action has an almost perfect sine waveshape if the tank circuit Q
>of 10 or more is used."
>
>
>I rest my case...

Single ended class B devices are perfectly acceptable with RF
waveforms. Even amplitude modulated RF waveforms.

2649. Re: Professor's cheezed out class B amp

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <do1V4.45$DL.3755@news.corecomm.net>
Source record: 36422

Hey Professor, the next thing they are going to say that Mr. Schrader probably doesn't know anything either...

Smokey <Ampkiller@usa.com> wrote in message news:eJYkOfge5qPInL2jKRGcHhWPGBMo@4ax.com...
> Professor has been on the newsgroup bragging about his "new" class C
> amp. Its not a true class C amp, its a cheezed class B amp that
> doesn't have correct bias applied to it. He admits that it has some
> distortion. So why is he calling his amp a True C amp, and not fixing
> the distortion his class B amp has?
>
> 1. True class C amps have a higher effciency than his cheezed class B
>
> Amp
> (a con to sell amps)
>
> 2. He's to cheap to add bias to his amp to eliminate the distortion
> (that would require additional parts, but which ones?)
>
> 3. He's to lazy to add bias too his amp to eliminate the distortion
> (he would have to modify the pre-etched board he bought)
>
> 4. He doesn't know how.
> (best answer, he hasn't shown any real knowledge of class of
> amps)
>
>
> Professor, build a true class C amp, (120 degrees) use it, prove it
> has no distortion when used a linear amp for AM. Would you care to
> make a wager on the outcome?
>
>

2650. Re: since x-force is a copy

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8g288c$hp5u$1@fu-berlin.de>
Source record: 36423

Not taking up for no one, but where is HE doing so bad at the breaks? and what breaks have you won?

--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Ten ohm smoke" <tenohmsmoke@aol.com> wrote in message news:20000518153055.11565.00000062@ng-cd1.aol.com...
> Since X-force is a copy of Dave's boxes and Dan was working for him and started
> his own line of boxes (X-Force), why do they do so bad at the keyoffs? Maybe he
> should have stuck around a little while longer at Daves shop before he took off
> on his own. dave made dave made dave made dave made dave made dave made dave
> made dave made

2651. Realistic TRC-459 mods?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Ivan Dubinsky <ivandu@uniserve.com>
Message-ID: <958702794.439272@neptune.uniserve.ca>
Source record: 36424

I know that I could probably find what I want by extensive searching through archives, search engines etc. but, I'm hoping that someone can save me the trouble by pointing me to a link for modifying a Realistic TRC-459 base transceiver. I'm mainly interested in extending the frequency coverage. Mainly, I'd like to be able to get on 27.425 kHz. Thanks.

Ivan

2652. Re: <<<New Amp Design>>>

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8g28gc$hmi3$1@fu-berlin.de>
Source record: 36425

Hey man he might think that the harder he sucks the better his next amp will be, he is stepping up to a 2 pill, now when he is able to keep that together with a 100 watts of drive and still sound good then he will have something...

"Programbo5" <programbo5@aol.comnospam> wrote in message news:20000518131503.06852.00000068@ng-fo1.aol.com...
> >From: "Gunsmoke" rich@hotmail.com
>
> >Most people out here are really narrow
> >minded and obviuosly have little
> >experience or electronics knowledge.
>
> If you were to take a caveman and send him forward in time to 1776 he`d look
> at all the guys with muskets and oil lamps and think they were gods even though
> by todays standards they are living primatively.....Thats the way it is with
> Gunsmoke and the professor.
>
> I hope I did`nt brain my damage.

2653. Re: <<<New Amp Design>>>

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8g28hq$j0nr$1@fu-berlin.de>
Source record: 36426

Not good signals in my book.

"JR" <jr@some.net> wrote in message news:39246AC7.665C@some.net...
> W5LZ wrote:
> >
> > Gunsmoke wrote:
> > >
> > > I don't understand all the technical stuff about these class c amps
but
> > > I sure understand the great performance I'm experiencing with it! No
one has
> > > said anything to be about being distorted. All I have been hearing is
> > > complements how great it sounds. Most people out here are really
narrow
> > > minded and obviuosly have little
> > > experience or electronics knowledge.
> >
> > AND, if you will add that half the people out there wouldn't know
> > 'good' audio, or a clean signal if they heard one, I'd agree with you.
> > 'Doc
> Your righ, distortion, splatter, overmodulating are all considered
> standard good signals on the cb band.
>

2654. Re: Dave Made M-400

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8g28ld$huu5$1@fu-berlin.de>
Source record: 36427

I would too, unless the going gets rough!
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"SlapNutz" <slappy@mindspring.com> wrote in message
news:7qRU4.2510$Ve2.40262@typhoon1.ba-dsg.net...
> I WOULD AGREE..
> "RollingRadios" <rollingradios@aol.com> wrote in message
> news:20000518000154.07408.00003182@ng-cl1.aol.com...
> > Set the radio's carrier to whatever makes the M400 key between 200 and
> 300, 350
> > max carrier out of box, 250 preferred.
>
>

2655. Re: Dave Made M-400

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8g28q4$h65u$1@fu-berlin.de>
Source record: 36428

I would use a 3 pill, he see a hell of a deadkey.

for a second!

"Programbo5" <programbo5@aol.comnospam> wrote in message
news:20000518132103.06852.00000069@ng-fo1.aol.com...
> >From: "Dave or Debby" truth@planetc.com
>
> >WHY isn't it 4 or 5 like most of them? Are they inferior linikers,
that's
> >why only 2?
>
> What you want to do is drive your M400 with an M80
>
> I hope I did`nt brain my damage.

2656. Re: <<<New Amp Design>>>

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <_H1V4.48$DL.218@news.corecomm.net>
Source record: 36429

Hey -=BOOB<>BOOB-=, can you tell me what kind of big radio you operate? Yaa I know, you took two soup cans and a long piece string and you talk to the kids next door...lol.

-=BOO<>BOO=- <tappingdatass@hotmail.com> wrote in message news:8g28gc$hmi3$1@fu-berlin.de...
> Hey man he might think that the harder he sucks the better his next amp will
> be, he is stepping up to a 2 pill, now when he is able to keep that together
> with a 100 watts of drive and still sound good then he will have
> something...
>
>
> "Programbo5" <programbo5@aol.comnospam> wrote in message
> news:20000518131503.06852.00000068@ng-fo1.aol.com...
> > >From: "Gunsmoke" rich@hotmail.com
> >
> > >Most people out here are really narrow
> > >minded and obviuosly have little
> > >experience or electronics knowledge.
> >
> > If you were to take a caveman and send him forward in time to 1776 he`d look
> > at all the guys with muskets and oil lamps and think they were gods even though
> > by todays standards they are living primatively.....Thats the way it is with
> > Gunsmoke and the professor.
> >
> > I hope I did`nt brain my damage.
>
>

2657. Re: WHO MAKES THE BEST AC BOX?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8g292v$gn3b$1@fu-berlin.de>
Source record: 36430

I agree, and don't think it is by any means!!

"SlapNutz" <slappy@mindspring.com> wrote in message
news:KrRU4.2514$Ve2.40003@typhoon1.ba-dsg.net...
> being the biggest dont mean it is the best though
> "-=BOO<>BOO=-" <tappingdatass@hotmail.com> wrote in message
> news:8fvlnr$cpd0$1@fu-berlin.de...
> > I know he got a heavy maul!!!!!
> > --
> > -=PEAKABOO=-
> > "Trying not to choke,
> > On that 10 ohm smoke"
> > Check out http://www.geocities.com/watergate_rollin
> >
> >
> >
> > "two46jr" <two46jr@mailhost.cyberhighway.net> wrote in message
> > news:8fv7hf$8fg$1@news.cyberhighway.net...
> > > GOTTA LIKE BLUE GILL!!!!!!!!!
> > >
> > > ----------
> > > In article <4023-3922D33E-4@storefull-218.iap.bryant.webtv.net>,
> > > SUGAPLAYER@webtv.net wrote:
> > >
> > >
> > > > MUDDY WATERS,BLUE GILL,947 SPECIAL,JOHN BOY,DRAUDIOMAKER,22
> BUILT,PRIME
> > > > MINISTER,GHOSTRIDER,OR A YELLOW JACKET?????
> > > >
> > > > CREOLE BABY
> > > >
> >
> >
>
>

2658. Re: Mag Mounts - Why do they not use an electromagnet ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8g295v$hdku$1@fu-berlin.de>
Source record: 36431

The dosy preamp? if so these are a cool unit that really works.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"hillbillydave" <davesNOdaSPAM@oztech.com.invalid> wrote in message
news:02df3048.bfae5c93@usw-ex0103-023.remarq.com...
> Doc, I agree 100% on the pre=amps, however I did work on a
> dosy tr-7 the other day that had 3(i think) tuned circuits and
> should have give some real gain...signal to noise
>
> dave
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

2659. Re: Tech's worst enemy?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3924a822@news.planetc.com>
Source record: 36432

Doc & all:
Actually the techs worst enemy is the CB BUTCHER that messes up
someone else's CB and expect you to fix it for less! Actually there may be
worse enemies!!! How about bozo engineers designing JUNK & making junk in
RED China?
Dave!!!!!

W5LZ wrote in message <392475FD.58B6F9E5@oio.net>...

mickey,
Your right, heat is an enemy of techs, designers, and users,
unless you live in the arctic. Lots of the new radios that were
designed to run a little power have a built in fan, in addition
to the heatsink. Some might even have a 'peltier junction' to
cool the 'hot spots'.
'Doc

2660. Re: Professor's cheezed out class B amp

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <6K1V4.49$DL.4037@news.corecomm.net>
Source record: 36433

I can imagine what's been up yours....LOL

Smokey <Ampkiller@usa.com> wrote in message
news:AaUkOfTP57PcimmSCpzgpKdm5LOg@4ax.com...
> Never said anything about Schrader, just the professor.
> Having trouble reading posts Gunsmoke?
> Too much smoke up your ass clouding your vision?
>
> On Thu, 18 May 2000 21:14:50 -0500, "Gunsmoke" <rich@hotmail.com>
> wrote:
>
> >Hey Professor, the next thing they are going to say that Mr. Schrader
> >probably doesn't know anything either...
> >
> >
> >Smokey <Ampkiller@usa.com> wrote in message
> >news:eJYkOfge5qPInL2jKRGcHhWPGBMo@4ax.com...
> >> Professor has been on the newsgroup bragging about his "new" class C
> >> amp. Its not a true class C amp, its a cheezed class B amp that
> >> doesn't have correct bias applied to it. He admits that it has some
> >> distortion. So why is he calling his amp a True C amp, and not fixing
> >> the distortion his class B amp has?
> >>
> >> 1. True class C amps have a higher effciency than his cheezed class B
> >>
> >> Amp
> >> (a con to sell amps)
> >>
> >> 2. He's to cheap to add bias to his amp to eliminate the distortion
> >> (that would require additional parts, but which ones?)
> >>
> >> 3. He's to lazy to add bias too his amp to eliminate the distortion
> >> (he would have to modify the pre-etched board he bought)
> >>
> >> 4. He doesn't know how.
> >> (best answer, he hasn't shown any real knowledge of class of
> >> amps)
> >>
> >>
> >> Professor, build a true class C amp, (120 degrees) use it, prove it
> >> has no distortion when used a linear amp for AM. Would you care to
> >> make a wager on the outcome?
> >>
> >>

> >
>

2661. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8g298o$h5ph$1@fu-berlin.de>
Source record: 36434

```
It will only give the user something to "TWEEK".
"Professor" <bgriffey@kwom.com> wrote in message
news:fpQU4.11196$z7.2019138@news-west.usenetserver.com...
> Yes, that is the only sure way to be able to maintain excellent matching
> from unit to unit.
>
> "Handy Andy" <CodysPC@Iserve.Net> wrote in message
> news:39233c35.2771777@news.iserv.net...
> > Greetings!
> >
> > Are you planning to keep the variable caps in place for the original
> > design rollout?
> >
> > [Nice idea]
>
>
>
>
>
```

2662. Re: Dave Made M-400 NO ANSWER YET !!!

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3924a8f5@news.planetc.com>
Source record: 36435

NO ONE has answered the question YET. The question is: What is the MOST SAFEST dead key that can go into it--5 watts or what? Maybe Dave that made it can tell me?
Dave!!!!!

-=BOO<>BOO=- wrote in message <8g28q4$h65u$1@fu-berlin.de>...
I would use a 3 pill, he see a hell of a deadkey.
for a second!

"Programbo5" <programbo5@aol.comnospam> wrote in message news:20000518132103.06852.00000069@ng-fo1.aol.com...
> >From: "Dave or Debby" truth@planetc.com
>
> >WHY isn't it 4 or 5 like most of them? Are they inferior linikers, that's
> >why only 2?
>
> What you want to do is drive your M400 with an M80
>
> I hope I did`nt brain my damage.

2663. Re: Professor's cheezed out class B amp

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <nO1V4.50$DL.3932@news.corecomm.net>
Source record: 36436

> Having trouble reading posts Smokey? That was intended too the Professor
not you....Get Real

Gunsmoke <rich@hotmail.com> wrote in message
news:6K1V4.49$DL.4037@news.corecomm.net...
> I can imagine what's been up yours....LOL
>
>
> Smokey <Ampkiller@usa.com> wrote in message
> news:AaUkOfTP57PcimmSCpzgpKdm5LOg@4ax.com...
> > Never said anything about Schrader, just the professor.
> > Having trouble reading posts Gunsmoke?
> > Too much smoke up your ass clouding your vision?
> >
> > On Thu, 18 May 2000 21:14:50 -0500, "Gunsmoke" <rich@hotmail.com>
> > wrote:
> >
> > >Hey Professor, the next thing they are going to say that Mr. Schrader
> > >probably doesn't know anything either...
> > >
> > >
> > >Smokey <Ampkiller@usa.com> wrote in message
> > >news:eJYkOfge5qPInL2jKRGcHhWPGBMo@4ax.com...
> > >> Professor has been on the newsgroup bragging about his "new" class C
> > >> amp. Its not a true class C amp, its a cheezed class B amp that
> > >> doesn't have correct bias applied to it. He admits that it has some
> > >> distortion. So why is he calling his amp a True C amp, and not
fixing
> > >> the distortion his class B amp has?
> > >>
> > >> 1. True class C amps have a higher effciency than his cheezed class
B
> > >>
> > >> Amp
> > >> (a con to sell amps)
> > >>
> > >> 2. He's to cheap to add bias to his amp to eliminate the distortion
> > >> (that would require additional parts, but which ones?)
> > >>
> > >> 3. He's to lazy to add bias too his amp to eliminate the distortion
> > >> (he would have to modify the pre-etched board he bought)
> > >>
> > >> 4. He doesn't know how.
> > >> (best answer, he hasn't shown any real knowledge of class of

> > >> amps)
> > >>
> > >>
> > >> Professor, build a true class C amp, (120 degrees) use it, prove it
> > >> has no distortion when used a linear amp for AM. Would you care to
> > >> make a wager on the outcome?
> > >>
> > >>
> > >
> >
>
>

2664. Re: Bubba & Coota

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3924a9b8@news.planetc.com>
Source record: 36437

Ice Cold:
Why don't you come up with commie jokes instead? Is it because you are so surrounded by them in NYC that they may find you if you do? We will see how many commies there are in NY when (if) hillary wins !!!
Dave!!!!

COLD as ICE wrote in message <20000518082342.08997.00000015@nso-fn.aol.com>...
Two rednecks, Bubba and Cooter, decided that they weren't going anywhere in life and thought they should go to college to get ahead. Bubba goes in first,
and the professor advises him to take Math, History, and Logic.

"What's logic?" asked Bubba.

The professor answered, "Let me give you an example. Do you own a weed-eater?"

"I sure do," answered the redneck.

"Then I can assume, using logic, that you have a yard," replied the professor.

"That's real good," the redneck responded in awe.

The professor continued: "Logic will also tell me that since you have a yard,
you also have a house."

Impressed, the redneck shouted, "AMAZIN'!!!!!"

"And since you own a house, logic dictates that you have a wife."

"Betty Mae! This is incredible!" (Bubba is obviously catching on.

"Finally, since you have a wife, logically I can assume that you are heterosexual," said the professor.

"You're absolutely right! Why that's the most fascinatin' thing I ever heard of. I cain't wait to take this here logic class." Bubba, proud of the new world opening up to him, walked back into the hallway where Cooter is still waiting.

"So what classes are ya takin?" he asks.

"Math, History, and Logic," replies Bubba.

"What in tarnation is logic?"

"Let me give you an example. Do ya own a weed-eater?"

"No."

You're gay aren't ya!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

2665. Re: Dave Made M-400 NO ANSWER YET !!!

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Barbequed Chicken <squeezehack@hotmail.com>
Message-ID: <8g29mmhjq1@bob.news.rcn.net>
Source record: 36438

Maybe he can... if he hasn't been abducted by aliens or black helicopters.

"Dave or Debby" <truth@planetc.com> wrote in message
news:3924a8f5@news.planetc.com...
> NO ONE has answered the question YET. The question is: What is the MOST
> SAFEST dead key that can go into it--5 watts or what? Maybe Dave that
made
> it can tell me?
> Dave!!!!!
>
>
> -=BOO<>BOO=- wrote in message <8g28q4$h65u$1@fu-berlin.de>...
> I would use a 3 pill, he see a hell of a deadkey.
> for a second!
>
> "Programbo5" <programbo5@aol.comnospam> wrote in message
> news:20000518132103.06852.00000069@ng-fo1.aol.com...
> > >From: "Dave or Debby" truth@planetc.com
> >
> > >WHY isn't it 4 or 5 like most of them? Are they inferior linikers,
> that's
> > >why only 2?
> >
> > What you want to do is drive your M400 with an M80
> >
> > I hope I did`nt brain my damage.
>
>
>
>

2666. Re: <<<New Amp Design>>>

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Barbequed Chicken <squeezehack@hotmail.com>
Message-ID: <8g2ao6$r16$1@bob.news.rcn.net>
Source record: 36439

It's called "Being LOUD!!!

> Your righ, distortion, splatter, overmodulating are all considered
> standard good signals on the cb band.

2667. slap nuts SHUT UP

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Ken & Melony Graham <jumpy@bluegrass.net>
Message-ID: <958706857.355488@news.bluegrass.net>
Source record: 36440

Every post with your damn name on it is full of trash. Why dont you just go away or shut up. And dont think im gonna reply back to your trash talking comments either. Yes you dont even know me but just once I would like to read the posts with out seeing all the crap you provide the users.

Im 10-7

Ken

2668. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <BA2V4.289$li1.1886@newsfeed.slurp.net>
Source record: 36441

"Professor" <bgriffey@kwom.com> wrote in message
news:Pt_U4.17438$z7.2692711@news-west.usenetserver.com...
> Well then what you are saying is that there is no way that a good sine
wave
> can come out of a class c amp... is that correct?

No one denies a good sine wave can come out of a class C amp. What is being denied is that any audio on the input will survive.

You insist on calling a 175 degree Class B amp a "Class C" because it is less than 180. In practical applications, negative bias is supplied by what in vacuum tube circuitry is called a grid-leak resistor and varies with the input. It is one gargantuan switching exercise; the input from the tube to the plate tank is virtually square wave. A 100% modulated AM signal on the input would key the amp, not modulate it!

1. You are NOT running Class C or anything like it.

2. There ain't no way true Class C is linear or anything like it. Linear means operation along the straight 'line' portion of a device's response curve. You can increase the Q of a tank till your pretty pink patoot sucks wind and it is not a linear by any definition, in theory or practice.

Dick McCollum

2669. Re: Whats the difference between AB1 & AB2 ???

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: skipp <skipp@pilot.ucdavis.edu>
Message-ID: <Pine.LNX.4.21.0005182122430.1659-100000@pilot.ucdavis.edu>
Source record: 36442

I think not Dean, what about that don't you agree with and why. I think
you need to check your foot before it goes in your mouth. It's right on
the money unless you've invented some new electronics theory.
Your turn..
cheers
skipp@pilot.ucdavis.edu

> Dean Arthur <dearthur@silverstar.com>
> On Thu, 18 May 2000, Dean Arthur wrote:

> > AB2 means that drive power applied to the tube causes the flow of grid
> > current. This means the tube is consuming power to amplify a signal.
> >
> > AB1 is amplification without drawing any power from the source driver.
>
> Back to the classroom, for you!
>
>

2670. Re: IS THEIR A WAY TO LISTEN CB ON INTERNET

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: Kevin P <kpevin@mediaone.net>
Message-ID: <pq3V4.1494$qb3.127588@elnws01>
Source record: 36443

http://www.qsl.net/oe3mzc/receivers.html

"Astint1" <astint1@aol.com> wrote in message
news:20000518134041.00840.00000073@ng-ct1.aol.com...
> IS THERE A WAY TO LISTEN TO CB RADIOS VIA THE INTERNET.

2671. Re: Two-Way Radio Installation

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3924D2B3.EBCEBE0F@island.net>
Source record: 36444

You will probably will bet noise. You need to grounds the
engine to the car body and the - side od the battery as
well. I use #4 welding cable because it is so flexible.
You can try and build my noise filter....

NOISE FILTER
Note if the car is in need of a tune-up this filter may not
get rid of much of the ignition noise.
Here is what you do. The filter I made measures 5" long x 4"
wide x 3" high.
Lets start with a rundown of parts:- 1- 2 electrolytic
capacitors 6500 UF each at 15 to 18 working volts.
If you can find one capacitor with 12000 to 20,000UF OK but
you may need to adjust the size of filter box. Get the
Capacitors first because the size varies and will determine
the filter box size.My to capacitors measure 3.25" X 1"
diameter each. They should have a mounting bracket.

1- 1 ceramic disk.047 pf 100 V Cap.(capacitor),1
ceramic 5 pf 100v cap,
2- 1 ceramic 180 pf 100v Cap., 1 0.5 mf cap, 1
electrolytic 5mf 50v Cap.
3- 1 1.2K Ohm 5 watt resistor
4- 1 0.5" to 0.75" ID ferrite core
5- 2 chassis mount SO-239 connectors like the type
the antenna hooks on to the back of the CB.
6- 1 chassis mount fuse holder
7- 18 feet of #14 wire that is used for winding
electric motors... "magnet-wire".
8- 5/8" X 5" (length of the filter box) soft metal
round bar.
9- 1 metal project box from Radio Shack. 5" x 4" x
3"; wider if the big capacitors are larger than I mentioned
earlier
10- 12v relay like they use for fog lamps
11- 2 thick PVC or nylon washers, 1.5" in Diameter
X 3/17" thick (May have to make)
12- 6" of thin 3/4" heat shrink you can get most of
the stuff at Radio Shack or your favorite electronic
surplus.

CONSTRUCTION
We need to make a choke out of the bar, motor wire, plastic
washers and heat shrink. Cut the 5/8" bar so that it and the
2 washers fit snugley into the _length_ of the box. Drill

and thread each end of the rod to take a 3/16" or #12 bolt. This is to secure the choke to each end of the box. Heat shrink the full length of the rod. Secure the plastic washers to each end of the rod. Grove one of the washers to allow the first winding to come to the top of the choke. If the washers are thick enough you can angle drill for the wire on a angle... this makes a neat exit. Now neatly, tightly and uniformly wind the wire on the rod and from washer to washer, do not overlap wire. You should get _about_ 3 layers. With a 1.5' lead out of the grooved or drilled washer and a 6" lead from the top layer tape or heat shrink the core in place, making sure that the windings _do not_ come loose. Drill the box for the screws in the rod and secure in the center, bottom of the box as close as to the bottom as the washers will let you. The core should be no less that 0.5" from the bottom.

Over the grooved washer install the SO-239 chassis mount connector; on one of the 4 screws place a solder tag. This is the_INPUT_ so mark it. Install the large capacitor(s)... they should have a mount. Install the other SO-239 chassis connector (at other end) with a solder tag to...off to one side leaving room for the fuse holder to go next to it. REMEMBER YOU HAVE TO HAVE ROOM TO GET IN TO SOLDER LEADS AND LEAVE ROOM FOR THE LID AND SIDES SO THERE ARE NO SHORTS ETC.!

Using #12 automotive wire wind as many turns through the ferrite core as passable and connect one end to the center conductor of the input connector and the other to the choke lead. Trim leads for neatness. Connect the 5 watt resistor from the center conductor to the solder tag installed earlier. If you are using 2 large capacitors connect the positive post to the IN center conductor and the negative to the grounded solder tag. Use #16 automotive wire for jumpers. Solder in place. At the other end connect the choke lead to the center of the fuse holder lead, solder. connect a #14 jumper from the other fuse lead to the _OUT_ center conductor of the other SO-239 chassis mount connector. Also connect the other large capacitor positive lead to the center conductor and other to ground (the solder tag).To the center end (between the out center conductor or + lead) and fuse holder and connect the other end of the .024pf, 5pf, 180pf, .05mf and to ground; connect the 5mf electrolytes to the same way observing polarity. THIS FILTER IS FOR A NEGATIVE GROUND CAR IF POSITIVE REVERSE THE ELECTROLYTIC POLARITIES. Try to keep the wiring as short and neat as possible. To one of the screws of the choke attach about 14" of #10 auto wire using appropriate wire connectors. SOLDER ALL CRIMP ON CONNECTORS!

INSTALLING IN CAR
Using _#10_ auto wire run a lead directly from the battery
to a spot where the lead from the filter to the CB will NOT
be any longer than 2.5 feet. If you want the system to
operate with the ignition key install the relay in a convent
place. Attach the #10 wire attached to the choke screw to a
GOOD car ground and use as short a lead as possible. NOTE
#10 wire is used not for the sake of amps but to reduce RF
loops. Resistance is considerably higher at RF than DC.

CONNECTING CB TO FILTER
After the filter has been tested, we will connect the CB to
the Filter. For wire we will use RG8/u Mini or better yet
shielded #12 pair. Use as short as a length as possible an
keep this run away from other wiring, especially parallel.
Attach a PL 259 connector to one end of the RG8 and fix to
filter output. If there is room in the back of the CB AND it
does NOT disturb ANY wiring install a chassis mount SO-239
connector for the power in and mark RED well. If this is to
difficult then run the RG8 power line to the last 1.5" of
the power cord if it pugs into the back of the set, if the
cord goes through the CB then connect and solder inside.

TIPS AND COMMENTS
I have used this in a Blazer, Caviler, and Dodge Neon, all
have been kept tuned up. With out the filter I got some
ignition noise and severe alternator and windshield wiper
noise. All was stopped with this filter. I can't stress
enough the importance of the neatness of ALL wiring and All
automotive wiring other than the filter itself; use the
proper connectors and terminals and solder ALL connections.
Crimps only let in corrosion. Where there are bare wires
that may short use heat shrink. The RG8/u mini is to insure
the noise is not picked up between the filter and CB. This
filter is not heavy enough to run a large RF amp. or linear,
the choke wire would have to be #8 or 10 wire for any thing
over 100 watt.

Good luck and any questions... ask
John
johna@island.net

McGovern wrote:
>
> Bill Nelson wrote:
> >
> > Waylon Mercy <Waylon_Mercy@webtv.net> wrote:
> > : Hello,
> > : I know general automotive electric wiring, but am not quite sure on
> > : installing a two-way radio which would seem very simple. I attempted to
> > : install one in a Chrysler fifth Avenue and blew several fuses out. I
> > : currently have it my two-way radio all mounted and ready to go in my

> > : 1999 Dodge Ram and would like to go ahead and hook it up myself. Would
> > : any be able to give me some good information and pointers how to go
> > : about this properly. Any information would be greatly appreciated.
> >
> > If you are unsure how to do it, it might be best to cough up the money
> > and have a good radio shop do the job for you.
> >
> > If it is the same radio as you had before, you should get a shop to
> > check it out to make sure it is working correctly before hooking it
> > up in the vehicle.
> >
>
> Besides that, all I did was hook the positive directly to the battery,
> and the negative to the ground (car body). No big whoop. I get a little
> alternator noise, but not enough to complain about.

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

2672. Re: 10-7

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3924D64C.6D3A49A1@island.net>
Source record: 36445

Ya, if you can get past the high level of testosterone!! LOL
Cheers,
John

Paul uk86 wrote:
>
> I think this newsgroup is interesting
> uk86 paul
> G SEVEN <superiorwavelength@prodigy.net> wrote in message
> news:8fj58l$4clc$1@newssvr03-int.news.prodigy.com...
> > I think its time to go 10-7 from this group for good, its getting all
> jacked
> > up.
> >
> > KRS
> >
> >

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

2673. Re: Antenna ?

Newsgroup: rec.radio.cb
Date: 2000-05-18 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3924D84C.279ECA19@island.net>
Source record: 36446

Well, you know they make heavy duty coat hanger and a good
coat of trimclad paint and you got a very high resistance to
wind antenna lol.
Cheers,
John

Professor wrote:
>
> At a 40 foot height... even a coathanger (lol) properly matched should give
> the 2 mile range you are seeking. I would however invest in an antenna that
> is mechanically robust enough to survive the weather for an extended time.
>
> "Compaq" <sforrest@soltec.net> wrote in message
> news:40sK4.5783$I75.5909543@news-east.usenetserver.com...
> > I have a ?
> > Does anybody know if I have to buy radio shacks $50.00 antenna to put
> > on on my 40 foot tower, or can I buy one of there lower priced ones and
> get
> > the same results since its going to be mounted so high?
> > I work a field about 2 miles away from my house and
> > I want to be able to talk to the wife while I am in the tractor. I know I
> > have to by the RG8, but will a lower priced antenna work?
> > Please email me if you can help.
> >
> > Thankyou
> >
> >

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

2674. Re: <<<New Amp Design>>>

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Smokey <Ampkiller@usa.com>
Message-ID: <vIIkOQ7YPZ0oLB2z0T9v7y=Zcfxt@4ax.com>
Source record: 36447

Most people out here a really narrow minded and have little experience
or electronics knowledge? At least we know that his amp isn't a true
class C amp. Guess professor has been blowing to much smoke up your
ass?

On Thu, 18 May 2000 09:00:14 -0500, "Gunsmoke" <rich@hotmail.com>
wrote:

>I don't understand all the technical stuff about these class c amps but
>I sure understand the great performance I'm experiencing with it! No one has
>said anything to be about being distorted. All I have been hearing is
>complements how great it sounds. Most people out here are really narrow
>minded and obviuosly have little
>experience or electronics knowledge.
>
>
>
>
>

2675. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39247549.361A@some.net>
Source record: 36448

Professor wrote:
>
> It will work for SSB... but you will hear a slight audio distortion at the
> beginning of a spoken word due to the carrier rising and turning the device
> on. Really, most people who aren't trained to listen for this would never
> even know... but it is detectable. This phenomenon does not occur on AM so
> long as the carrier is high enough to turn the device on. On FM... if your
> carrier was too low... and since there are no amplitude changes... the
> device would never come on. But raise the drive level to an acceptable level
> (turn on) and it also works like a million bucks.

And the modulation will cause the drive to vary above and below the level necessary to turn the amp on. Remember, a carrier modulated to %100 the carrier is cut completely off at the bottom of the downward modulation part of the cycle. And in the case of a class C amp, the cutoff point is reached long before the bottom of the modulation cycle. I am going to try to explain this one more time. You have a class C amp, it is biased beyond cutoff (that is the definition of class C), in other words the bias voltage is such that the input has to rise to a certain level to overcome the cutoff bias before the device conducts. Now you apply an input signal, just a carrier, a sine wave; if the input signal does not reach a level to overcome the cutoff bias, then the device never turns on, but raise the input signal to where it does overcome the cutoff bias and now the device begins to conduct and will conduct only over that portion of the input signal that stays above the bias cutoff level. But as soon as the portion of the input signal falls below the bias level (in the range of 210 - 240 degrees of the cycle), the device cuts off, so all you are getting out of the device are the peaks of the input signal (in the range of 120-150 degrees of the cycle). Now add amplititude modulation to the carrier signal. The modulation can cause the carrier to vary in amplititude anywhere from twice its unmodulated voltage peak to zero. Any part of the modulation that keeps the carrier above the cutoff bias point, the device will conduct, but as soon as the modulation causes the carrier level to fall below the cutoff point the device stops conducting and that part of the modulated carrier is lost for good as the tank circuit will not restore that portion of the signal. Period! Now if you tell me that the carrier is going to keep the device above cutoff during modulation, then it isn't class C, it is operating in a linear class which by definitation is not class C as class C is not linear. Again please, please, direct me to a technical publication that states you can get a distortion free signal out of a class C amp with an amplititude modulated signal on the input as you describe. Please give me one example of such a use of a class C amplifier in amateur radio or commercial use. Nowhere but on cb will you

find such misinformation and hype.

2676. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39247660.221D@some.net>
Source record: 36449

Professor wrote:
>
> Now put your anger aside and think about this carefully...
> The point is that I claim the amp is not amplifying audio frequencies
> anyway!
> The carrier frequency is changing amplitude at an audio rate.
> There is a BIG difference!

There certainly is. That changing of the carrier amplititude at an audio rate produces audio frequencies in the sidebands, else there would be nothing to detect in the receiver detector circuit and no audio out of the receiver. Again you show your complete lack of knowledge on the subject.

2677. Re: <<<New Amp Design>>>

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39247716.752D@some.net>
Source record: 36450

Professor wrote:
>
> It certainly is!
> It has a conduction angle of about 170 degrees meeting the criteria for
> class C...
>

Then it isn't producing a distortioin free signal with a modulated input signal. Again I ask you "professor" point me to a technical publication that supports your theroy, show me an example of a commercial or amateur radio amplifier that operates class C as you describe.

2678. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3924769A.7331@some.net>
Source record: 36451

Professor wrote:
>
> Yes... it's simple!
> You just reconstruct a sine wave at the frequency of interest with the tank.

But the audio frequencies that are contained in the sidebands are not a
sine wave.

2679. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39247888.487E@some.net>
Source record: 36452

Smokey wrote:
>
> Sure you can get a good sine wave, thats not what his post referred
> to. So know you have a nice carrier, so what? Answer his question.
>
> On Thu, 18 May 2000 17:55:17 -0500, "Professor" <bgriffey@kwom.com>
> wrote:
>
> >Well then what you are saying is that there is no way that a good sine wave
> >can come out of a class c amp... is that correct?

The "professor" dosen't understand the first thing about the frequencies
that are produced when you modulate a carrier with audio frequencies, he
has no concept of the sidebands that are produced that contain the audio
frequencies, he thinks you only have carrier.

2680. LQQKING 4 A TUBE MODULATOR-(NOT LINEAR!!!!!) 4 Watts in 4 watts out/ and a TON OF SWING

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000518203957.25745.00000095@ng-cr1.aol.com>
Source record: 36453

Like my headline says.....I want a all tube modulator, 4 watts in and 4 watts out.....but alot of swing, does anyone know of such an animal? And if you do.....where can I buy one? all answers will get a speedy reply if you foward them to my e-mail address, and thanks for helping me out.....P.S. I want to hook this modulator up to my Trams D201/D201A's.....thx....Joe.

2681. Kenwood TS 120 For Sale or Trade for 6 meter ALL MODE RIG????

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: oleshadow287@aol.com
Message-ID: <20000518212137.05694.00000072@ng-cu1.aol.com>
Source record: 36454

Any one interested in a good hf rig with book and stock mic. 3.5 to 29.5 mhz coverage decent radio had one year, bought at ham dealer one owner.

2682. Re: rat shack htx-10

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Squeeze The Weeze <none@anytime.now>
Message-ID: <Ve1V4.157$Ol2.69303@news1.epix.net>
Source record: 36455

No freggin' mod........ fergeddaboudit.

--
skweezieweezie

` X o'
-----ooo-0-ooo-----
~

2683. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000518220156.06817.00000116@ng-fo1.aol.com>
Source record: 36456

Well I didn't mean to start another Christian-bashers vs. Anyone BUT Christian-bashers thread, and McGovern and JR, you have good points.
Ben, I did not mean to say that Christianity is false or wrong, I'm just pointing out that if you're faith makes you so zealous that 'rendering unto Caesar' is impossible, then you're lost.
Christianity is of course not just a bunch of rules, and I am not condemning any one faith. But fanaticism in the face of common law doesn't usually hold a candle to having used common sense in the first place... God may have given the world a book but He also gave us BRAINS, fercryinoutloud! :-)
Linus

2684. Professor's cheezed out class B amp

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Smokey <Ampkiller@usa.com>
Message-ID: <eJYkOfge5qPInL2jKRGcHhWPGBMo@4ax.com>
Source record: 36457

Professor has been on the newsgroup bragging about his "new" class C amp. Its not a true class C amp, its a cheezed class B amp that doesn't have correct bias applied to it. He admits that it has some distortion. So why is he calling his amp a True C amp, and not fixing the distortion his class B amp has?

1. True class C amps have a higher effciency than his cheezed class B

Amp
(a con to sell amps)

2. He's to cheap to add bias to his amp to eliminate the distortion
(that would require additional parts, but which ones?)

3. He's to lazy to add bias too his amp to eliminate the distortion
(he would have to modify the pre-etched board he bought)

4. He doesn't know how.
(best answer, he hasn't shown any real knowledge of class of amps)

Professor, build a true class C amp, (120 degrees) use it, prove it has no distortion when used a linear amp for AM. Would you care to make a wager on the outcome?

2685. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Smokey <Ampkiller@usa.com>
Message-ID: <eKIkOdfXbQLGco=f5HZOh0Wck6bl@4ax.com>
Source record: 36458

To achieve what a class C amp has to offer, something around 120
degrees of conduction. Certainly not your cheezed class B with a .7
of a volt of turn on to overcome. It may meet the strictest of
definitions for a class C, but it sure doesn't have all the attributes
of one. Bias your amp to eliminate the distortion, and call it what
it is, a class B amp. If you really want to give any potential
customers the best, quit conning them with your class C crap.

On Thu, 18 May 2000 19:05:40 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>Smokey, please give us your definition of class C...
>
>"Smokey" <Ampkiller@usa.com> wrote in message
>news:zn4kOQZKQOIOY93fjlq6zBgSViLc@4ax.com...
>> No it can't, Try it with a true class C amp.
>>
>> On Thu, 18 May 2000 06:22:35 -0500, "Professor" <bgriffey@kwom.com>
>> wrote:
>>
>> >Yes it can!
>> >
>> >> Professor, listen, the RF waveform contains audio frequencies, if you
>> >> chop of 2/3 of the wave form you have also lost 2/3 of the audio as
>> >> well. The amp cannot reconstruct it
>> >
>> >
>> >
>>
>
>
>

2686. Re: HELP!!!!MARAGE KEEPS POPIN FUSES WHY?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: americancruiser@aol.com
Message-ID: <20000518222424.06083.00000089@ng-fz1.aol.com>
Source record: 36459

the power wires polarity is correct. and its ran direct
to the battery, my other radios dont do this on this battery and the power cord
is the same as my cobra
it used to work and all of a sudden its blowing fuses
whats the diode look like what color? where would it be located? the cord does
work on the other radio
signed HELP!!!!

2687. Re: Professor's cheezed out class B amp

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Smokey <Ampkiller@usa.com>
Message-ID: <AaUkOfTP57PcimmSCpzgpKdm5LOg@4ax.com>
Source record: 36460

Never said anything about Schrader, just the professor.
Having trouble reading posts Gunsmoke?
Too much smoke up your ass clouding your vision?

On Thu, 18 May 2000 21:14:50 -0500, "Gunsmoke" <rich@hotmail.com>
wrote:

>Hey Professor, the next thing they are going to say that Mr. Schrader
>probably doesn't know anything either...
>
>
>Smokey <Ampkiller@usa.com> wrote in message
>news:eJYkOfge5qPInL2jKRGcHhWPGBMo@4ax.com...
>> Professor has been on the newsgroup bragging about his "new" class C
>> amp. Its not a true class C amp, its a cheezed class B amp that
>> doesn't have correct bias applied to it. He admits that it has some
>> distortion. So why is he calling his amp a True C amp, and not fixing
>> the distortion his class B amp has?
>>
>> 1. True class C amps have a higher effciency than his cheezed class B
>>
>> Amp
>> (a con to sell amps)
>>
>> 2. He's to cheap to add bias to his amp to eliminate the distortion
>> (that would require additional parts, but which ones?)
>>
>> 3. He's to lazy to add bias too his amp to eliminate the distortion
>> (he would have to modify the pre-etched board he bought)
>>
>> 4. He doesn't know how.
>> (best answer, he hasn't shown any real knowledge of class of
>> amps)
>>
>>
>> Professor, build a true class C amp, (120 degrees) use it, prove it
>> has no distortion when used a linear amp for AM. Would you care to
>> make a wager on the outcome?
>>
>>
>

2688. Re: K-40 vs. Wilson 1000 - Which is better ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: dinod@deltanet.com
Message-ID: <4Y1V4.11886$m7.1596256@news1.rdc2.tx.home.com>
Source record: 36461

Simple answer...

Yes, the Wilson is BETTER than the K-40. As other posts state,
the Wilson has a better matching network. The K-40 uses a
capacitor that will blow with anything over 200 watts (per K-40).

The Wilson is 58% better than the K-40! They are compared to
eachother and not a reference.

The were tested using the same parameters! This is the best
test you can do! I have owned MANY K-40s and MANY Wilsons.

The Wilsons work MUCH better than the K-40.

Dino

>Is the Wilson marketing hype correct in stating that the Wilson
>1000 has 58% more gain than a K-40 (on channel 40) ? Anybody
>tried both antennas ? 58% more gain over what ?
>
>Also, why do they state channel 40 ? How is the difference across
>the rest of the channels ?
>
>Thanks,
>
> Richard.
>

2689. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <392499DA.57F0@some.net>
Source record: 36462

Professor wrote:
>
> "Smokey" <Ampkiller@usa.com> wrote in message
> news:xHokOZZ2j2izd7Wvct72cqOj0u+l@4ax.com...
> > On FM the carrier is too low? The device will never turn on?
>
> Correct.
>
> >So your
> > stating on AM that a class C amp has no output?
>
> Only when it's below the turn-on point.
>
> > Does the carrier
> > level change with modulation on AM?
>
> You bet it does!

And every time the modulation causes the waveform drops below the bias cutoff level, the device stops conducting and the rest of the waveform is lost, never to be recovered.

2690. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39249BB7.DD9@some.net>
Source record: 36463

Smokey wrote:
>
> To achieve what a class C amp has to offer, something around 120
> degrees of conduction. Certainly not your cheezed class B with a .7
> of a volt of turn on to overcome. It may meet the strictest of
> definitions for a class C, but it sure doesn't have all the attributes
> of one. Bias your amp to eliminate the distortion, and call it what
> it is, a class B amp. If you really want to give any potential
> customers the best, quit conning them with your class C crap.

I am still waiting for the "professestor" to give me a reference to some technical publication that states you can get distortion free output from a class C amp with an amplititude modulated input signal, or give me an example of an amateur radio or commercial amp that makes that claim. I don't think I will ever see it.

2691. Re: Professor's cheezed out class B amp

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Smokey <Ampkiller@usa.com>
Message-ID: <kKskOSjYcpBEPHaA7rlaT15NtQdK@4ax.com>
Source record: 36464

```
Public post, if that was only meant for the Professor to reply to ,
e-mai him

On Thu, 18 May 2000 21:42:45 -0500, "Gunsmoke" <rich@hotmail.com>
wrote:

>> Having trouble reading posts Smokey? That was intended too the Professor
>not you....Get Real
>
>Gunsmoke <rich@hotmail.com> wrote in message
>news:6K1V4.49$DL.4037@news.corecomm.net...
>> I can imagine what's been up yours....LOL
>>
>>
>> Smokey <Ampkiller@usa.com> wrote in message
>> news:AaUkOfTP57PcimmSCpzgpKdm5LOg@4ax.com...
>> > Never said anything about Schrader, just the professor.
>> > Having trouble reading posts Gunsmoke?
>> > Too much smoke up your ass clouding your vision?
>> >
>> > On Thu, 18 May 2000 21:14:50 -0500, "Gunsmoke" <rich@hotmail.com>
>> > wrote:
>> >
>> > >Hey Professor, the next thing they are going to say that Mr. Schrader
>> > >probably doesn't know anything either...
>> > >
>> > >
>> > >Smokey <Ampkiller@usa.com> wrote in message
>> > >news:eJYkOfge5qPInL2jKRGcHhWPGBMo@4ax.com...
>> > >> Professor has been on the newsgroup bragging about his "new" class C
>> > >> amp. Its not a true class C amp, its a cheezed class B amp that
>> > >> doesn't have correct bias applied to it. He admits that it has some
>> > >> distortion. So why is he calling his amp a True C amp, and not
>fixing
>> > >> the distortion his class B amp has?
>> > >>
>> > >> 1. True class C amps have a higher effciency than his cheezed class
>B
>> > >>
>> > >> Amp
>> > >> ( a con to sell amps)
>> > >>
>> > >> 2. He's to cheap to add bias to his amp to eliminate the distortion
>> > >> (that would require additional parts, but which ones?)
>> > >>
```

>> > >> 3. He's to lazy to add bias too his amp to eliminate the distortion
>> > >> (he would have to modify the pre-etched board he bought)
>> > >>
>> > >> 4. He doesn't know how.
>> > >> (best answer, he hasn't shown any real knowledge of class of
>> > >> amps)
>> > >>
>> > >>
>> > >> Professor, build a true class C amp, (120 degrees) use it, prove it
>> > >> has no distortion when used a linear amp for AM. Would you care to
>> > >> make a wager on the outcome?
>> > >>
>> > >>
>> > >
>> >
>>
>>
>

2692. Re: Professor's cheezed out class B amp

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Smokey <Ampkiller@usa.com>
Message-ID: <GawkOYvL76R7TRDOlz9cIDqDqKjG@4ax.com>
Source record: 36465

LOL, the whole newsgroup knows what been up yours.

Professor by injection?

On Thu, 18 May 2000 21:38:11 -0500, "Gunsmoke" <rich@hotmail.com>
wrote:

>I can imagine what's been up yours....LOL
>
>
>Smokey <Ampkiller@usa.com> wrote in message
>news:AaUkOfTP57PcimmSCpzgpKdm5LOg@4ax.com...
>> Never said anything about Schrader, just the professor.
>> Having trouble reading posts Gunsmoke?
>> Too much smoke up your ass clouding your vision?
>>
>> On Thu, 18 May 2000 21:14:50 -0500, "Gunsmoke" <rich@hotmail.com>
>> wrote:
>>
>> >Hey Professor, the next thing they are going to say that Mr. Schrader
>> >probably doesn't know anything either...
>> >
>> >
>> >Smokey <Ampkiller@usa.com> wrote in message
>> >news:eJYkOfge5qPInL2jKRGcHhWPGBMo@4ax.com...
>> >> Professor has been on the newsgroup bragging about his "new" class C
>> >> amp. Its not a true class C amp, its a cheezed class B amp that
>> >> doesn't have correct bias applied to it. He admits that it has some
>> >> distortion. So why is he calling his amp a True C amp, and not fixing
>> >> the distortion his class B amp has?
>> >>
>> >> 1. True class C amps have a higher effciency than his cheezed class B
>> >>
>> >> Amp
>> >> (a con to sell amps)
>> >>
>> >> 2. He's to cheap to add bias to his amp to eliminate the distortion
>> >> (that would require additional parts, but which ones?)
>> >>
>> >> 3. He's to lazy to add bias too his amp to eliminate the distortion
>> >> (he would have to modify the pre-etched board he bought)
>> >>
>> >> 4. He doesn't know how.
>> >> (best answer, he hasn't shown any real knowledge of class of
>> >> amps)

>> >>
>> >>
>> >> Professor, build a true class C amp, (120 degrees) use it, prove it
>> >> has no distortion when used a linear amp for AM. Would you care to
>> >> make a wager on the outcome?
>> >>
>> >>
>> >
>>
>

2693. Re: WHO MAKES THE BEST AC BOX?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: lottarpm17@aol.com
Message-ID: <20000518232046.09353.00000159@ng-bd1.aol.com>
Source record: 36466

. . . . . .

2694. Re: since x-force is a copy

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000519000628.23161.00000176@ng-cj1.aol.com>
Source record: 36467

>From: tenohmsmoke@aol.com
>Since X-force is a copy of Dave's boxes and Dan was working for him and
>started
>his own line of boxes (X-Force), why do they do so bad at the keyoffs?

This looks like another trolling from one of the NoName "keyoff" crowd. Why
don't you key your noname against 151 or 123?

2695. Re: Evidence...

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3924AF58.194D@some.net>
Source record: 36468

Professor wrote:
>
> This is a quote from the book written by Robert Schrader named Electronic
> Communication. This is taken from the Amplitude Modulation chapter on page
> 378:
>
> "It is important to understand that in single-ended circuits, flywheel
> action alone is responsible for the reproduction of the second half of the
> RF cycle. Each cycle of RF of the modulated envelope produced by the
> flywheel action has an almost perfect sine waveshape if the tank circuit Q
> of 10 or more is used."
>
> I rest my case...

Which only proves that the flywheel action can reproduce the sine wave part of the signal, not the complex waveform of the audio. The audio frequencies are not a perfect sine wave and are to low in frequency for the flywheel effect to have any effect of those frequencies. You cannot ignore the audio frequencies that are present in the sidebands, they are there professor and the flywheel effect cannot restore those complex waveforms. Notice they say perfect sine wave, the signal is comprised of more than just the sine wave part. Your case may be rested, but that is all it is. Again, point me to a publication that states you can get distortion free output of a class C amp with an amplititude modulated signal. I have already pointed you to a technical publication that says you cannot.

2696. Re: Evidence...

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3924B090.1121@some.net>
Source record: 36469

tnom@mucks.net wrote:
>
> On Thu, 18 May 2000 19:56:56 -0500, "Professor" <bgriffey@kwom.com>
> wrote:
>
> >This is a quote from the book written by Robert Schrader named Electronic
> >Communication. This is taken from the Amplitude Modulation chapter on page
> >378:
> >
> >"It is important to understand that in single-ended circuits, flywheel
> >action alone is responsible for the reproduction of the second half of the
> >RF cycle. Each cycle of RF of the modulated envelope produced by the
> >flywheel action has an almost perfect sine waveshape if the tank circuit Q
> >of 10 or more is used."
> >
> >
> >I rest my case...
>
> Single ended class B devices are perfectly acceptable with RF
> waveforms. Even amplitude modulated RF waveforms.

And class B does not equal class C. Notice the professor did not state
which class of amplifier the book was speaking of.

2697. Re: Dave Made M-400 NO ANSWER YET !!!

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000519001725.23161.00000178@ng-cj1.aol.com>
Source record: 36470

>From: "Dave or Debby" truth@planetc.com
>NO ONE has answered the question YET. The question is: What is the MOST
>SAFEST dead key that can go into it--5 watts or what? Maybe Dave that made
>it can tell me?
>Dave!!!!!

I answered your question. Set your radio at 1w carrier with M400 wide open. Slowly bring radio carrier up until M400 has 250w carrier. Whatever that carrier is from the radio is where you should run it.
What is maximum? Keep bringing radio carrier up until M400 has 350w carrier, whatever radio carrier is at that time is maximum. This is a nice way to setup so customer doesn't blow up.
How's that? That's as plain as I can get.

2698. Re: What's a PILL ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005190028580.627-100000@dana.randomc.com>
Source record: 36471

Yep, you are right on that one for sure. the 2 meter band sounds like that with all those damn truckers on there. I had to run them off my rptr last night.

On 17 May 2000, Bill Nelson wrote:

> Date: 17 May 2000 05:59:46 GMT
> From: Bill Nelson <billn@spock.peak.org>
> Newsgroups: rec.radio.cb
> Subject: Re: What's a PILL ?
>
> dana <dana@randomc.com> wrote:
> : Think a "PILL" is a final, at least that is what the chicken banders calls
> : it.
>
> Please, that is Citizen's Band - warts and all. In many places, it sounds
> about the same as the local 2 meter Ham repeaters.
>
>

2699. Re: Skipper 300

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005190041520.627-100000@dana.randomc.com>
Source record: 36472

What was that radio that they made? think it was a side winder.

On Wed, 17 May 2000, hillbillydave wrote:

> Date: Wed, 17 May 2000 07:19:00 -0700
> From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
> Newsgroups: rec.radio.cb
> Subject: Re: Skipper 300
>
> all amps are the same....basicly, just minor changes here and
> there...an amp is a amp. if it looks like a amp, sounds like a
> amp, smells like a amp....its a damn amp small signal in and
> bigger signal out.
> if you don't believe me just lay your tounge on the metal cap of
> a amp tube ...any tube. see if they all don't do the same
> thing....
>
> dave
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!
>
>

2700. Re: My New Amp Design...

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005190038570.627-100000@dana.randomc.com>
Source record: 36473

You know better than that!!

On Wed, 17 May 2000, SlapNutz wrote:

> Date: Wed, 17 May 2000 12:36:19 GMT
> From: SlapNutz <slappy@mindspring.com>
> Newsgroups: rec.radio.cb
> Subject: Re: My New Amp Design...
>
> hehe anyone can quote web pages You are not a credible person professor. I
> will say it again take a picture of your amp next to your etching machine
> then maybe you will be believed. Otherwise the only thing you are good at is
> looking up web pages and copying pictures Good Day Sir.!
>
>
> "Professor" <bgriffey@kwom.com> wrote in message
> news:fdkU4.40399$sf6.6179900@news-west.usenetserver.com...
> > You sir should consider changing you "handle" to numbnuts. I always have
> an
> > etched board for my amps... proto or otherwise. I have access to a
> > T-Tech5000(see www.t-tech.com) routing machine for proto boards but in
> this
> > case I purchased the PC board from Communication Concepts. You are indeed
> an
> > idiot... put my hand in the picture... what in the world would that prove!
> >
> > "SlapNutz" <slapjack@bellatlantic.net> wrote in message
> > news:G7fU4.10131$Lp1.248412@typhoon2.ba-dsg.net...
> > > HAHAHA , you expect us to believe this is your amp.... this is no
> > prototype
> > > amp , if it is how can you already have a etched board made. And the
> unit
> > > is already in a chassis ,which recieves a wrap around lid, go blow smoke
> > up
> > > someone elses ass... To prove it is yours take a picture with your hand
> or
> > a
> > > soldering iron included with the amp... Otherwise nice try.....
> > > "Professor" <bgriffey@kwom.com> wrote in message
> > > news:JP%T4.30901$sf6.4804703@news-west.usenetserver.com...
> > > > Here's a picture of the first prototype unit to be installed in the
> > final
> > > > aluminum housing.
> > > > Sorry about the large size of this JPEG...
> > > >

> > > >
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>

2701. Re: Bubba & Coota

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000519003751.08997.00000035@nso-fn.aol.com>
Source record: 36474

In article <3924a9b8@news.planetc.com>, "Dave or Debby" <truth@planetc.com>
writes:

>Ice Cold:
> Why don't you come up with commie jokes instead? Is it because you are
>so surrounded by them in NYC that they may find you if you do? We will see
>how many commies there are in NY when (if) hillary wins !!!
>Dave!!!!

Have a nice day dave and tell debbie I said hello and I miss her!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

2702. Re: Dave Made M-400

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000519003751.08997.00000036@nso-fn.aol.com>
Source record: 36475

In article <20000518132103.06852.00000069@ng-fo1.aol.com>,
programbo5@aol.comnospam (Programbo5) writes:

>What you want to do is drive your M400 with an M80

Although it could be done. Isn't that a bit much. M40 would be more than enough
HA!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

2703. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3924B5FC.4143@some.net>
Source record: 36476

Richard McCollum wrote:
>
> "Professor" <bgriffey@kwom.com> wrote in message
> news:Pt_U4.17438$z7.2692711@news-west.usenetserver.com...
> > Well then what you are saying is that there is no way that a good sine
> wave
> > can come out of a class c amp... is that correct?
>
> No one denies a good sine wave can come out of a class C amp. What is being
> denied is that any audio on the input will survive.
>
> You insist on calling a 175 degree Class B amp a "Class C" because it is
> less than 180. In practical applications, negative bias is supplied by what
> in vacuum tube circuitry is called a grid-leak resistor and varies with the
> input. It is one gargantuan switching exercise; the input from the tube to
> the plate tank is virtually square wave. A 100% modulated AM signal on the
> input would key the amp, not modulate it!
>
> 1. You are NOT running Class C or anything like it.
>
> 2. There ain't no way true Class C is linear or anything like it. Linear
> means operation along the straight 'line' portion of a device's response
> curve. You can increase the Q of a tank till your pretty pink patoot sucks
> wind and it is not a linear by any definition, in theory or practice.
>
> Dick McCollum

He simply cannot grasp the true facts. I'm giving it up. He is so
typical of the "self-educated cb types" that make up their own theories
and never mind that those theories are not correct.

2704. WTB: BURNT LINEARS

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: fast350chevy@aol.com
Message-ID: <20000519005730.12501.00000106@ng-cf1.aol.com>
Source record: 36477

I am looking to purchase a few burnt linears...ones that may only need minor work or new pills...if anyone has one and would like to get rid of it let me know what kind and how big...

thanks Jason

2705. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3924BC98.A58@some.net>
Source record: 36478

Professor wrote:
>
> It will work for SSB... but you will hear a slight audio distortion at the
> beginning of a spoken word due to the carrier rising and turning the device
> on.

There is no carrier in an SSB signal, so according to your theory an SSB
signal would never turn the amp on.

2706. Re: Phantom Amps

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <20000519012613.12562.00000202@ng-fc1.aol.com>
Source record: 36479

The man that has this unit now called me today. We discussed what was wrong and from what he described, a rectifier is out. I was told by him that he was a tech, so I advised him to replace the rectifiers and use the secondary tap from transformer this time. The man that has this unit now didn't say anything about trying to contact the maker of the unit.

>
>Hello Steve, are you having much trouble with the X Force base amps.
>now? The one I had is burned up again. 4th time I know of. It has been
>send back to X Force 3 times and I guess they can't fix it. Looks like a
>amp of the price of this one would not be such junk. I am so ashame of
>selling it to its present owner that I hate to even talk to him about
>it.Now the people at X force will not return a call to the man who has
>it. He has called several times and left messages for Carl to call him
>but has not received any calls yet. He asked me if there was a chance
>that the man at Bulldog amps . might could fix it. Just wanted to let
>you know about the progress of this amp. Its a piece of crap. and would
>make a good boat anchor. Have a good day, Dennis.
>
>Dennis in Ga.=99
>

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
We also wholesale pricing to shops and dealers.
www.xportsrus.com
http://members.aol.com/exportsrus/index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

2707. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8g2kon$b36$8@bashir.peak.org>
Source record: 36480

JR <jr@some.net> wrote:

: Read it again carefully, it is saying you cannot amplify a modulated
: signal with a class C amp without distortion. Are you going to say now
: that this is all incorrect, that the person who wrote this dosen't know
: what he is talking about? That all those RF design engineers are simply
: wrong and you are right? What engineering school did you graduate from
: "professor"?

One slight correction. You cannot amplify an AM signal with a Class C
amp without distortion. It works fine for FM or PM.

--
Bill Nelson (billn@peak.org)

2708. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8g2l7p$b36$9@bashir.peak.org>
Source record: 36481

Professor wrote:
:
: "Smokey" <Ampkiller@usa.com> wrote in message
: news:xHokOZZ2j2izd7Wvct72cqOj0u+l@4ax.com...
: > On FM the carrier is too low? The device will never turn on?
:
: Correct.

Wrong. A Class C amp works fine for FM. The reason is that it is
a carrier that varies in frequency - not amplitude. It is amplitude
changes in Class C amps that is the problem.

: > Does the carrier
: > level change with modulation on AM?
:
: You bet it does!

It does not. Check it out with a spectrum analyzer.

--
Bill Nelson (billn@peak.org)

2709. Re: Phantom Amps

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8g2loj$1e1$1@mark.ucdavis.edu>
Source record: 36482

: EXPORTSRUS <exportsrus@aol.com> wrote:
: We are now offering Phantom Tube Amps. For a complete list visit
: www.xportsrus.com/Base_Amps.html
: Thanks, Steve

Oh Really..?

I love the specs where you say the single tube 6GK6 phantom puts out 30-250 watts peak. It that isn't the largest load of smoke and mirrors. To bad the average Joe doesn't have a little more background in basic electronics. I'd bet some serious diet pepsi you can't get anywhere close to 250 watts peak from that single tube. You'd lose money too, if you ever bet that instead.

And the spec promises get worse as you go up the lineup (or down the web page). A lot of technoblather is for sale to the un educated consumer.

I would hope anyone with a little burn to learn would pick up a used ARRL Handbook off EBay. Carrier Power, Input Power, Peak Power and PEP Power are all explained.

That 250 watt promise becomes pretty hard to believe... anywhere close to that is hard to believe.

skipp@pilot.ucdavis.edu

2710. Re: <<<New Amp Design>>>

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3924DC5F.6A8710C6@oio.net>
Source record: 36483

Barbequed Chicken wrote:
>
> It's called "Being LOUD!!!
>
> > Your righ, distortion, splatter, overmodulating are all considered
> > standard good signals on the cb band.

What good is it to be loud, if you can't be understood?
'Doc

2711. Re: Siltronix radio ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8g2mtd$2d7$1@mark.ucdavis.edu>
Source record: 36484

Doc,
Just like my old Kenwood HF radios, the drift can be measured and corrected with a simple cap. I did it on all my radios, the end result was less than 300Hz drift complete. That's right up there with any solid state radio.
skipp

ps, the bandswitch contacts in the vfo need to be cleaned with the proper methods and chemicals. That's why I mentioned the experience requirement.
73's

: W5LZ <w5lz@oio.net> wrote:
: Skipp,
: It's not really the cleanliness of the radio, or the
: alignment that caused the 'heathen's drift'. It was the
: heat buildup in the VFO section, plus the wrong 'rating'
: for the capacitors (cheaper to build).
: I do agree with you that they would make great
: collector's items! Clean'em up, put'em up there on that
: shelf...where they belong.
: 'Doc

2712. Re: Whats the difference between AB1 & AB2 ???

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8g2n6g$2d7$2@mark.ucdavis.edu>
Source record: 36485

: Dean Arthur <dearthur@silverstar.com> wrote:
: AB1 - input signal never drives the grids (bases) positive
: AB2 - grids (bases) are driven slightly positive on signal peaks

You are a fool Dean, regular transistors are current controlled devices.

Transistors do not have grids and can not EVER be driven AB2.

In reality, they only operate AB... not AB1 or AB2 which refers to the
flow of grid current in a tube.

Go buy an ARRL Handbook and read it.

skipp

2713. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8g2ltm$b36$11@bashir.peak.org>
Source record: 36486

Professor <bgriffey@kwom.com> wrote:
: You are missing the point! It's not lost! The high q collector tank can
: reconstruct it to original integrity.

Part of the modulation waveform is lost - as the final does not start
conducting until the bias is overcome. Because of this, the tank cannot
reconstruct the original waveform. It does not matter how high the Q
of the tank is. It cannot recreate a signal out of nothing.

: You would not be able to tell the difference listening to my class c amp and
: a class ab amp on the air. It's already been proven out on the air many
: times...

Wanna bet? If it is true, then something is occurring that is changing
the bias of the amp.

You can also hear the distortion in an AB1 and AB2 amp. But the minimal
distortion in an AB1 amp is considered to be "acceptable".

--
Bill Nelson (billn@peak.org)

2714. Re: Evidence...

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8g2mnp$b36$12@bashir.peak.org>
Source record: 36487

Professor <bgriffey@kwom.com> wrote:
: This is a quote from the book written by Robert Schrader named Electronic
: Communication. This is taken from the Amplitude Modulation chapter on page
: 378:

: "It is important to understand that in single-ended circuits, flywheel
: action alone is responsible for the reproduction of the second half of the
: RF cycle. Each cycle of RF of the modulated envelope produced by the
: flywheel action has an almost perfect sine waveshape if the tank circuit Q
: of 10 or more is used."

That is true for a Class A amplifier. It is not true for any of the other
classes - although AB1 comes close, as it is only shut off for a very small
fraction of the half cycle. It is less true for AB2, even less for B and
not at all close for Class C.

: I rest my case...

Try again.

--
Bill Nelson (billn@peak.org)

2715. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8g2lc6$b36$10@bashir.peak.org>
Source record: 36488

Professor <bgriffey@kwom.com> wrote:
: Then you explain what the wave is comprised of...

I did.

The composite signal is composed of the carrier (which does not change in amplitude), plus the two sidebands (which do). It is the changing amplitude of the sidebands which is the problem.

--
Bill Nelson (billn@peak.org)

2716. Re: <<<New Amp Design>>>

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8g2mtj$b36$13@bashir.peak.org>
Source record: 36489

: I don't understand all the technical stuff about these class c amps but
: I sure understand the great performance I'm experiencing with it! No one has
: said anything to be about being distorted. All I have been hearing is
: complements how great it sounds. Most people out here are really narrow
: minded and obviuosly have little
: experience or electronics knowledge.

Given that so many CB signals are drastically overmodulated, I doubt if
a very large percentage of CBers (and a lot of Hams for that matter)
would know distortion if they heard it.

--
Bill Nelson (billn@peak.org)

2717. Re: Older CB radio question

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8g2nec$2d7$3@mark.ucdavis.edu>
Source record: 36490

Wow, you did pick up some old tuna boats Jason... The SBE radios were made in all types of quality levels. The Catalina and Trinidad were mid line radios of average operation. SBE made some fancy stuff and some real crap. If your radios can be made to work cheap enough, they'd be fun to operate.
Most any Motorola CB made was built like a fort and hard as hell to have any fun mod'ing. If you want a stable radio for a shop or similar, the motorhead radio is a keeper for single channel operation.

cheers
skipp

: Jason Boswell <mbos@nospamiastate.edu> wrote:
: I got some old cbs from my grandpa and I was wondering if they are any good.
: I have a SBE Catalina
: III mobile and some SBE Trinidad Bases. I also have a Motorola base but I am
: not sure what model so are the SBEs worth fixing and how do I find out some
: info on the Motorola, I have a catalog number for the Motorola. I would also
: like some general info on the SBE radios
: Boswell.....

2718. Re: Evidence...

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <Md5V4.445$li1.1709@newsfeed.slurp.net>
Source record: 36491

"JR" <jr@some.net> wrote in message news:3924B090.1121@some.net...
> tnom@mucks.net wrote:
> >
> > On Thu, 18 May 2000 19:56:56 -0500, "Professor" <bgriffey@kwom.com>
> > wrote:
> >
> > >This is a quote from the book written by Robert Schrader named
Electronic
> > >Communication. This is taken from the Amplitude Modulation chapter on
page
> > >378:
> > >
> > >"It is important to understand that in single-ended circuits, flywheel
> > >action alone is responsible for the reproduction of the second half of
the
> > >RF cycle. Each cycle of RF of the modulated envelope produced by the
> > >flywheel action has an almost perfect sine waveshape if the tank
circuit Q
> > >of 10 or more is used."
> > >
> > >
> > >I rest my case...
> >
> > Single ended class B devices are perfectly acceptable with RF
> > waveforms. Even amplitude modulated RF waveforms.
>
> And class B does not equal class C. Notice the professor did not state
> which class of amplifier the book was speaking of.

He is right to the extent that if half a waveform is faithfully reproduced by the amplifying device, the other half will also be faithfully reproduced by the tank given that the tank is big enough to store the energy. Quality factor, the infamous Q, has nothing to do with it directly but as a practical matter it will be at least 10. While an RF waveform from an AM or SSB input is pretty complex, the amp deals with it as one SINE wave in a 27 millionth of a second so as long as outputs resemble inputs, it works. The key concept is SINE WAVE.

This whole debate centers about the definition of Class C. The Prof takes the position that anything running less than 180 degrees is Class C and enjoys all of the benefits of what the rest of the world means by Class C. This is, of course, more a religious exercise than a technical one. It is simply mindless doodoo based on stringing words together. There is more to Class C than degrees of current draw.

Now my experience with amps is in high-impedance devices, tubes and FET modules, rather than bi-polar transistors, so bear with me a bit; the principles are the same but terminology gets out of hand rapidly. I am going to use FET terms -- source, gate, and drain -- rather than emitter, base, collector, or the cathode, grid, plate of vacuum tubes.

In a class A, AB, or B circuit, the gate is biased (i.e. external voltages are applied that are isolated from the input signal) to establish an operating point. In Class A, this is generally in the middle of the linear portion of the FET's response curve. {Note: almost all devices response resembles a long, thin lazy S like the small sigma in the Greek alphabet}. In Class B, the operating point is near the bottom at or near current cut-off. AB is somewhere in between. This bias is held constant (trade term: it is 'stiff'). Every effort is made to deliver an amplified (i.e. the output looks like the input only more so) copy of the input signal to the drain's tank circuit. The tank does its 'fill in the dots' caper from there.

Now in Class C the whole concept changes. Only enough fixed bias is applied to keep the device from self-destruct mode when no signal is applied. With transistors this is no problem because it takes about 0.7 volts of forward bias or drive to turn them on at all but with tubes and FETs this is can be necessary.
The rest of operating bias is supplied by using the gate current drawn when the gate is positive with respect to the source. This gate current is leaked to ground thru a resistor so -- think about it -- the bias increases as the drain is driven more positive and decreases as drive decreases. There is no attempt whatever to preserve the incoming waveform in the output. Looking only at the output at the drain, the waveform looks like drek. It is not 120 degrees of a sine wave -- it is a burst of pure filth.

What you see looks like a nearly vertical leading edge, a flat-top in the middle, and a trailing edge that is less steep. As Fourier told us, it is harmonic-rich which is why frequency doublers and triplers are Class C. It is here that Q becomes a real factor if one does not like to be heard at 27.5, 55, 82.5, and 110 MHz equally well. Class C is certainly not linear, and in some respects is not an amplifier in the same sense as Class A or B. It is the beginning of switching circuits in which the tank recreates a sine wave out of an energy burst. Some posters have alluded to Class E and some later developments which are not my cup of tea; they can pontificate now.

So it seems that we have a semantic problem here. Prof wants the efficiency of burst-mode without paying the price in non-linearity by simply defining a 179 degree draw as Class C; that is doodoo. Those of us who know more than Prof have not gotten around to properly defining class C: a method which purposely distorts a waveform toward square wave to make optimum use of a 120 degree or so draw letting the tank restore the sine wave without restoring the amplitude variations.

If you don't see a gate resistor, it ain't Class C. The big thing of Class C is that the drive supplies bias via gate current draw.

Noting that the chapter cited is indeed on AM it is important to note that to properly modulate a Class C final for AM, it is indeed necessary to operate a final such that doubling drain voltage does in fact double drain current so that PEP is indeed 4 times dead carrier. The final need not be linear and isn't but it has to act as one in an audio sense to succeed. For that reason, you will often see two sets of specs listed for a transmitting tube, one in modulated AM service and another in FM, CW, FSK service.

With any luck I hope to have made some sense out of this pissing contest.

Dick McCollum

2719. 1/2 Wave Big Stick... Is this O.K.?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000519024848.01637.00000117@ng-fh1.aol.com>
Source record: 36492

Greetings!
I have a 1/2 wave Radio Shaft antenna, It's called the "Crossbow" it was purchased around 1994-1995... (They say it's a 1/2 wave, but it looks more like a 1/4 wave "skirt" antenna..) That was given to me... I was going to give this antenna to a friend of mine that wants to get into CB, and I was wondering if this is a decent antenna for a beginner... (I've never tried the Radio Shaft "Crossbow" antennas..)
But I recommended that he get a Maco V-5/8 like I have, but he wants to see if he likes the hobby enough to put money into it...

Thanks to all!!!
Jeff...

2720. Re: Whats the difference between AB1 & AB2 ???

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <Rn5V4.458$li1.1035@newsfeed.slurp.net>
Source record: 36493

"Skipp" <skipp@pilot.ucdavis.edu> wrote in message
news:8g2n6g$2d7$2@mark.ucdavis.edu...
> : Dean Arthur <dearthur@silverstar.com> wrote:
> : AB1 - input signal never drives the grids (bases) positive
> : AB2 - grids (bases) are driven slightly positive on signal peaks
>
> You are a fool Dean, regular transistors are current controlled devices.
>
> Transistors do not have grids and can not EVER be driven AB2.

Au Contraire, mon ami. Because a bi-polar transistor draws base current
under all circumstances, it is always AB2.. Because of this there is no
reason to use the suffix as it is understood -- by most that is.
>
> In reality, they only operate AB... not AB1 or AB2 which refers to the
> flow of grid current in a tube.
>
> Go buy an ARRL Handbook and read it.
>
> skipp

2721. Re: <<<New Amp Design>>>

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000519025800.01637.00000118@ng-fh1.aol.com>
Source record: 36494

Can you talk skip on two soup cans with a long string??? Just kidding,
Gunsmoke!!
LOL!!

>I know, you took two soup cans and a long piece string and you talk to the
>kids next door...lol.

2722. Re: Evidence...

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8g2ok1$2d7$4@mark.ucdavis.edu>
Source record: 36495

You both mess up pretty bad...

:> "It is important to understand that in single-ended circuits, flywheel
:> action alone is responsible for the reproduction of the second half of the
:> RF cycle. Each cycle of RF of the modulated envelope produced by the
:> flywheel action has an almost perfect sine waveshape if the tank circuit Q
:> of 10 or more is used."
:>
:> I rest my case...

On what... more smoke and mirros... The above refers to ~class C
tank circuit operation. Class A operation does not depend on the flywheel
effect. Using "conventional" linear AM/SSB modes in through a "less than"
class AB (that's B and C class) amplifier produces serious distortion you
wouldn't want to put on the air.

: Which only proves that the flywheel action can reproduce the sine wave
: part of the signal, not the complex waveform of the audio. The audio
: frequencies are not a perfect sine wave and are to low in frequency for
: the flywheel effect to have any effect of those frequencies.

Not correct... it's not because they are "to low in frequency". The
flywheel is used to restore the rf waveform.

: You cannot
: ignore the audio frequencies that are present in the sidebands, they are
: there professor and the flywheel effect cannot restore those complex
: waveforms. Notice they say perfect sine wave, the signal is comprised of
: more than just the sine wave part.

Your way off track when you say the above related to your argument with
the prof.
Your getting warm about one thing though, typical voice modulation and
music are very complex waveforms.

: Your case may be rested, but that is
: all it is. Again, point me to a publication that states you can get
: distortion free output of a class C amp with an amplititude modulated
: signal. I have already pointed you to a technical publication that says
: you cannot.

You are wrong...
The technology has progressed far enough where new High Power AM Broadcast
Transmitters operate using angles even less than Class C. It's way beyond
the newsgroup to talk about them here, but you can read up on them at most
broadcast transmitter mfgrs web pages.

skipp

2723. Re: Skipper 300

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Killrwatt <gravsat@antigopro.net>
Message-ID: <3924ee08$0$12262$4bb17d6e@news.dwave.net>
Source record: 36496

Mark made the Sidewinder, I think Palomar's first CB was the Skipper 73, then the next was the Digicom 100, wich was actually made by CPI. They made a couple attempts at the Ham market, one of wich was The Kachina, Not a bad little rig, mine still works great... When the 40's came out they dumped a couple cheapie Am mobiles on the market, and tried to catch the SSB crowd with the 40 Channel 500, Others borrowed the Palomar name a couple times but i think that was about it..... If someone cares to fill in any gaps that would be great...

dana <dana@randomc.com> wrote in message
news:Pine.LNX.4.21.0005190041520.627-100000@dana.randomc.com...
> What was that radio that they made? think it was a side winder.
>
> On Wed, 17 May 2000, hillbillydave wrote:
>
> > Date: Wed, 17 May 2000 07:19:00 -0700
> > From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
> > Newsgroups: rec.radio.cb
> > Subject: Re: Skipper 300
> >
> > all amps are the same....basicly, just minor changes here and
> > there...an amp is a amp. if it looks like a amp, sounds like a
> > amp, smells like a amp....its a damn amp small signal in and
> > bigger signal out.
> > if you don't believe me just lay your tounge on the metal cap of
> > a amp tube ...any tube. see if they all don't do the same
> > thing....
> >
> > dave
> >
> >
> > * Sent from RemarQ http://www.remarq.com The Internet's Discussion
Network *
> > The fastest and easiest way to search and participate in Usenet - Free!
> >
> >
>

2724. Re: Dave Made M-400

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Killrwatt <gravsat@antigopro.net>
Message-ID: <3924f2c7$0$12254$4bb17d6e@news.dwave.net>
Source record: 36497

Hey i did not see anything Asking these folks if it is a straight 4 pill or if its the 5 pill (1 driving 4) Even my Dumb ass knows Dave makes them both ways and calls them M400, That makes a big difference in how it should be driven....

Dave or Debby <truth@planetc.com> wrote in message news:39235604@news.planetc.com...
> What is the most amount of AM power that these units suppose to take, dead
> key imput?
>
> Thanks!
>
>

2725. Re: Older D104`s better/worse/same as a new one ???

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Killrwatt <gravsat@antigopro.net>
Message-ID: <3924f4f7$0$12265$4bb17d6e@news.dwave.net>
Source record: 36498

This is just my opinion, The old and new sound damn close, Stay away from the new 104's with the k designation, has a stupid ROGER BEEP, The old 104's were definately put together better. If i had a choice i would keep the old one, if i did not have a choice i would Buy a new one! The old Turner Plus 2 or, +2, you have is a damn good mike, in most cases better than the 104's ON SSB. I've had lots of mikes and If i could only Choose ONE it would be the D104! If i could choose two it would probably be the 104 and a +2, It really depends on the radio, mode of operation, your vioce, ETC.....
Dig up the +2, wire them both for the radio you use and get some on-the-air comparisons!

BTW: My opinion is based upon the fact that i spend most of the time on AM.

LZBoyz <lzboyz@aol.com> wrote in message news:20000518085953.02397.00000225@nso-ck.aol.com...
> I`ve got an Astatic D104 mic that hasn`t seen daylight in 20 years.
> It would now be about 25 years old.
> It`s kinda ruff looking(used a lot back then)
> I think it was around $50.00 new ?????
> I don`t know what the rest of the catolog number is or even if there is more to
> it.
> It is chrome, has only the stem keying bar, base is silver/gray if I remember
> correctly and uses a 9 volt battery for power. (standard crystal lollipop mic
> ???)
>
> My question is; Should I upgade to a new one if I decide to go with a lollipop
> mic or stick with this one ???
>
> I also have a blue Turner mike that I think is a Plus 2 ????
> I can`t remember where I put the damn thing.
> I only used this one a couple of times so it should look brand new if I can
> find it.
> It is also the same vintage.
>
> Any comments or suggestions are greatly appreciated
>
> 73
> Randy

2726. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: oneqck76ta@aol.comSpAmSuX
Message-ID: <20000519141729.04560.00000196@ng-bk1.aol.com>
Source record: 36499

I agree with waht he said!!

oneqck76ta@aol.com
http://members.aol.com/oneqck76ta

You've got '459' out of Minneapolis Minnesota and i'm back quiet!

****Hippie Freak****
http://members.aol.com/oneqck76ta/cbradio

2727. Re: since x-force is a copy

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8g40jb$kcdc$1@fu-berlin.de>
Source record: 36500

I agree, that is exactly what I thought when I seen "Keyoff" in his
statement.

--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"RollingRadios" <rollingradios@aol.com> wrote in message
news:20000519000628.23161.00000176@ng-cj1.aol.com...
> >From: tenohmsmoke@aol.com
> >Since X-force is a copy of Dave's boxes and Dan was working for him and
> >started
> >his own line of boxes (X-Force), why do they do so bad at the keyoffs?
>
> This looks like another trolling from one of the NoName "keyoff" crowd.
Why
> don't you key your noname against 151 or 123?

2728. FS navaho

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Jimbob <kw3u@warwick.net>
Message-ID: <392582FE.E008632B@warwick.net>
Source record: 36501

FS; a working navaho base station.
condition about a 7 of 10 and the s-meter needs a little tlc.
otherwise works great on 23 chans am.
Due to temporary insanity I must sell some of my classic
radio shaft stuff.
Will put the first ten responders in a hat and draw the
lucky winner.
Terms; money order for $150 and I will through in the shipping
for free.
ten-fore Jim

2729. Re: <<<New Amp Design>>>

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8g40oo$jbed$1@fu-berlin.de>
Source record: 36502

Shut up stupid, go check the professors sack and dust it off a little.
"Gunsmoke" <rich@hotmail.com> wrote in message
news:_H1V4.48$DL.218@news.corecomm.net...
> Hey -=BOOB<>BOOB-=, can you tell me what kind of big radio you operate?
Yaa
> I know, you took two soup cans and a long piece string and you talk to the
> kids next door...lol.
>
>
> -=BOO<>BOO=- <tappingdatass@hotmail.com> wrote in message
> news:8g28gc$hmi3$1@fu-berlin.de...
> > Hey man he might think that the harder he sucks the better his next amp
> will
> > be, he is stepping up to a 2 pill, now when he is able to keep that
> together
> > with a 100 watts of drive and still sound good then he will have
> > something...
> >
> >
> > "Programbo5" <programbo5@aol.comnospam> wrote in message
> > news:20000518131503.06852.00000068@ng-fo1.aol.com...
> > > >From: "Gunsmoke" rich@hotmail.com
> > >
> > > >Most people out here are really narrow
> > > >minded and obviuosly have little
> > > >experience or electronics knowledge.
> > >
> > > If you were to take a caveman and send him forward in time to 1776
he`d
> > look
> > > at all the guys with muskets and oil lamps and think they were gods
even
> > though
> > > by todays standards they are living primatively.....Thats the way it
is
> > with
> > > Gunsmoke and the professor.
> > >
> > > I hope I did`nt brain my damage.
> >
> >
>
>

2730. Re: What antenna is this? Here's a link to check it out.

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: McGovern <doghostage@bigfoot.com>
Message-ID: <39259050.B1B30402@bigfoot.com>
Source record: 36503

DBB wrote:
>
> Looks like a fishing pole to me...
>

Maybe it's a javellin... you know, for track & field events.

2731. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: McGovern <doghostage@bigfoot.com>
Message-ID: <392590A9.E1D6859C@bigfoot.com>
Source record: 36504

DukkhaKoti wrote:
>
> what does winning a key down prove ?
>
> how does winning a keydown relate to long term amp quality ?
>
> how does winning a keydown relate to sound quality ?

Nothing but testosterone levels.

2732. Re: Good cb radios on auction

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: The Antenna Man <buzzards@nospamidt.net>
Message-ID: <8g45lk$6hm@nnrp1.farm.idt.net>
Source record: 36505

Thanks Kevin, But I think I figured out what I did wrong here. I posted on some of the amateur groups and one person there did not approve. Well to me a radio is a radio and even some amateurs (like me BD) like to fool around with and maybe even modify the 11 meter radios for the 10 meter band and work qrp! I don't know what people consider spaming but all I am doing is trying to make available some inexpensive 11 meter radios for the average Joe that doesn't have a lot of bucks to play around with. I will continue to post my radios until the majority of the people I receive email from want me to stop. Mike (WJ2D)

2733. 947 SPECIAL is the best linear builder in california!

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <18730-39259407-28@storefull-215.iap.bryant.webtv.net>
Source record: 36506

Who is the best builder in your state and who you would consider as a good box builder!

CASH MONEY

2734. Re: What antenna is this? Here's a link to check it out.

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <H5hV4.68678$55.1433671@news2.rdc1.on.home.com>
Source record: 36507

Looks like an OutBack Amateur radio Antenna.

jamo <jamo@blast.net> wrote in message
news:3925589a.3473205@news.blast.net...
> I saw an antenna on TJM's web site.
> www.tjmproducts.com.au
> It is the one on their main page that is on the front bull bar of the
> red truck.
> I have never seen this antenna before and I like the way it looks. I
> have e-maile their site but have not gotten a response.
> I understand that this pic was probably taken in Australia and that
> the antenna might not be for a CB. Does anyone know if this is for CB
> of can be converted to CB. Even if I cannot use it I am willing to buy
> it for the looks alone. If you know of any other rugged looking
> antenna's or other accessories for my truck (2001 Silverado, I expect
> to take delivery on the truck in August) I would appreciate it.
> Thanks, Jamo
> jamo1911@bellatlantic.net
> If you can reply to my e-mail also that would be helpful to me.
>

2735. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000519162659.21075.00000199@ng-fq1.aol.com>
Source record: 36508

>dukkhakoti@aol.comniqueluv (DukkhaKoti)

>what does winning a key down prove ?

It proves you have a very well set up mobile and that you are getting the maximun output from your components.Low swr,low reflect,strong signal,good ground work,etc..And is`nt that what we all want whether we key or not?

I hope I did`nt brain my damage.

2736. Re: FS navaho

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <UohV4.4571$S31.127367@newsread2.prod.itd.earthlink.net>
Source record: 36509

Hey Jimbob

There were about a dozen different Navaho's... Better say which one. (I have two right now, including a 457 and a 431 (with serial number 0001))

Let's see, in 23 channel there were the 30, 31, 48, 55, 57, ...

Mike

Jimbob <kw3u@warwick.net> wrote in message news:392582FE.E008632B@warwick.net...
> FS; a working navaho base station.
> condition about a 7 of 10 and the s-meter needs a little tlc.
> otherwise works great on 23 chans am.
> Due to temporary insanity I must sell some of my classic
> radio shaft stuff.
> Will put the first ten responders in a hat and draw the
> lucky winner.
> Terms; money order for $150 and I will through in the shipping
> for free.
> ten-fore Jim
>
>

2737. Re: <<<New Amp Design>>>

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000519163128.21075.00000202@ng-fq1.aol.com>
Source record: 36510

>rom: "Barbequed Chicken" squeezehack@hotmail.com

>I know some who run their mics so loud, that it sounds like they're in a
>F-14 with the window rolled down.

You guys all must know some real meatballs...everybody i know running Class C amps sounds pretty damn clear to me

I hope I did`nt brain my damage.

2738. Re: since x-force is a copy

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000519163620.21075.00000204@ng-fq1.aol.com>
Source record: 36511

>From: tenohmsmoke@aol.com (Ten ohm smoke)

>why do they do so bad at the keyoffs? M

Because as with any new amp line it takes awhile to convince one of the guys with the big money it requires to put together a competition class mobile to try your amp..I`m sure if you were to take an X-Force or Mo-Watts amp and put it in Gils mobile he`d kick ass with it simply because his set up is so smooth

I hope I did`nt brain my damage.

2739. help

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: LES <lwilsonabroomhouse@cableinet.co.uk>
Message-ID: <brhV4.2658$PZ6.335917@news3.cableinet.net>
Source record: 36512

can anyone help i,m looking for the powersupply and aatu for the yaesu
ft757gx
can anyone help
thanks

108rc34
les

73s

2740. Re: Dave Made M-400

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000519162932.21075.00000201@ng-fq1.aol.com>
Source record: 36513

>cecoldnyc@aol.comICECOLD (COLD as ICE)

>Although it could be done. Isn't that a bit much. M40 would be more than
>enough
>HA!

I was just messin with them there folks

I hope I did`nt brain my damage.

2741. Re: <<<New Amp Design>>>

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Smokey <ampkiller@usa.com>
Message-ID: <PaolOX=Y=G2wFAdgTni8JH=KkqnT@4ax.com>
Source record: 36514

Thats because they aren't running true class C amps.

On 19 May 2000 20:31:28 GMT, programbo5@aol.comnospam (Programbo5)
wrote:

>>rom: "Barbequed Chicken" squeezehack@hotmail.com
>
>>I know some who run their mics so loud, that it sounds like they're in a
>>F-14 with the window rolled down.
>
>You guys all must know some real meatballs...everybody i know running Class C
>amps sounds pretty damn clear to me
>
>I hope I did`nt brain my damage.

2742. Re: LQQKING 4 A TUBE MODULATOR-(NOT LINEAR!!!!!) 4 Watts in 4 watts out/ and a TON OF SWING

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <20000519175122.19057.00000209@ng-co1.aol.com>
Source record: 36515

Look at the base amp section of our web site. We have Phantom Amps on the way back and they have modulators

>
> Like my headline says.....I want a all tube modulator, 4 watts in and 4
>watts out.....but alot of swing, does anyone know of such an animal? And
>if
>you do.....where can I buy one? all answers will get a speedy reply if you
>foward them to my e-mail address, and thanks for helping me out.....P.S.
>I
>want to hook this modulator up to my Trams D201/D201A's.....thx....Joe.
>

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
We also wholesale pricing to shops and dealers.
www.xportsrus.com
http://members.aol.com/exportsrus/index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

2743. Re: 1/2 Wave Big Stick... Is this O.K.?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000519175824.12398.00000244@ng-cf1.aol.com>
Source record: 36516

'Doc,
Thanks for the advice, I guess any antenna for a beginner is better than nothing, even though it's a Radio Shaft antenna!!!
Thanks!!!
Jeff.

>Jeff,
> Sounds like your friend is making good sense. I wouldn't
>want to spend too much until I found out if I liked it or not.
>For an antenna to 'try out' CB radio, the 'crossbow' should be
>as good as any.
> 'Doc
>
>
>
>
>
>

2744. Re: Kenwood Mic ???

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <036fcbac.07b52ca9@usw-ex0105-038.remarq.com>
Source record: 36517

test

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2745. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <W3jV4.2016$E4.4775@typhoon.hawaii.rr.com>
Source record: 36518

629 Kansas hope to catch you on the band soon I did talk 4304 that day do
you know him? Aloha
"JetStar" <rgray@kc.rr.com> wrote in message
news:zwiV4.24363$_l1.225281@typhoon.kc.rr.com...
> Modsquad....Don't care what they are hammering you with...you were BLOWING
> smoke on channel 11 the other night in Kansas City!!!!! Clean crisp
thought
> you a local for awhile....take care of yourself in that minigrass!!!!
>
> Peace
>
> Ron
>
> 629 Kansas City moblie
>
> PM 57
>

2746. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000519183450.06096.00000239@ng-ck1.aol.com>
Source record: 36519

>And is`nt that what we all want whether we key or not?

Sure it is. But there's more to it than that. If your mobile rig is so well set up that you win a keydown, or some other similar contest, great, but it still does not address how much you are bleeding on other radios or other electronic equipment. If you can get that much power out that cleanly, with no splatter or undue noise on the entire CB band in your area, as well as not interfering with local electronics (neighbor's car and home stereos, TVs, etc.) then I'd say God bless you, that's a well-constructed rig.
The vast majority of the keydown-happy crowd can't make that claim, however, so it still proves only that they feel power equals success, which is simply not true, unless all you care about is winning a keydown, in which case you probably shouldn't be in the communications field.
Linus

2747. Re: 1/2 Wave Big Stick... Is this O.K.?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000519183617.06096.00000240@ng-ck1.aol.com>
Source record: 36520

>I guess any antenna for a beginner is better than
>nothing, even though it's a Radio Shaft antenna!!!

Hahaha! True.
Linus

2748. Mobile Linear

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: JJM <jjm@montana.com>
Message-ID: <dfjV4.391$oO1.61@newsfeed.slurp.net>
Source record: 36521

Can anyone tell me where I can get a good mobile linear amp for the 800-900 MHz area?

2749. Re: 1/2 Wave Big Stick... Is this O.K.?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8g4hta$b58$1@nntp9.atl.mindspring.net>
Source record: 36522

I thought it was made by Shakespeare, We use them on the boats

GrtPmpkin32 wrote in message
<20000519183617.06096.00000240@ng-ck1.aol.com>...
>>I guess any antenna for a beginner is better than
>>nothing, even though it's a Radio Shaft antenna!!!
>
>Hahaha! True.
>Linus

2750. df antennas

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: ZEKESTAR@webtv.net
Message-ID: <19056-3925C9DD-15@storefull-221.iap.bryant.webtv.net>
Source record: 36523

does the handy finder df antenna really work? i put the kit together
cant get it to work.

2751. BUY.....SELL.....TRADE.....EQUIPMENT MESSAGE BOARD

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: njblklove@aol.com
Message-ID: <20000519193226.21144.00000282@ng-fq1.aol.com>
Source record: 36524

Here is a new area on the web, where you Buy, Sell, or Trade for CB Equipment.
If you are looking for something particular.....Post it on the Board

http://www.InsideTheWeb.com/mbs.cgi/mb1054429

2752. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <3925d67c$0$12248$4bb17d6e@news.dwave.net>
Source record: 36525

I had to laugh! Its called the Spirit of Americans! Duk, what does football, basketball, baseball, care races, on and on... prove.... Same idea... I think that was a pretty lame question, COMPETITION is the driving force for most everything in our country! No matter how stupid you or anyone else sees the The fellows at the keydowns, They aren't any different than any of the other folks involved in various other competitions....

And just like most other sports, the team with the best backing typically wins!

I would also disagree that no benefits are recorded..... Think about it..... better amps mean more wins..... Less breakdowns at the Competitions mean more wins..... So in the end, we do see some of the benefits..... Any Competition tends to breed BETTER COMPETITORS! This also includes the competitors Equipment..

Basically only a couple things are more important than sports in our country, Sex and money.... and i'll leave you decide the order!

God, Ethics, morality, honesty, ETC are all somewhere wiping the dust from there eyes! This is not my opinion, its more of an observation.....

The sooner folks out here move on and quit getting there underware all knotted up worrying about Illegal Linears, Stupid Cber's Stuffed Shirt Ham's Etc... Etc.... The better off we ALL will be!

Time to UN-KEY, I Smell smoke!!!

DukkhaKoti <dukkhakoti@aol.comniqueluv> wrote in message news:20000519132154.00682.00000205@ng-fm1.aol.com...
> what does winning a key down prove ?
>
> how does winning a keydown relate to long term amp quality ?
>
> how does winning a keydown relate to sound quality ?

2753. Anyone remember General CBs from the 60s?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <28f18c4b.b4741d31@usw-ex0103-086.remarq.com>
Source record: 36526

My first CB was a General MC-6. I got it in the early to mid 60s. Anyone remember them? Is there a spot on the net I can go to that has info. on them. Approaching that "old gesser" stage of life I was thinking of reliving my wasted youth. (Except for the late 60s. Not only can I not remember them... but once was enough!)

I used this radio as a base and later used it in my 62 Dodge Dart. (Thinking about it now, I don't know which was uglier, the radio or the car.).

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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2754. Re: Evidence...

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <ebobis0e5kftl562fquaaavgks9ihde7qc@4ax.com>
Source record: 36527

What does this all mean?

1. The flywheel effect is used to reproduce a nearly perfect sine wave out of a partial cycle.

2. The lower the conduction angle the harder it is for the flywheel effect to work.

3. The flywheel effect only works without major distortion if the input pulses stay at a constant rate. (no varying amplitude or frequency) or the conduction angle is great enough (180 degrees or more) to allow proper drive control of the flywheel.

4. A class B single ended amplifier can be a linear amplifier. It does this by the flywheel effect which will supply the second half of the cycle.

5. The output of a linear amplifier that goes into a unbalanced line (coax) is not really a sine wave. Rather it looks like a series of pulses of a non filtered full wave rectifier.....(nnnnn), and is representative of the input power because it is proportional to the square of the RF exiting voltage.

2755. For Sale: Superstar Gold - Modified

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Keith Elkin <kelkin@bytemeelectronics.nospam.com>
Message-ID: <5C16226A4214BD28.8D8BB9C0FBBA20AE.163B10B706ACDB08@lp.airnews.net>
Source record: 36528

Asking $275
EMail mailto:kelkin@bytemeelectronics.com

2756. Sirio Boomerang Antenna

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Petko Tzvetkov <petko_99@ameritech.net>
Message-ID: <9MmV4.87$mD6.424@nntp0.chicago.il.ameritech.net>
Source record: 36529

Hi,

I moved from Germany to the US 4 years ago and took my cb antenna from Germany with me. The problem is that the antenna's manual is lost and I forgot how to adjust SWR on it. From reading on the Web, I concluded that it might be a Sirio boomerang antenna. The antenna is 3 meters (90 ft.) max. tall, but can be adjusted lower. It is a window antenna, so right now it is mounted on the outside frame of the window. I have a CB radio and it is connected to the antenna, but for some reason, I can never get the SWR ratio low enough. The problem is that the needle of the swr meter does not go to set position when i am in FWD mode. It just goes back and forth like crazy. the SWR sometimes is almost 3 at channel 40 and 1.3 at channel 1. Is it because the antenna is mounted on a window and the wall of the house behind the antenna, blocks the signal. Any help will be appreciated. Could not find any info on this anywhere.

thanks

2757. Re: LQQKING 4 A TUBE MODULATOR-(NOT LINEAR!!!!!) 4 Watts in 4 watts out/ and a TON OF SWING

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <3925fb0c$0$12262$4bb17d6e@news.dwave.net>
Source record: 36530

http://www.xportsrus.com/Base_Amps.html

thats the link, they are the last brand listed, go to the bottom of the page
and scroll up past the options......

JetStar <rgray@kc.rr.com> wrote in message
news:YnmV4.24439$_l1.227766@typhoon.kc.rr.com...
> I looked on yer web site and saw no Phantom amps in the base area?? IS
there
> another place on your web site they may be???
>
> Thanks
>
> Ron
>
> 629 Kansas City Moblie
> PM 57
>
>
>
>
> In article <20000519175122.19057.00000209@ng-co1.aol.com>,
exportsrus@aol.com
> (EXPORTSRUS) wrote:
> >Look at the base amp section of our web site. We have Phantom Amps on
the way
> >back and they have modulators
> >
> >
> >
> >>
> >> Like my headline says........I want a all tube modulator, 4 watts in
and 4
> >>watts out.........but alot of swing, does anyone know of such an animal?
And
> >>if
> >>you do........where can I buy one? all answers will get a speedy reply
if you
> >>foward them to my e-mail address, and thanks for helping me
out.........P.S.
> >>I
> >>want to hook this modulator up to my Trams
D201/D201A's.......thx....Joe.

> >>
> >
> >~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> >Thanks, Steve
> >Exports R Us
> >We also wholesale pricing to shops and dealers.
> >www.xportsrus.com
> >http://members.aol.com/exportsrus/index.html
> >~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

2758. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <0c0cisgcfqgvhmsp6blgaq0ra4cmdu13dt@4ax.com>
Source record: 36531

On 19 May 2000 17:21:54 GMT, dukkhakoti@aol.comniqueluv (DukkhaKoti)
wrote:

>what does winning a key down prove ?
what does winning a motocross prove?

>how does winning a keydown relate to long term amp quality ?
how does winning a motocross relate to long term cycle quality?

>how does winning a keydown relate to sound quality ?
how does winning a motocross relate to sound quality?

2759. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <39260091.25BE2C50@oio.net>
Source record: 36532

Programbo5,
If you believe any of what you wrote, you did brain
your damage...
'Doc

2760. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392600E2.F80F414C@oio.net>
Source record: 36533

Killrwatt,
I think you brained your damage too.....
'Doc

2761. help page for a RCI-2950

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: BLUEMOON30@webtv.net
Message-ID: <23733-39260694-15@storefull-117.iap.bryant.webtv.net>
Source record: 36534

Hi this is the first time I have done this so if I goof...sorry.Can anyone tell me a good help page for a RCI-2950.I've been talking on it for awhile but I want to learn more about the radio its self.
Thanks

2762. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <39260bfd$0$12263$4bb17d6e@news.dwave.net>
Source record: 36535

Why is that??? Because your a Big important HAM DEWD??????

I did my 20 WPM did you>???????????

W5LZ <w5lz@oio.net> wrote in message news:392600E2.F80F414C@oio.net...
>
>
> Killrwatt,
> I think you brained your damage too.....
> 'Doc

2763. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <39260c27$0$12250$4bb17d6e@news.dwave.net>
Source record: 36536

EXACTLY!!!

<tnom@mucks.net> wrote in message
news:0c0cisgcfqgvhmsp6blgaq0ra4cmdu13dt@4ax.com...
> On 19 May 2000 17:21:54 GMT, dukkhakoti@aol.comniqueluv (DukkhaKoti)
> wrote:
>
> >what does winning a key down prove ?
> what does winning a motocross prove?
>
> >how does winning a keydown relate to long term amp quality ?
> how does winning a motocross relate to long term cycle quality?
>
> >how does winning a keydown relate to sound quality ?
> how does winning a motocross relate to sound quality?

2764. 947 special is the best i the state of california!

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <18721-39260E02-86@storefull-211.iap.bryant.webtv.net>
Source record: 36537

Who is the best builder in your state and who you would consider as a good box builder!

CASH MONEY

2765. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8g542v$jj7$1@nnrp02.primenet.com>
Source record: 36538

>and to see who had the cleanest audio

Check out the audio nut cases sometime on 14.178 Mhz They have more $$ in
audio equipment then they do in transceivers.

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

2766. Re: What antenna is this? Here's a link to check it out.

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <39261E0A.8F40864C@island.net>
Source record: 36539

My Guess it is one of those military Shakespeare's.
Cheers, John

jamo wrote:
>
> I saw an antenna on TJM's web site.
> www.tjmproducts.com.au
> It is the one on their main page that is on the front bull bar of the
> red truck.
> I have never seen this antenna before and I like the way it looks. I
> have e-maile their site but have not gotten a response.
> I understand that this pic was probably taken in Australia and that
> the antenna might not be for a CB. Does anyone know if this is for CB
> of can be converted to CB. Even if I cannot use it I am willing to buy
> it for the looks alone. If you know of any other rugged looking
> antenna's or other accessories for my truck (2001 Silverado, I expect
> to take delivery on the truck in August) I would appreciate it.
> Thanks, Jamo
> jamo1911@bellatlantic.net
> If you can reply to my e-mail also that would be helpful to me.

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

2767. newbie needs antenna/mounting advice

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Jason Arends <arends@sheerer.net>
Message-ID: <3924F49A.845AF587@sheerer.net>
Source record: 36549

hi

ok, i don't want to sound too lame asking all these questions, but what better place than here? i recently recieved a midland 75-822 as a gift, and i don't have a mobile antenna to use with it. i've done some research on the internet and most of the info i find is on the companys' websites so it's probably biased. my vehicle is a 89 s-10 blazer, and i want to mount a decent antenna on there without drilling any holes in it, 'cause it's in pretty good shape. i don't want something huge on there, maybe 3 or 4 feet above the roof.

from what i've read, a top loaded antenna is better than a center or base loaded, and from what i've seen, they can be purchased for around $20. i've noticed that there seems to be a couple major brands: firestik, wilson, and k40. that's what's available around here anyway. could someone share their opinion please on your experience with these antennas?

as for mounting options, i've been considering the luggage rack, the rear bumper, the edge of the hood, the mirror, or a magnetic mount on the roof. i understand that the higher the antenna, the better, so i was thinking more about the magnetic on the roof or the luggage rack. the only downfalls of each of these is that magnetic mounts aren't as good as permanent mounts and can damage the finish, while if i mounted on the luggage rack, i would have to run a wire to the body to ground the mount, since the rack is not grounded. any thoughts?

well thanks in advance for any insightful replies. let me know if i'm going about this all wrong, because i'm not that experienced with cb radio.

~jason

2768. Texas Star DX400 ?'s

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Killrwatt <gravsat@antigopro.net>
Message-ID: <3924fd9f$0$12264$4bb17d6e@news.dwave.net>
Source record: 36550

Anyone happen to have a Schematic for this amp? Were Srf-2072's x4 the original transistors in this box? it is the old DX400, I believe the 667v was called DX600 back at this time..

2769. ? about Texas Star Sweet 16

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Killrwatt <gravsat@antigopro.net>
Message-ID: <3924fe9d$0$12250$4bb17d6e@news.dwave.net>
Source record: 36551

What would be freq range in stock trim? not referring to 11 meters....

2770. FS: 8068 sweep tubes

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: ovrreactor@aol.com-nospam
Message-ID: <20000519050605.23739.00000165@ng-ca1.aol.com>
Source record: 36552

I am selling seven 8068 sweep tubes that are functional pulls from dismantled equipment. I just tested them again this evening, and they all test strong with no grid emission or shorts.

$150 including shipping to anywhere in the US.

If interested, please reply by email.

Regards,
Tom Mitchell
email - OvrReactor@aol.com

2771. X-force 12 pill

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Killrwatt <gravsat@antigopro.net>
Message-ID: <39250468$0$12264$4bb17d6e@news.dwave.net>
Source record: 36553

What should we see for a match on the radio side of this amp, a couple of NORMAL examples.... or rather anyone able to answer what would be typical to see for this maker..... I know lower better, lets say on a Dummy load.. I'm not an RF engineer, nor in the same league as Dave, or Dennis, or many others, on the other hand i've successfully built a few Amps And AM still learning.....

Enough Rambling, to the point, This fellow sees a match of 1.2 or so at the Antenna, Driving it extremely light, 9 watts carrier, shows about 4 to 1 SWR on the Radio. The Antenna match remains the same. I know its not what it should be, I'm not ready to mess with this Box. It seems to me i remember reading that if we have a couple of dead pills that it will (as it does) still function, but of course at reduced output and increased SWR. As I've stated only light drive so far, Have not even attempted to check output, my concern is getting it working correctly before i drive it.. Now I guess my questions are..

Do we think x number of dead 2879's may be the problem?
I'm going to rule out poor design.

Who should i look into getting this checked out by?

Please Leave the Dave, noname, Xforce Etc wars for the other posts. I've purchased this used, for what i consider a decent price and am ONLY looking to get it up and running PROPERLY! Its a decent looking, nicely made BOX, The person did a professional Job on it. And i'm happy with the little box..... so other than getting it running properly i guess thats all that counts...

Thanks in Advance!

2772. Re: <<<New Amp Design>>>

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Barbequed Chicken <squeezehack@hotmail.com>
Message-ID: <8g30cjrig1@bob.news.rcn.net>
Source record: 36554

You can be loud, and still sound good. Although I do hear what your saying.
I know some who run their mics so loud, that it sounds like they're in a
F-14 with the window rolled down. It's a fine line between being loud, and
being TOO loud.
Have a good weekend.

"W5LZ" <w5lz@oio.net> wrote in message news:3924DC5F.6A8710C6@oio.net...
>
>
> Barbequed Chicken wrote:
> >
> > It's called "Being LOUD!!!
> >
> > > Your righ, distortion, splatter, overmodulating are all considered
> > > standard good signals on the cb band.
>
> What good is it to be loud, if you can't be understood?
> 'Doc

2773. Re: Dave Made M-400

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Barbequed Chicken <squeezehack@hotmail.com>
Message-ID: <8g30lf$41$1@bob.news.rcn.net>
Source record: 36555

The 4 pill is called a 400 or straight 400.

"Killrwatt" <gravsat@antigopro.net> wrote in message
news:3924f2c7$0$12254$4bb17d6e@news.dwave.net...
> Hey i did not see anything Asking these folks if it is a straight 4 pill
or
> if its the 5 pill (1 driving 4) Even my Dumb ass knows Dave makes them
both
> ways and calls them M400, That makes a big difference in how it should be
> driven....
>
>
>
>
>
> Dave or Debby <truth@planetc.com> wrote in message
> news:39235604@news.planetc.com...
> > What is the most amount of AM power that these units suppose to take,
dead
> > key imput?
> >
> > Thanks!
> >
> >
>
>

2774. Re: Siltronix radio ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <pl2ais8b6g0hspsmphfutpubdgai6pjhci@4ax.com>
Source record: 36556

On 19 May 2000 06:27:57 GMT, Skipp <skipp@pilot.ucdavis.edu> wrote:

>Doc,
>Just like my old Kenwood HF radios, the drift can be measured and
>corrected with a simple cap. I did it on all my radios, the end result was
>less than 300Hz drift complete. That's right up there with any solid state
>radio.
>skipp

Not really. Some solid state radios have much less drift than that.
However 300hz start to finish is perfectly acceptable.

2775. Re: <<<New Amp Design>>>

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <jp2aiscb93n2d5qm3vsb3ng86b5k43tafa@4ax.com>
Source record: 36557

On 19 May 2000 06:28:03 GMT, Bill Nelson <billn@spock.peak.org> wrote:

>: I don't understand all the technical stuff about these class c amps but
>: I sure understand the great performance I'm experiencing with it! No one has
>: said anything to be about being distorted. All I have been hearing is
>: complements how great it sounds. Most people out here are really narrow
>: minded and obviuosly have little
>: experience or electronics knowledge.
>
>Given that so many CB signals are drastically overmodulated, I doubt if
>a very large percentage of CBers (and a lot of Hams for that matter)
>would know distortion if they heard it.

Unfortunately many feel that splatter is directly linked to power,
therefore splatter is something to boast about.

2776. FS: Realistic TRC-212 40 ch Walkie-Talkie

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: ah549@chebucto.ns.ca
Message-ID: <39251b7c.417576603@news.seimac>
Source record: 36558
Cross-posted to: rec.radio.cb,rec.radio.swap

I have a Realistic TRC-212 (21-1662) for sale. This is the full size
40 channel unit with carrying case. High/low TX power switch. Around
5 watts output on high. LCD display with TX and receive meters.
Great shape. Original long (around 5 feet) center loaded antenna. Has
external antenna, power and charging connections. Has an 5-pin
external mic connection as well. Uses 8 'AA's or 10 'AA's
rechargeables and you can recharge the batteries WITHOUT taking the
batteries out. (Batteries and charger not included)

Asking only $ 35.00 plus shipping.
Great deal ! ! !!
A Picture can be e-mailed.

Homer
ah549@chebucto.ns.ca

2777. Re: Evidence...

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Wo9V4.4076$g41.152765@news-west.usenetserver.com>
Source record: 36559

He did not mention any class specifically. Stop putting words in his mouth!
Well... you're such a wise guy. You post a quote from a book that refutes
this statement pertaining to single-ended class C. Be careful... I will
check it's authenticity.

<tnom@mucks.net> wrote in message
news:ed69iskn2qm6hih3n3pt148kq6hu04kpi6@4ax.com...
> On Thu, 18 May 2000 19:56:56 -0500, "Professor" <bgriffey@kwom.com>
> wrote:
>
> >This is a quote from the book written by Robert Schrader named Electronic
> >Communication. This is taken from the Amplitude Modulation chapter on
page
> >378:
> >
> >"It is important to understand that in single-ended circuits, flywheel
> >action alone is responsible for the reproduction of the second half of
the
> >RF cycle. Each cycle of RF of the modulated envelope produced by the
> >flywheel action has an almost perfect sine waveshape if the tank circuit
Q
> >of 10 or more is used."
> >
> >
> >I rest my case...
>
> Single ended class B devices are perfectly acceptable with RF
> waveforms. Even amplitude modulated RF waveforms.

2778. Re: Professor's cheezed out class B amp

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Zr9V4.4082$g41.153324@news-west.usenetserver.com>
Source record: 36560

Smokey, when you start making some accurate posts... then I will take you seriously. Until then... I think anyone who knows much... knows you're babbling.

"Smokey" <Ampkiller@usa.com> wrote in message news:eJYkOfge5qPInL2jKRGcHhWPGBMo@4ax.com...
> Professor has been on the newsgroup bragging about his "new" class C
> amp. Its not a true class C amp, its a cheezed class B amp that
> doesn't have correct bias applied to it. He admits that it has some
> distortion. So why is he calling his amp a True C amp, and not fixing
> the distortion his class B amp has?
>
> 1. True class C amps have a higher effciency than his cheezed class B
>
> Amp
> (a con to sell amps)
>
> 2. He's to cheap to add bias to his amp to eliminate the distortion
> (that would require additional parts, but which ones?)
>
> 3. He's to lazy to add bias too his amp to eliminate the distortion
> (he would have to modify the pre-etched board he bought)
>
> 4. He doesn't know how.
> (best answer, he hasn't shown any real knowledge of class of
> amps)
>
>
> Professor, build a true class C amp, (120 degrees) use it, prove it
> has no distortion when used a linear amp for AM. Would you care to
> make a wager on the outcome?
>
>

2779. Re: Evidence...

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Lw9V4.4095$g41.154667@news-west.usenetserver.com>
Source record: 36561

Prove it!... I proved otherwise!
Give me a quote from a book to substantiate your statement. I will check
it's authenticity!
Bet you can't...

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:8g2mnp$b36$12@bashir.peak.org...
> It is not true for any of the other
> classes

2780. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <ox9V4.4099$g41.154635@news-west.usenetserver.com>
Source record: 36562

Rubbish! Why do you think they call it amplitude modulation!

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:8g2lc6$b36$10@bashir.peak.org...
> Professor <bgriffey@kwom.com> wrote:
> : Then you explain what the wave is comprised of...
>
>
> The composite signal is composed of the carrier (which does not change in
> amplitude.

2781. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <hz9V4.4104$g41.154363@news-west.usenetserver.com>
Source record: 36563

Bull!
I have proven otherwise citing the quote from Electronic Communication. Wake up Bill... or cite evidence to the contrary.

"Bill Nelson" <billn@spock.peak.org> wrote in message news:8g2kon$b36$8@bashir.peak.org...
> One slight correction. You cannot amplify an AM signal with a Class C
> amp without distortion.

2782. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <RA9V4.4108$g41.155121@news-west.usenetserver.com>
Source record: 36564

Like hell there ain't!
It's just suppressed when there is no modulation present...

"JR" <jr@some.net> wrote in message news:3924BC98.A58@some.net...
> There is no carrier in an SSB signal, so according to your theory an SSB
> signal would never turn the amp on.

2783. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <HE9V4.4117$g41.155779@news-west.usenetserver.com>
Source record: 36565

It's already been given!
Deal with it...

"JR" <jr@some.net> wrote in message news:39249BB7.DD9@some.net...
> I am still waiting for the "professestor" to give me a reference to some
> technical publication that states you can get distortion free output
> from a class C amp with an amplititude modulated input signal, or give
> me an example of an amateur radio or commercial amp that makes that
> claim. I don't think I will ever see it.

2784. Re: Professor's cheezed out class B amp

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <qG9V4.4123$g41.155969@news-west.usenetserver.com>
Source record: 36566

Yes! They are already saying that. Unbelievable!
Well, I guess it's the only way out for them...

"Gunsmoke" <rich@hotmail.com> wrote in message
news:do1V4.45$DL.3755@news.corecomm.net...
> Hey Professor, the next thing they are going to say that Mr. Schrader
> probably doesn't know anything either...

2785. Re: newbie needs antenna/mounting advice

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <39251F03.7C1C8C9D@island.net>
Source record: 36567

Hi Jason
My choices would be...
1) a wilson 1000 magnetic mount
2) a K40 Magnetic mount.

The whip is flexible enough to drive in a standard garage or
car port with out damage. If you have a garage door you will
have to point the whip forward against the ceiling so it
will not catch on the door when you back out

Bumper mounts are very temperamental to install and get
operational. They are directional too. All my roof mounts
are permanent mount... I am willing to sacrifice a hole for
performance and you cam get special plug for then if you
sell the vehicle that is not very obvious.

To stop mag mount scratches stretch some cellophane from the
kitchen and stretch it over the base of the mag mount. Make
it a bit larger so you can trim it with a razor blade
against the mag mount.
Cheers,
John

Jason Arends wrote:
>
> hi
>
> ok, i don't want to sound too lame asking all these questions, but what
> better place than here? i recently recieved a midland 75-822 as a gift,
> and i don't have a mobile antenna to use with it. i've done some
> research on the internet and most of the info i find is on the companys'
> websites so it's probably biased. my vehicle is a 89 s-10 blazer, and i
> want to mount a decent antenna on there without drilling any holes in
> it, 'cause it's in pretty good shape. i don't want something huge on
> there, maybe 3 or 4 feet above the roof.
>
> from what i've read, a top loaded antenna is better than a center or
> base loaded, and from what i've seen, they can be purchased for around
> $20. i've noticed that there seems to be a couple major brands:
> firestik, wilson, and k40. that's what's available around here anyway.
> could someone share their opinion please on your experience with these
> antennas?
>
> as for mounting options, i've been considering the luggage rack, the
> rear bumper, the edge of the hood, the mirror, or a magnetic mount on

> the roof. i understand that the higher the antenna, the better, so i
> was thinking more about the magnetic on the roof or the luggage rack.
> the only downfalls of each of these is that magnetic mounts aren't as
> good as permanent mounts and can damage the finish, while if i mounted
> on the luggage rack, i would have to run a wire to the body to ground
> the mount, since the rack is not grounded. any thoughts?
>
> well thanks in advance for any insightful replies. let me know if i'm
> going about this all wrong, because i'm not that experienced with cb
> radio.
>
> ~jason

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

2786. FA: COBRA POWER MIC. (eBay)

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: kf6ezz@aol.com
Message-ID: <20000519075459.05995.00000083@ng-fu1.aol.com>
Source record: 36568

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=elcam

2787. Re: X-force 12 pill

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000519080651.19849.00000223@ng-cl1.aol.com>
Source record: 36569

>What should we see for a match on the radio side of this amp
>This fellow sees a match of 1.2 or so
>at the Antenna, Driving it extremely light, 9 watts carrier, shows about 4
>to 1 SWR on the Radio.

1. Mfr recommends 12' jumper between radio and box.
2. If this is a straight 12 (not 4 driving 8), you are underdriving it and therefore will see a high swr. This unit will easily cruise at 2500w pep, therefore your out carrier should be at least 500w and out pep should have enough drive to get it to 2kw. A radio alone is not enough drive.

2788. Re: newbie needs antenna/mounting advice

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000519081048.19849.00000225@ng-cl1.aol.com>
Source record: 36570

> i recently recieved a midland 75-822 as a gift,
>> and i don't have a mobile antenna to use with it.

Wilson 1000 mag mt on roof, or Wilson 1000 trunk mt on a bracket between hood and fender

2789. Re: HELP!!!!MARAGE KEEPS POPIN FUSES WHY?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <20267c74.ca319481@usw-ex0102-016.remarq.com>
Source record: 36571

cruiser, sounds like you should take it to a shop...just a
couple of quick checks will isolate the problem...

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2790. Re: Evidence...

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <39253CEB.8C6ABC8D@oio.net>
Source record: 36572

Professor,
I'm afraid you haven't 'proved' your point. Your quote specified that the applied signal was a sine wave, and the 'flywheel' effect 'produced' the second half of this wave form in the output. That in it's self is true. But we're not talking about a simple sine wave, we're talking about a complex wave form such as speech. The 'flywheel' effect can not faithfully reproduce the second half of a complex wave form because it 'could' ONLY attempt to reproduce the first half of the complex wave form, it's the only part of the wave form it's 'seen'. Since the amplifier was 'turned-off' during the last half of the complex wave form, it can't possibly reproduce it. Wanna try again??
'Doc

2791. Re: newbie needs antenna/mounting advice

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <39253EF9.C30EE419@oio.net>
Source record: 36573

Jason,
With your stated choices, a 'lip' mount on the hood is
probably the way to go. Although, a magnet mount would
work just as well. No matter what you do with a mag-mount,
if it's left on long enough, it will damage the paint.
Just for information only, a hole in the roof is no big
deal if/when you trade your Blazer. If you don't want to
have the hole 'filled', mount a cell-phone antenna there.
That should -increase- the blazer's value.
'Doc

2792. Re: Older D104`s better/worse/same as a new one ???

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: lzboyz@aol.com
Message-ID: <20000519093209.06864.00000297@nso-fp.aol.com>
Source record: 36574

Thanx Doc & Killrwatt

Just gettin the stuff put together.
Haven`t run a base rig in 20 yrs.
I`ll get all this mudduck stuff together soon and ride the waves.

73
Randy

2793. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: McGovern <doghostage@bigfoot.com>
Message-ID: <39254440.4EE63082@bigfoot.com>
Source record: 36575

GrtPmpkin32 wrote:
>
> But fanaticism in the face of common law doesn't usually hold a
> candle to having used common sense in the first place... God may have given the
> world a book but He also gave us BRAINS, fercryinoutloud! :-)
> Linus

Right on.. I couldn't agree more.

2794. Question: Radiation Pattern for a Trunk Mounted Antenna

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <EGbV4.42628$Xk2.151920@tor-nn1.netcom.ca>
Source record: 36576

If I mount a trunk lip antenna to my trunk lid on the edge nearest my rear window in the centre, which way will my radiation pattern be strongest ? To the rear or the front of the car ?

Also, if I attach a wire braid from the trunk lid to the car body to help improve the ground plane, will the pattern be changed much ?

Richard.

2795. Re: Question: Radiation Pattern for a Trunk Mounted Antenna

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000519102214.11078.00000215@ng-cc1.aol.com>
Source record: 36577

If I mount a trunk lip antenna to my trunk lid on the edge nearest my rear window in the centre, which way will my radiation pattern be strongest ? To the rear or the front of the car ?

Also, if I attach a wire braid from the trunk lid to the car body to help improve the ground plane, will the pattern be changed much ?

Richard.

---

the signal strength would be more to the front i believe , and a secondary ground is allways a good idea . but i don't think it would change anything much

2796. Re: Question: Radiation Pattern for a Trunk Mounted Antenna

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: wcs327@aol.com
Message-ID: <20000519103700.15306.00000164@ng-df1.aol.com>
Source record: 36578

>
>If I mount a trunk lip antenna to my trunk lid on the edge nearest my rear
>window in the centre, which way will my radiation pattern be strongest ? To
>the rear or the front of the car ?
>

The front.

>
>Also, if I attach a wire braid from the trunk lid to the car body to help
>improve the ground plane, will the pattern be changed much ?
>

No.

2797. Re: since x-force is a copy

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <5ncV4.75$G73.2001@typhoon1.ba-dsg.net>
Source record: 36579

123 doesnt key at all he is selling suburban since he cannot win .... when was the last time he won anything??

"RollingRadios" <rollingradios@aol.com> wrote in message news:20000519000628.23161.00000176@ng-cj1.aol.com...
> >From: tenohmsmoke@aol.com
> >Since X-force is a copy of Dave's boxes and Dan was working for him and
> >started
> >his own line of boxes (X-Force), why do they do so bad at the keyoffs?
>
> This looks like another trolling from one of the NoName "keyoff" crowd.
Why
> don't you key your noname against 151 or 123?

2798. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39254375.195@some.net>
Source record: 36580

Bill Nelson wrote:
>
> JR <jr@some.net> wrote:
>
> : Read it again carefully, it is saying you cannot amplify a modulated
> : signal with a class C amp without distortion. Are you going to say now
> : that this is all incorrect, that the person who wrote this dosen't know
> : what he is talking about? That all those RF design engineers are simply
> : wrong and you are right? What engineering school did you graduate from
> : "professor"?
>
> One slight correction. You cannot amplify an AM signal with a Class C
> amp without distortion. It works fine for FM or PM.
>
> --
> Bill Nelson (billn@peak.org)

You caught me that time Bill, I have tried to make sure I state an
amplititude modulated signal each time.

2799. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39254392.73CD@some.net>
Source record: 36581

Professor wrote:
>
> Bull!
> I have proven otherwise citing the quote from Electronic Communication. Wake
> up Bill... or cite evidence to the contrary.
>
> "Bill Nelson" <billn@spock.peak.org> wrote in message
> news:8g2kon$b36$8@bashir.peak.org...
> > One slight correction. You cannot amplify an AM signal with a Class C
> > amp without distortion.

And you never stated what class of amp the book was talking about
either.

2800. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <392543EB.627A@some.net>
Source record: 36582

Professor wrote:
>
> Rubbish! Why do you think they call it amplitude modulation!
>
> "Bill Nelson" <billn@spock.peak.org> wrote in message
> news:8g2lc6$b36$10@bashir.peak.org...
> > Professor <bgriffey@kwom.com> wrote:
> > : Then you explain what the wave is comprised of...
> >
> >
> > The composite signal is composed of the carrier (which does not change in
> > amplitude.

-Its impossible Bill, he dosen't understand the basic fundamentals of RF
and modulation.

2801. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3925484F.EA6@some.net>
Source record: 36583

Professor wrote:
>
> Like hell there ain't!
> It's just suppressed when there is no modulation present...
>
> "JR" <jr@some.net> wrote in message news:3924BC98.A58@some.net...
> > There is no carrier in an SSB signal, so according to your theory an SSB
> > signal would never turn the amp on.

There you go flaunting your ingnorance for all the world to see again prof. When you modulate a carrier an upper and lower sideband are generated, each offset from the carrier frequency, the offset being determined by the frequency of the audio. The audio is contained in the sidebands, not the carrier. In a balanced modulator there is no RF generated until audio is applied, which unbalances the balanced modulator, and only the two sidebands (RF + audio) are generated, the carrier frequency is suppressed (double sideband, suppressed carrier). One of the sidebands is filtered out so all that is transmitted is one sideband, no carrier (single sideband, suppressed carrier). Yes, there is RF in the sidebands but it is not the carrier. That is why the carrier must be reinserted in the receiver to detect an SSB signal, BECAUSE THE CARRIER IS NOT TRANSMITTED.

For your education prof this is from the ARRL Handbook, direct quote except for (). See if you can comprehend it.

"A fully modulated a.m.(a.m. means amplititude modulation, not morning just so you can keep it straight prof) signal has two-thirds of its power in the carrier and only one-third in the sidebands. The sidebands carry the intelligence to be transmitted: the carrier "goes along for the ride" (no audio in the carrier prof) and only serves to demodulate the signal at the receiver. By eleminating the carrier and transmitting only the sidebands, (note here prof, the carrier is eleminated and is not transmitted) or just one sideband, the available transmitter power is used to greater advantage. To recover the intelligence being transmitted, the carrier must be reinserted at the receiver." Now why must the carrier be reinserted at the receiver? Becaue the carrier is not transmitted in an SSB signal.

I know you strive to be a real wit professor, well don't give up, your half-way there.

2802. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39254957.8F7@some.net>
Source record: 36584

Professor wrote:
>
> Rubbish! Why do you think they call it amplitude modulation!
>
> "Bill Nelson" <billn@spock.peak.org> wrote in message
> news:8g2lc6$b36$10@bashir.peak.org...
> > Professor <bgriffey@kwom.com> wrote:
> > : Then you explain what the wave is comprised of...
> >
> >
> > The composite signal is composed of the carrier (which does not change in
> > amplitude.

Scary isn't it Bill.

2803. Re: since x-force is a copy

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000519111448.27887.00000190@ng-fw1.aol.com>
Source record: 36585

>rollingradios@aol.com (RollingRadios) wrote:>This looks like another trolling from one of the NoName "keyoff" crowd. Why
>don't you key your noname against 151

Good question....Probably because he'd get his lips cut off?

2804. What antenna is this? Here's a link to check it out.

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: jamo@blast.net
Message-ID: <3925589a.3473205@news.blast.net>
Source record: 36586

I saw an antenna on TJM's web site.
www.tjmproducts.com.au
It is the one on their main page that is on the front bull bar of the red truck.
I have never seen this antenna before and I like the way it looks. I have e-maile their site but have not gotten a response.
I understand that this pic was probably taken in Australia and that the antenna might not be for a CB. Does anyone know if this is for CB of can be converted to CB. Even if I cannot use it I am willing to buy it for the looks alone. If you know of any other rugged looking antenna's or other accessories for my truck (2001 Silverado, I expect to take delivery on the truck in August) I would appreciate it.
Thanks, Jamo
jamo1911@bellatlantic.net
If you can reply to my e-mail also that would be helpful to me.

2805. Re: Tech's worst enemy?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: keeperof7keys@aol.com
Message-ID: <20000519115035.05729.00000153@ng-cu1.aol.com>
Source record: 36587

mickey
i believe that if you set a rig up to swing with your modulation,you should never need a fan.if you set your rig to key a high wattage and have no swing you will get a lot of heat.this is the product of chop shop work.they know that if you talk long enough those transistors will heat up and blow out.you will also give your mod a little more room to work if the finals don't heat up.i said finals but mean driver and final for those tech's that hate to hear that word.

2806. Re: <<Antenna Question >>

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: jamo@blast.net
Message-ID: <39255f2e.5157051@news.blast.net>
Source record: 36588

Bigmoney, If you read his original question you will see that he was
asking why someone would mount these antenna's like that. I thought it
was a legit question. Who know's why the guy mounted it like that. He
might just be some moron who likes the way it looks. They might not
even be for the same radio. I know a guy who has 2 antenna's because
it pisses his wife off. One of them has a dummy cable hooked up to it.
He calls it dual redneck.
Pardon me for budding in, I just can't figure out why you are picking
a fight with someone who you'll never get a chance to actually hit (or
twist up). It just seems to me that you feel safe starting a fight
here and not at your local watering hole.
Jamo
On Fri, 12 May 2000 23:33:26 GMT, "bigmoney" <bigmoney@mindspring.com>
wrote:

>Ballsmoke Please give us your reason for mounting 2 penetrators horizontaly
>on a mobile?
>What benefit or performance enhancment would you gain, besides none....
>Please enlighten me ohhh brilliant one...
>PS...Dont duck the question...like usual...
>
>
>
>"Gunsmoke" <rich@hotmail.com> wrote in message
>news:vMGS4.9017$GH.196753@news.corecomm.net...
>> I saw a mini van today with two Penetrators mounted vertically on the
>top
>> of it. Why would someone mount them vertically like that? I always thought
>> by co phasing antenna's would make you some what directional. I could see
>> why some of the truckers do it. They prinarily want to hear in front and
>> behind there rig We're on the side listening in..
>>
>>
>
>

2807. Re: <<<New Amp Design>>>

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000519120456.06132.00000116@ng-fz1.aol.com>
Source record: 36589

>From: W5LZ w5lz@oio.net

>How do you send a 'caveman' > back < to 1776?
> 'Doc
>

If you read it again you`ll see it says to send him forward

I hope I did`nt brain my damage.

2808. Re: Good cb radios on auction

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: The Antenna Man <buzzards@nospamidt.net>
Message-ID: <8g3qib$4ac@nnrp1.farm.idt.net>
Source record: 36590
Cross-posted to: alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.cb

it seems to me that you pick out select people to flame here. I see people posting radios for sale on these ng's very often with no reprisals. Maybe you should consider a bit of "netiquette" yourself. Posting my email address only goes to show what a child you are. nuff said...

2809. Re: Question: Radiation Pattern for a Trunk Mounted Antenna

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3925729A.9D7DC8AE@oio.net>
Source record: 36591

Richard,
If there is any directionality at all, it will probably be toward the fron of the car. Don't expect in the way of a directional pattern, the base of the rear window is very near the center of the car.
Adding a ground strap from trunk lid to car body surely won't 'hurt' anything, may not help much either, but can't hurt. 'FYI' - Braid does not make a very good grounding strap if exposed to the weather. All the polutants, etc, tend to 'rot' copper braid. Inside the trunk, I wouldn't expect too much 'weather', though.
'Doc

2810. Re: 1/2 Wave Big Stick... Is this O.K.?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <39257363.5B6A8AAF@oio.net>
Source record: 36592

Jeff,
Sounds like your friend is making good sense. I wouldn't
want to spend too much until I found out if I liked it or not.
For an antenna to 'try out' CB radio, the 'crossbow' should be
as good as any.
'Doc

2811. Re: What antenna is this? Here's a link to check it out.

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: DBB <>
Message-ID: <pisais859jom2q1ppu8uphmgfno0clsv0u@4ax.com>
Source record: 36593

Looks like a fishing pole to me...

On Fri, 19 May 2000 15:18:39 GMT, jamo@blast.net (jamo) wrote:

>I saw an antenna on TJM's web site.
>www.tjmproducts.com.au
>It is the one on their main page that is on the front bull bar of the
>red truck.
>I have never seen this antenna before and I like the way it looks. I
>have e-maile their site but have not gotten a response.
>I understand that this pic was probably taken in Australia and that
>the antenna might not be for a CB. Does anyone know if this is for CB
>of can be converted to CB. Even if I cannot use it I am willing to buy
>it for the looks alone. If you know of any other rugged looking
>antenna's or other accessories for my truck (2001 Silverado, I expect
>to take delivery on the truck in August) I would appreciate it.
>Thanks, Jamo
>jamo1911@bellatlantic.net
>If you can reply to my e-mail also that would be helpful to me.

2812. Re: test

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: Paul <uk86@Lineone.net>
Message-ID: <8g3sfr$j5$1@supernews.com>
Source record: 36594

Steve Gale <sgale@kingston.net> wrote in message
news:si11dng7rj0103@corp.supernews.com...
> test
>
> Thats a big 10-4

2813. what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000519132154.00682.00000205@ng-fm1.aol.com>
Source record: 36595

what does winning a key down prove ?

how does winning a keydown relate to long term amp quality ?

how does winning a keydown relate to sound quality ?

2814. Re: What antenna is this? Here's a link to check it out.

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: jamo@blast.net
Message-ID: <39257a4e.12102157@news.blast.net>
Source record: 36596

I thought that also at first. Then When looking through their catalog
at a parts dealer you could tell it was an anteanna. The Bull Bar has
an anteanna mounting tab built in right where it was hooked up also.

Thanks for the response, Jamo

On Fri, 19 May 2000 12:59:39 -0400, DBB <> wrote:

>Looks like a fishing pole to me...
>
>On Fri, 19 May 2000 15:18:39 GMT, jamo@blast.net (jamo) wrote:
>
>>I saw an antenna on TJM's web site.
>>www.tjmproducts.com.au
>>It is the one on their main page that is on the front bull bar of the
>>red truck.
>>I have never seen this antenna before and I like the way it looks. I
>>have e-maile their site but have not gotten a response.
>>I understand that this pic was probably taken in Australia and that
>>the antenna might not be for a CB. Does anyone know if this is for CB
>>of can be converted to CB. Even if I cannot use it I am willing to buy
>>it for the looks alone. If you know of any other rugged looking
>>antenna's or other accessories for my truck (2001 Silverado, I expect
>>to take delivery on the truck in August) I would appreciate it.
>>Thanks, Jamo
>>jamo1911@bellatlantic.net
>>If you can reply to my e-mail also that would be helpful to me.
>

2815. Re: X-force 12 pill

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8g40e3$l5mp$1@fu-berlin.de>
Source record: 36597

Apply more drive and the input should come down.
"Killrwatt" <gravsat@antigopro.net> wrote in message
news:39250468$0$12264$4bb17d6e@news.dwave.net...
> What should we see for a match on the radio side of this amp, a couple of
> NORMAL examples.... or rather anyone able to answer what would be typical
> to see for this maker..... I know lower better, lets say on a Dummy
load..
> I'm not an RF engineer, nor in the same league as Dave, or Dennis, or
many
> others, on the other hand i've successfully built a few Amps And AM still
> learning.....
>
> Enough Rambling, to the point, This fellow sees a match of 1.2 or
so
> at the Antenna, Driving it extremely light, 9 watts carrier, shows about 4
> to 1 SWR on the Radio. The Antenna match remains the same. I know its
not
> what it should be, I'm not ready to mess with this Box. It seems to me
i
> remember reading that if we have a couple of dead pills that it will (as
it
> does) still function, but of course at reduced output and increased SWR.
> As I've stated only light drive so far, Have not even attempted to
check
> output, my concern is getting it working correctly before i drive it.. Now
I
> guess my questions are..
>
> Do we think x number of dead 2879's may be the problem?
> I'm going to rule out poor design.
>
> Who should i look into getting this checked out by?
>
>
>
> Please Leave the Dave, noname, Xforce Etc wars for the other posts. I've
> purchased this used, for what i consider a decent price and am ONLY
looking
> to get it up and running PROPERLY! Its a decent looking, nicely made
BOX,
> The person did a professional Job on it. And i'm happy with the little
> box..... so other than getting it running properly i guess thats all that
> counts...
>

> Thanks in Advance!
>
>
>
>

2816. Re: Evidence...

Newsgroup: rec.radio.cb
Date: 2000-05-19 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <4a1bis8urjml47dhmbkaem8s8vm1ep2u2o@4ax.com>
Source record: 36598

On Fri, 19 May 2000 06:21:00 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>He did not mention any class specifically. Stop putting words in his mouth!
>Well... you're such a wise guy. You post a quote from a book that refutes
>this statement pertaining to single-ended class C. Be careful... I will
>check it's authenticity.

If you would keep reading or include the text that disproves your
theory (flywheel can remove distortion in class C) then you would see
that you are wrong. seeing how you asked for it, a quote, then I will
furnish it.

This is very elementary stuff.....Any first year apprentice Professor
should already know this.

>> Single ended class B devices are perfectly acceptable with RF
>> waveforms. Even amplitude modulated RF waveforms.

" Class B amplifiers used as radio frequencies are known as
linear amplifiers because they are adjusted to operate in such a way
that the power output is proportional to the square of the RF exiting
voltage. This permits amplification of a modulated RF signal without
distortion. Push Pull is not required in this type of operation."

" An operating angle of less than 180 degrees leads to a considerable
amount of distortion, because there is no way for the tube to
reproduce even a half cycle of the signal on the grid. Using two
'tubes in Push Pull would merely put together two distorted
half-cycles. An operating angle of less than 180 degrees therefore
cannot be used if distortionless output is desired."

"In a class B amplifier, device output current flows for half the
cycle or 180 degrees. What is important in both the flywheel system
and the RF power amplifier is that the drive system supplies enough
energy to keep the flywheel turning or the tank current circulating.
It is also important to note that as the conducting angle decreases,
control of the flywheel or tank circuit is given up. The amount of
energy transferred from the flywheel or the tank circuit into the load
is decreasingly controlled by the drive system. Reproduction of
changes in the drive energy level at the load (also referred to as
modulation), deteriorates as the conduction angle decreases. In
an RF power amplifier this is called distortion."

2817. Re: df antennas

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3925E17F.A3A603C8@home.com>
Source record: 36540

If you assembled it correctly it should work fine. What is it not
doing??

DOUGLAS & MIA FRIEL wrote:
>
> does the handy finder df antenna really work? i put the kit together
> cant get it to work.

2818. MUDDY WATER AMPLIFIERS

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: ubwa@aol.com
Message-ID: <20000519203708.21186.00000193@ng-fq1.aol.com>
Source record: 36541

Does anyone have any information on Muddy Water Amplifiers.....Or is there a website with information and or pictures of the amps.

2819. Re: LQQKING 4 A TUBE MODULATOR-(NOT LINEAR!!!!!) 4 Watts in 4 watts out/ and a TON OF SWING

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <YnmV4.24439$_I1.227766@typhoon.kc.rr.com>
Source record: 36542

I looked on yer web site and saw no Phantom amps in the base area?? IS there another place on your web site they may be???

Thanks

Ron

629 Kansas City Moblie
PM 57

In article <20000519175122.19057.00000209@ng-co1.aol.com>, exportsrus@aol.com (EXPORTSRUS) wrote:
>Look at the base amp section of our web site. We have Phantom Amps on the way
>back and they have modulators
>
>
>
>>
>> Like my headline says........I want a all tube modulator, 4 watts in and 4
>>watts out.........but alot of swing, does anyone know of such an animal? And
>>if
>>you do........where can I buy one? all answers will get a speedy reply if you
>>foward them to my e-mail address, and thanks for helping me out.........P.S.
>>I
>>want to hook this modulator up to my Trams D201/D201A's.......thx....Joe.
>>
>
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>Thanks, Steve
>Exports R Us
>We also wholesale pricing to shops and dealers.
>www.xportsrus.com
>http://members.aol.com/exportsrus/index.html
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

2820. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <sxmV4.24441$_l1.227766@typhoon.kc.rr.com>
Source record: 36543

I really doubt if I cn make the trip to ya...All I have is a Palomar Magnum 4500 putting out a tiny 500 watts...it does all right gets out and talks but aint no big gun by no means!!!! :) I heard you talking to 4304...but I don't know him...the home qth is really Leavenworth....but it is in the KC metro area...

\
73's

Ron

639 Kansas City moblie
PM57

In article <W3jV4.2016$E4.4775@typhoon.hawaii.rr.com>, "MODSQUAD" <modsquad@hawaii.rr.com> wrote:
>629 Kansas hope to catch you on the band soon I did talk 4304 that day do
>you know him? Aloha
>"JetStar" <rgray@kc.rr.com> wrote in message
>news:zwiV4.24363$_l1.225281@typhoon.kc.rr.com...
>> Modsquad....Don't care what they are hammering you with...you were BLOWING
>> smoke on channel 11 the other night in Kansas City!!!!! Clean crisp
>thought
>> you a local for awhile....take care of yourself in that minigrass!!!!
>>
>> Peace
>>
>> Ron
>>
>> 629 Kansas City moblie
>>
>> PM 57
>>
>
>

2821. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000519234100.16415.00000230@nso-ff.aol.com>
Source record: 36544

In article <0c0cisgcfqgvhmsp6blgaq0ra4cmdu13dt@4ax.com>, tnom@mucks.net writes:

>>what does winning a key down prove ?
>what does winning a motocross prove?
>
>>how does winning a keydown relate to long term amp quality ?
>how does winning a motocross relate to long term cycle quality?
>
>>how does winning a keydown relate to sound quality ?
>how does winning a motocross relate to sound quality?

Thank you!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

2822. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000519233408.16415.00000229@nso-ff.aol.com>
Source record: 36545

In article <20000519162659.21075.00000199@ng-fq1.aol.com>,
programbo5@aol.comnospam (Programbo5) writes:

>>what does winning a key down prove ?
>
>It proves you have a very well set up mobile and that you are getting the
>maximun output from your components.Low swr,low reflect,strong signal,good
>ground work,etc..And is`nt that what we all want whether we key or not?

YES! Of course!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

2823. Antennas

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: bud60518@aol.com
Message-ID: <20000519234823.23268.00000277@ng-fy1.aol.com>
Source record: 36546

How do I know which length/kind of antenna for my moble CB?
bud60518@aol.com

2824. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000520001702.09061.00000322@ng-ff1.aol.com>
Source record: 36547

ok an analogy

there are two types of races ..... sprints and long run .

the sprints , cars built to do max horse power for a short period of time . but they are also noisey , stinky and blow up alot . and have to be rebuilt after every race . winning a sprint proves that you can make an engine run for 5 seconds at 1000 horse's .

but races like the baha , that last for hours and ever days are different . those trucks are built to doa fair amount of HP for a LONG time . winning one of those long races proves that your truck can preform the best in long term conditions , and it may not be the fastest ... but the most reliable .

i would guess-ta-mate that less that 50 % , maby well less than 50% of amp buyers are in the keydown crowd . and that majority of people are not looking for an amp that will key over some one in france for 60 seconds than pop 14 pills . they are looking for an amp that kicks out a decent wattage , and will last long term .

i wish there was a contest to see who had the oldest amp , with all the origional parts that keyed at the highest % of what it was built to do . and to see who had the cleanest audio

2825. need tech for vintage radio

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000520002120.09061.00000323@ng-ff1.aol.com>
Source record: 36548

i found a 5 channel johnson radio . it turns on , changes channels , but has no TX .

could someone recomed a tech that would be able to fix this ?

and does any one know if a radio like this is worth it ?

its like no other radio i have ever seen , the radio is a seperate box , and the controls and speaker are in a different box . the volume and squelch and channel selector is on the mic . i don't know much but i know its pretty old as cb goes .

2826. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000520002622.09005.00000275@ng-ff1.aol.com>
Source record: 36599

> >what does winning a key down prove ?
> what does winning a motocross prove?
>
> >how does winning a keydown relate to long term amp quality ?
> how does winning a motocross relate to long term cycle quality?
>
> >how does winning a keydown relate to sound quality ?
> how does winning a motocross relate to sound quality?

it proves who can ride a bike the best ,
not nessaceraly(man i spell bad) who builds the best bike

2827. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8g52o0$cl7$8@bashir.peak.org>
Source record: 36600

JR <jr@some.net> wrote:
: Professor wrote:
:>
:> Rubbish! Why do you think they call it amplitude modulation!

Maybe for the simple reason that the amplitude of the sidebands
varies. At least, I would hope that was the reason.

It is not called an "amplitude modulated carrier" signal.

Brian. You usually post some pretty good stuff here - but you are
extremely off base about this topic.

I suggest you spend a few days reading some decent texts on the
subject. I think you will find it enlightening.

--
Bill Nelson (billn@peak.org)

2828. Re: Evidence...

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8g537s$cl7$9@bashir.peak.org>
Source record: 36601

Skipp <skipp@pilot.ucdavis.edu> wrote:

: : Your case may be rested, but that is
: : all it is. Again, point me to a publication that states you can get
: : distortion free output of a class C amp with an amplititude modulated
: : signal. I have already pointed you to a technical publication that says
: : you cannot.

: You are wrong...
: The technology has progressed far enough where new High Power AM Broadcast
: Transmitters operate using angles even less than Class C. It's way beyond
: the newsgroup to talk about them here, but you can read up on them at most
: broadcast transmitter mfgrs web pages.

There may be newer classes of operation where that is possible, but it is
not class C - with one exception.

AM broadcast stations have transmitted using Class C amplifiers for many
decades. But they use Plate Modulation - where the carrier has already
been increased to its full output level BEFORE the modulation is applied.
There is no further amplification of the signal - so distortion does not
occur.

--
Bill Nelson (billn@peak.org)

2829. Re: <<<New Amp Design>>>

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8g5429$cl7$10@bashir.peak.org>
Source record: 36602

Programbo5 <programbo5@aol.comnospam> wrote:

:>I know some who run their mics so loud, that it sounds like they're in a
:>F-14 with the window rolled down.

: You guys all must know some real meatballs...everybody i know running Class C
: amps sounds pretty damn clear to me

If they do sound clear (I assume this means without splatter), then it
means that they are not running Class C.

It is hard to hear even as much as 25% distortion, for most people. With a
bit of training on what to listen for, 10% is relatively easy.

To detect distortion levels much below at the transmit frequency requires
electronic test equipment.

--
Bill Nelson (billn@peak.org)

2830. Re: newbie needs antenna/mounting advice

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: Jason Arends <arends@sheerer.net>
Message-ID: <39261C3F.152441E7@sheerer.net>
Source record: 36603

thanks for all who replied. i've heard a lot of recommendations for the
wilson-1000. isn't this a base-loaded antenna? how does this compare
to a top loaded antenna like a firestik or wilson 3' fiberglass
antenna? i'm no expert but i've heard that top loaded is better than
base. also i don't need to worry about disconnecting it a lot, i don't
have a garage.

thanks
~jason

RollingRadios wrote:
>
> > i recently recieved a midland 75-822 as a gift,
> >> and i don't have a mobile antenna to use with it.
>
> Wilson 1000 mag mt on roof, or Wilson 1000 trunk mt on a bracket between hood
> and fender

2831. Re: Sirio Boomerang Antenna

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8g54n6$cl7$11@bashir.peak.org>
Source record: 36604

Petko Tzvetkov <petko_99@ameritech.net> wrote:

: might be a Sirio boomerang antenna. The antenna is 3 meters (90 ft.) max.
: tall, but can be adjusted lower. It is a window antenna, so right now it is
: mounted on the outside frame of the window. I have a CB radio and it is
: connected to the antenna, but for some reason, I can never get the SWR ratio
: low enough. The problem is that the needle of the swr meter does not go to
: set position when i am in FWD mode. It just goes back and forth like crazy.
: the SWR sometimes is almost 3 at channel 40 and 1.3 at channel 1. Is it
: because the antenna is mounted on a window and the wall of the house behind
: the antenna, blocks the signal. Any help will be appreciated. Could not find
: any info on this anywhere.

It sounds like you have a continuity problem - or your level knob for
setting the forward reference power level is intermittant. Another
possible cause is that you may have RF on the coax that is affecting
the SWR meter.

Unless the house is within a few feet of the antenna, it should not affect
the SWR appreciably.

I don't like window mount antennas - even full length ones. I prefer an
antenna where there is a positive ground at the base of that antenna.

--
Bill Nelson (billn@peak.org)

2832. Re: Evidence...

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39261CA0.3A11@some.net>
Source record: 36605

Skipp wrote:

> : Which only proves that the flywheel action can reproduce the sine wave
> : part of the signal, not the complex waveform of the audio. The audio
> : frequencies are not a perfect sine wave and are to low in frequency for
> : the flywheel effect to have any effect of those frequencies.
>
> Not correct... it's not because they are "to low in frequency". The
> flywheel is used to restore the rf waveform.

But not the audio frequencies. A portion of the audio is lost due to the amp operating over less than one-half of the cycle, that portion of the signal cannot be restored in the tank circuit.

>
> : Your case may be rested, but that is
> : all it is. Again, point me to a publication that states you can get
> : distortion free output of a class C amp with an amplititude modulated
> : signal. I have already pointed you to a technical publication that says
> : you cannot.
>
> You are wrong...
> The technology has progressed far enough where new High Power AM Broadcast
> Transmitters operate using angles even less than Class C. It's way beyond
> the newsgroup to talk about them here, but you can read up on them at most
> broadcast transmitter mfgrs web pages.
>

There are broadcast transmitters now that use output modules of different power outputs that are turned on and off at the audio rate to get the different power levels for amplititude modulation but that is way beyond anything that is being discussed here. They operated very efficiently even beyond class C.

2833. Re: newbie needs antenna/mounting advice

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39263021.2A0BB426@-NOSPAM-hotmail.com>
Source record: 36606

I have used a Wilson 1000 magnet mount. I keep it for a spare. My regular antenna is a KW-7 Firestik. I have gotten good results from both, however I find better performance from the larger (and cheaper) Firestik. Bear in mind that the Wilson was stuck on the roof, while the stick is mounted on the trunk or rear bumper. (I have 2 mobiles, 8 tires to feed :) YMMV.

Part of the gain in performance may be due to the real ground at the base of the stick. I beat the hell out of the stick when I four wheel, still works great, so don't worry about durability.

Jason Arends wrote:
>
> thanks for all who replied. i've heard a lot of recommendations for the
> wilson-1000. isn't this a base-loaded antenna? how does this compare
> to a top loaded antenna like a firestik or wilson 3' fiberglass
> antenna? i'm no expert but i've heard that top loaded is better than
> base. also i don't need to worry about disconnecting it a lot, i don't
> have a garage.
>
> thanks
> ~jason
>
> RollingRadios wrote:
> >
> > > i recently recieved a midland 75-822 as a gift,
> > >> and i don't have a mobile antenna to use with it.
> >
> > Wilson 1000 mag mt on roof, or Wilson 1000 trunk mt on a bracket between hood
> > and fender

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

2834. ����� ����� ������ 13�, 10�

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: sav <sav@vradio.geon.donetsk.ua>
Message-ID: <8g5m0r$1nrv$4@star.ints.net>
Source record: 36607
Cross-posted to: odessa.commerce.communications,rec.ham-radio,rec.radio,rec.radio.cb,relcom.commerce.communications,relcom.radio,relcom.radio.ham

4-6��.������ ������ ������
sav@vradio.geon.donetsk.ua
0622-538099���
062-3811393���
����

2835. Re: ? about Texas Star Sweet 16

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3926632F.3CEBDF0F@freewwweb.com>
Source record: 36608

Killrwatt wrote:
>
> What would be freq range in stock trim? not referring to 11 meters....

It'll cover 3-30 MHz, but be careful.
As you lower the operating frequency
the gain goes up. As the gain increases,
the likelihood of instability related
problems increases.

A neat trick is to keep an SWR meter in
the line between the amp and the antenna.
The SWR meter will show increases in
instability as increases in the output
SWR. The reason being that as the amp
becomes more unstable, the amount of off-
frequency crap in the output signal
increases. The off-frequency component
will be rejected (reflected) by the
antenna and will increase the reflected
power figure which, in turn, will increase
the SWR reading. The actual SWR is not
changing--only the SWR reading. The
difference in SWR readings between the
amp off and amp on conditions is a rough
indicator of the amount of instability.
This assumes that the antenna isn't
breaking down under the increased load,
and that the SWR reading will naturally
increase to a certain degree as the output
power increases due to the non-linear
characteristic of the diodes used in most
SWR meters.

If you are thinking of using a DX1600 in
a ham application where you'll be using
it on the lower bands, I suggest increasing
the amount of negative feedback. Each
power transistor in a DX1600 has a negative
feedback loop consisting of a capacitor and
a resistor connected between the collector
and base. The feedback loop part values
will vary depending on how old the amp is.
A .01 uF, 25 volt cap and a 2 watt, 68 ohm
resistor is typical. Changing to a .1 uF,

25 or 50 volt cap (ceramic disk type) and
a pair of 2 watt, 68 ohm (or even 56 ohm)
resistors will improve the amp's stability
at lower frequencies. In a nutshell, the
.1 cap closer to resonance than a .01 at
lower frequencies, and the resistor value
is the main factor in how much feedback is
applied. The lower the resistor value, the
more feedback. But be careful, the lower
the resistor value, the higher the current
through the resistor. That's why I suggest
using two resistors in parallel.

These tips apply to any broad band, solid-
state amp that uses bipolar devices and has
no band-specific tuned output circuits.

I hope this helps.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2836. Re: newbie needs antenna/mounting advice

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <39265FF0.59289230@island.net>
Source record: 36609

Been there, done that on a '86 Blazer. The Wilson willout
perform 9 times out of 10 the Firestick.

Cheers.
John

Jason Arends wrote:
>
> thanks for all who replied. i've heard a lot of recommendations for the
> wilson-1000. isn't this a base-loaded antenna? how does this compare
> to a top loaded antenna like a firestik or wilson 3' fiberglass
> antenna? i'm no expert but i've heard that top loaded is better than
> base. also i don't need to worry about disconnecting it a lot, i don't
> have a garage.
>
> thanks
> ~jason
>
> RollingRadios wrote:
> >
> > > i recently recieved a midland 75-822 as a gift,
> > >> and i don't have a mobile antenna to use with it.
> >
> > Wilson 1000 mag mt on roof, or Wilson 1000 trunk mt on a bracket between hood
> > and fender

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

2837. Re: What antenna is this? Here's a link to check it out.

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: Matt <doormatt@NOSPAMbigpond.com>
Message-ID: <XcsV4.3803$c5.8545@newsfeeds.bigpond.com>
Source record: 36610

Could be one of a number of different antennas - either amateur or RFDS, and if you could se it in more detail you would be able to see the "tap" on the side of the antenna. The idea is that with a wandering lead you plug the lead into the tap which has been pretuned to operate on a certain frequency. For example on one of my RFDS antennas I have 7 taps, which allow for operation on a number of different frequencies between 2 megs and 7 megs. As such it would probably be useless for CB use unless you are running an auto tuner - when you do it works very nicely!!
In Australia we have an HF network (frequencies in the range of 2-24 MHz - roughly) known as RFDS (Royal Flying Doctor Service) which anyone can use. Licences cost $30 per year and whilst there are conditions relating to it's use it is an excellent service which is mainly used by the outback community but a lot of "city slickers" also utilise it - mainly when they go bush. This style antenna is an older one as most of the newer radios come with an auto tuner which you bolt onto your bullbar which is a lot easier than getting out of the car to change the position of the wandering lead!! Here are a couple of URL's with more information for you -
http://members.iinet.net.au/~barrett/
http://www.outbacker.com.au/
http://www.codan.com.au/home.html

hope they entertain and most of all help you

Matt

jamo <jamo@blast.net> wrote in message
news:3925589a.3473205@news.blast.net...
> I saw an antenna on TJM's web site.
> www.tjmproducts.com.au
> It is the one on their main page that is on the front bull bar of the
> red truck.
> I have never seen this antenna before and I like the way it looks. I
> have e-maile their site but have not gotten a response.
> I understand that this pic was probably taken in Australia and that
> the antenna might not be for a CB. Does anyone know if this is for CB
> of can be converted to CB. Even if I cannot use it I am willing to buy
> it for the looks alone. If you know of any other rugged looking
> antenna's or other accessories for my truck (2001 Silverado, I expect
> to take delivery on the truck in August) I would appreciate it.
> Thanks, Jamo
> jamo1911@bellatlantic.net
> If you can reply to my e-mail also that would be helpful to me.
>

2838. Re: Texas Star DX400 ?'s

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39265B61.75EEE3B1@freewwweb.com>
Source record: 36611

Killrwatt wrote:
>
> Anyone happen to have a Schematic for this amp? Were Srf-2072's x4 the
> original transistors in this box? it is the old DX400, I believe the 667v
> was called DX600 back at this time..

It may be hard to find a schematic for that specific
model. There's an old schematic floating around for
the old 550 (now called 667). It's the basic 4 device
design with a one device driver stage. Depending on
what you need it for, that schematic is probably close
enough. If no one can get you anything better, e-mail
me and I'll e-mail a copy of it to you. As for the
transistors, many of them used 2SC2290s. Prior to that
I'm not sure. The 2072 is a possibility, however they
where probably using 1/2" flange transistors like the
MRF454 or the TRW units.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2839. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <UZuV4.9578$g41.545488@news-west.usenetserver.com>
Source record: 36612

That's because the class of operation was not relevant! Don't you think he would have stated that! What was said applies to all classes of amplifiers! Get with the program...

"JR" <jr@some.net> wrote in message news:39254392.73CD@some.net...
> Professor wrote:
> >
> > Bull!
> > I have proven otherwise citing the quote from Electronic Communication. Wake
> > up Bill... or cite evidence to the contrary.
> >
> > "Bill Nelson" <billn@spock.peak.org> wrote in message
> > news:8g2kon$b36$8@bashir.peak.org...
> > > One slight correction. You cannot amplify an AM signal with a Class C
> > > amp without distortion.
>
> And you never stated what class of amp the book was talking about
> either.
>
>

2840. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <a0vV4.9582$g41.546124@news-west.usenetserver.com>
Source record: 36613

"DukkhaKoti" <dukkhakoti@aol.comniqueluv> wrote in message
news:20000519132154.00682.00000205@ng-fm1.aol.com...
> what does winning a key down prove ?

Nothing...
>
> how does winning a keydown relate to long term amp quality ?

It has no corelation to quality
>
> how does winning a keydown relate to sound quality ?

It sounds horrible! Distorted as hell!

2841. Re: Evidence...

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <h4vV4.9588$g41.546579@news-west.usenetserver.com>
Source record: 36614

I have proved my point now and everyone but a few... that have argued with me know it.
No use discussing it further until you post some evidence that refutes what I have posted from the book. That goes for Mr. JR also. You two are trying to confuse the issue by making unsubstantiated claims... just like a five year old. Grow up and post some real evidence to support your wild claims or shut up!

<tnom@mucks.net> wrote in message news:4a1bis8urjml47dhmbkaem8s8vm1ep2u2o@4ax.com...
> On Fri, 19 May 2000 06:21:00 -0500, "Professor" <bgriffey@kwom.com>
> wrote:
>
> >He did not mention any class specifically. Stop putting words in his mouth!
> >Well... you're such a wise guy. You post a quote from a book that refutes
> >this statement pertaining to single-ended class C. Be careful... I will
> >check it's authenticity.
>
>
> If you would keep reading or include the text that disproves your
> theory (flywheel can remove distortion in class C) then you would see
> that you are wrong. seeing how you asked for it, a quote, then I will
> furnish it.
>
> This is very elementary stuff.....Any first year apprentice Professor
> should already know this.
>
> >> Single ended class B devices are perfectly acceptable with RF
> >> waveforms. Even amplitude modulated RF waveforms.
>
> " Class B amplifiers used as radio frequencies are known as
> linear amplifiers because they are adjusted to operate in such a way
> that the power output is proportional to the square of the RF exiting
> voltage. This permits amplification of a modulated RF signal without
> distortion. Push Pull is not required in this type of operation."
>
> " An operating angle of less than 180 degrees leads to a considerable
> amount of distortion, because there is no way for the tube to
> reproduce even a half cycle of the signal on the grid. Using two
> 'tubes in Push Pull would merely put together two distorted
> half-cycles. An operating angle of less than 180 degrees therefore
> cannot be used if distortionless output is desired."
>

> "In a class B amplifier, device output current flows for half the
> cycle or 180 degrees. What is important in both the flywheel system
> and the RF power amplifier is that the drive system supplies enough
> energy to keep the flywheel turning or the tank current circulating.
> It is also important to note that as the conducting angle decreases,
> control of the flywheel or tank circuit is given up. The amount of
> energy transferred from the flywheel or the tank circuit into the load
> is decreasingly controlled by the drive system. Reproduction of
> changes in the drive energy level at the load (also referred to as
> modulation), deteriorates as the conduction angle decreases. In
> an RF power amplifier this is called distortion."

2842. Re: Evidence...

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <PUuV4.9573$g41.544460@news-west.usenetserver.com>
Source record: 36615

The quote said modulated wave! That certainly does prove my point!
You must be dense... no hope for you.

"W5LZ" <w5lz@oio.net> wrote in message news:39253CEB.8C6ABC8D@oio.net...
>
>
> Professor,
> I'm afraid you haven't 'proved' your point. Your quote
> specified that the applied signal was a sine wave, and the
> 'flywheel' effect 'produced' the second half of this wave
> form in the output. That in it's self is true. But we're
> not talking about a simple sine wave, we're talking about
> a complex wave form such as speech. The 'flywheel' effect
> can not faithfully reproduce the second half of a complex
> wave form because it 'could' ONLY attempt to reproduce the
> first half of the complex wave form, it's the only part of
> the wave form it's 'seen'. Since the amplifier was 'turned-
> off' during the last half of the complex wave form, it can't
> possibly reproduce it. Wanna try again??
> 'Doc

2843. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <r7vV4.9593$g41.547498@news-west.usenetserver.com>
Source record: 36616

Bill, I'm very surprised at you. I thought you knew more.

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:8g52o0$cl7$8@bashir.peak.org...
> JR <jr@some.net> wrote:
> : Professor wrote:
> :>
> :> Rubbish! Why do you think they call it amplitude modulation!
>
> Maybe for the simple reason that the amplitude of the sidebands
> varies. At least, I would hope that was the reason.
>
> It is not called an "amplitude modulated carrier" signal.
>
> Brian. You usually post some pretty good stuff here - but you are
> extremely off base about this topic.
>
> I suggest you spend a few days reading some decent texts on the
> subject. I think you will find it enlightening.
>
> --
> Bill Nelson (billn@peak.org)
>

2844. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39267AC2.70D9D303@freewwweb.com>
Source record: 36617

DukkhaKoti wrote:
>
> what does winning a key down prove ?

It proves you were the best that day, in that class,
under those conditions, versus the others that you
had to compete against.

> how does winning a keydown relate to long term amp quality ?

Competition conditions are extreme conditions.
The engineering that leads to a reliable
competition amp has a spillover effect that
improves the quality of daily-use amps.
Also, you'd be surprised how many people
run their daily-use amps using close to
competition conditions (high input drive and
supply voltages).

A good anaology is that what is now run-of-
the-mill used to be the leading edge.

> how does winning a keydown relate to sound quality ?

Audio quality isn't the issue at a keydown.
However, that doesn't mean competition grade
or near competition grade amplifiers sound bad.
Audio quality as it applies to amplifiers has
more to do with drive level, input signal audio
quality, biasing, and stability than whether or
not an amp is used in competition.

Let's take those variables one at a time:

Drive level: Many systems sound bad because
the amp is overdriven. The design of the amp
is still sound, and the audio is improved by
simply lowering the drive.

Input audio signal quality: In many cases
the amp or amps are blamed when in reality
the distortion is in the source signal. All
of the radio mods that create loudness, for-
ward swing, or allow a radio to match a small
amp (with maximum output) cause distortion.
Overdrive and overmodulation go hand in hand.
Unless the amp in a modulator, all it's trying

to do is produce a larger version of the input signal. Most do a pretty fair job of it when operated within their linear transfer characteristic (that means not overdriven).

Biasing: If the amp is solid-state (bipolar devices) and is unbiased, there is a bit of extra distortion created when on AM, and more on SSB if the drive signal is small. However, that bit of distortion is insignificant compared to the distortion created by overdrive and overmodulation. Adding forward bias gets rid of that small source of distortion, and is recommended for SSB use, but will make the amp less reliable under competition conditions. Adding negative bias will move the amp farther into the Class C region and will increase the distortion, but it may improve the amp's performance in competition. So, in a nutshell, biasing is a variable that has to considered when thinking about what an amp will be used for. Most of today's comp amps are simply unbiased--which is not a radical approach and does not degrade the audio quality by very much.

Stability: Comp amps and their associated set-ups are usually very stable due to the fact that an unstable amp won't last under competition conditions. Instabilty can cause audible distortion; however, that's usually a bigger problem in daily-use set-ups that include mass-produced amps. So, on this front, the comp amps actually have the edge in most cases.

So, there you have it. Comp amps and the whole competition thing is not evil in and of itself. The operator's desires and what it takes to achieve them is the most relevant issue. To achieve the highest levels of performance, compromises have to be made. The compromises are what lead to the problems. The compromises originate in the heads of the operators with the big desires and the techs who go about doing whatever it takes to please the operators. It's a people thing. For example, if keydowns were the only place where overmodulation, overdrive, and the use of high power took place, the overall CB situation would be alot different. That's

not the case due to human nature (man's com-
petative instinct).
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2845. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <8YuV4.9576$g41.545287@news-west.usenetserver.com>
Source record: 36618

Unbelievable! JR... you are hopeless. You mean to tell me you don't understand that an amplitude modulated wave changes size. I hope your just fooling around... because if you're not... you better hang it up!

> Professor wrote:
> >
> > Rubbish! Why do you think they call it amplitude modulation!
> >
> > >
> > > The composite signal is composed of the carrier (which does not change
in
> > > amplitude.
>
"JR" <jr@some.net> wrote in message news:392543EB.627A@some.net...
> -Its impossible Bill, he dosen't understand the basic fundamentals of RF
> and modulation.

2846. Re: Evidence...

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <uavV4.9597$g41.548027@news-west.usenetserver.com>
Source record: 36619

<tnom@mucks.net> wrote in message
news:ebobis0e5kftl562fquaaavgks9ihde7qc@4ax.com...
> What does this all mean?
>
> 1. The flywheel effect is used to reproduce a nearly perfect sine wave
> out of a partial cycle.

Yes
>
> 2. The lower the conduction angle the harder it is for the flywheel
> effect to work.
>
Yes

> 3. The flywheel effect only works without major distortion if the
> input pulses stay at a constant rate. (no varying amplitude or
> frequency) or the conduction angle is great enough (180 degrees
> or more) to allow proper drive control of the flywheel.
>
No!

> 4. A class B single ended amplifier can be a linear amplifier. It does
> this by the flywheel effect which will supply the second half of the
> cycle.

Yes, or class A or C for that matter!

2847. Re: Evidence...

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <ldwV4.914$oO1.3742@newsfeed.slurp.net>
Source record: 36620

"Professor" <bgriffey@kwom.com> wrote in message
news:h4vV4.9588$g41.546579@news-west.usenetserver.com...
> I have proved my point now and everyone but a few... that have argued with
> me know it.

You have not replied to me directly nor have you in any way, shape, or form proved you know what you are talking about.

1. You use a ridiculous definition of Class C and then expect its benefits.

2. You wouldn't know bias if it drove over your toes on its tricycle.

3. You have a faith in the flywheel effect that resembles the nice lady that litters our laundry room with copies of the Watchtower.

This ain't technical, it's a religious experience. Hare Krishna!!!!!

Dick McC

2848. FS: HR2600 with Chipswitch installed

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8g63jn$oe6$1@newssvr03-int.news.prodigy.com>
Source record: 36621

This is a very clean ALL MODE almost like new radio. Has minor scratches
where
mounting bracket goes. Other than that, perfect cosmetically and
operationally.

AM, USB, LSB, FM and CW

Chipswitch adds memories, etc. including CB band.

See http://www.chipswitch.com for full details.

Comes with Mike, manual, power cord

$210 shipped to you (CONUS only).

--
Thanks,
Alex

Email: alexjent@prodigy.net

2849. Re: <<<New Amp Design>>>

Newsgroup: rec.radio.cb
Date: 2000-05-20 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000520095143.02209.00000310@ng-bj1.aol.com>
Source record: 36622

>From: Bill Nelson billn@spock.peak.org

>To detect distortion levels much below at the transmit frequency requires
>electronic test equipment.
>

EXACTLY!!!.Thats the correct answer!!!.When people say Class C amps are`nt clean they are referring to what you SEE on a scope and signal cross over to adjoinning bands.NOT the actual audio signal

I hope I did`nt brain my damage.

2850. Re: antenna question

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000522003033.19053.00000715@ng-fk1.aol.com>
Source record: 36623

If their coils are still inline, it ought to work like a shortened (coil-loaded) dipole. It would also be rotatable, which may garner you some directivity. A halfwave dipole has a pattern that favors the lobes broadside to the line, and has nulls of the ends. Rotating this set-up may get you some gain in that sense, but since it's a shortened load it may not. Anyone else? Linus

2851. Magnet mounted Antennas & grounds

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: David Simsik <dsimsik@vt.edu>
Message-ID: <DO2W4.955$8q3.15309838@news2.news.adelphia.net>
Source record: 36624

Hi all
I've had a handheld CB for a while now and I had it connected to an magnet mounted external antenna. Last Wednesday I decided to get a Radio shack TRC-503 CB and I kept the same antenna. After we installed everything we hooked it up to an SWR meter and got a reading of over 3 (in the red) which meant we have a bad ground somewhere. We directly hooked the CB up to the battery we came to the conclusion that it was the cable/antenna. After 3 days and lots of testing later we know that nothing is being shorted out and we have continuity throughout the whole system however we are still in the red. At this point I'm confused as to what's going on. It seems to me that the antenna is not grounding correctly so I was wondering what other people have found and just exactly how many of you actually test your system with SWR meters and so on and so forth. Any input would be appreciated.

Thanks,
Dave

2852. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <3928e234$0$12252$4bb17d6e@news.dwave.net>
Source record: 36625

Are you anti-social as well???

Do you consider ALL sports, and Competitions PISSING CONTESTS?? Why is this so different from any other sport??? Because it is not a majority interest? Because you say so? Because its not entirely legal? Because your a Brown-noser looking for points from certain entities on this NG? Have you been to a Keydown?? I've never been to one, simply because none are in my area. I think it would be quite interesting to check out the ingenuity, and engineering involved in these PISSING CONTESTS! And Downright interesting to meet the fellows behind it! If your type of thinking were typical of this country we would all probably still be living in Caves! At the very least We Would be Saluting "HEIL HITLER" The really good thing is NO MATTER HOW MANY STUFFED SHIRTS HAMS OR DUK'S ARE IN THIS WORLD.....

BIG ASS CB LINEARS, AND KEY DOWNS, WILL BE HERE, LONG AFTER YOU'VE DONE THAT LAST BACKSTROKE, IN THAT BIG DUCKPOND IN THE SKY!!

DukkhaKoti <dukkhakoti@aol.comniqueluv> wrote in message news:20000521202243.11071.00000830@ng-cc1.aol.com...
>
> >> You need to attend one and try it if you want an answer to this.
>
>
> no i don't i am secure enough in my manhood i don't need to partake in these
> pissing contests .
>
> plus , i run a class B amp , it won't keep up with class c amps .
>
> i have this silly thing about people being able to understand me when i talk
> on the cb

2853. Re: New Posts

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Barbequed Chicken <squeezehack@hotmail.com>
Message-ID: <8gatmvlrp1@bob.news.rcn.net>
Source record: 36626

Go to http://www.deja.com/
They're all there, archived, and searchable by subject, author or whatever.

"Jason Arends" <arends@sheerer.net> wrote in message
news:3928D097.58A2A0B4@sheerer.net...
> good idea, but where can i find previous posts, is there an archive
> somewhere? my newsgroup server expires the messages after about a week
> i think.
>
> thanks
> ~jason
>
> Maveric wrote:
>
> > Please do yourself and others the favor of reading the previous posts
before
> > posting questions. Over half of the posts here are repeat discussions.

2854. Re: Evidence...

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <glvhisslоualj2i60vh1t5ur1f6heam91c@4ax.com>
Source record: 36627

On Mon, 22 May 2000 06:16:53 GMT, "MODSQUAD" <modsquad@hawaii.rr.com>
wrote:

>The ARRL theory is based on tube type amplifiers not solid state

Yeah, electrons swim backwards in solid state stuff.

2855. Re: Professor, second question...

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <2E8W4.18988$g41.1288847@news-west.usenetserver.com>
Source record: 36628

See Slim... your Shady practices aren't fooling anyone...
Hang it up already.

"-=BOO<>BOO=-" <tappingdatass@hotmail.com> wrote in message
news:8gag6e$tku0$1@fu-berlin.de...
> I believe he built it.
>

>
> "Slim.Shady" <iamslimshady@mindspring.com> wrote in message
> news:LcYV4.611$Vb.42722@news2.voicenet.com...
> > how would he know the amp is not anything he built

2856. Re: Professor, a question....

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <VF8W4.18990$g41.1289148@news-west.usenetserver.com>
Source record: 36629

lol... but really... remember that all capacitors have resistive losses...
and all resistors have some capacitance.

"-=BOO<>BOO=-" <tappingdatass@hotmail.com> wrote in message
news:8gag93$un03$1@fu-berlin.de...
> Yeah man, you gotta use dem capacitive resistors.

2857. Re: Why do the pills "sing"

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <BH8W4.18994$g41.1288829@news-west.usenetserver.com>
Source record: 36630

Oscillations can certainly make an amp sing at an audio rate! It will also
burn it up rather quickly...

"-=BOO<>BOO=-" <tappingdatass@hotmail.com> wrote in message
news:8gagco$uov6$1@fu-berlin.de...
> Oscillations? yeah right.
> "Professor" <bgriffey@kwom.com> wrote in message
> news:56HV4.12110$g41.768678@news-west.usenetserver.com...
> > Oscillations...
> >
> > "Ten ohm smoke" <tenohmsmoke@aol.com> wrote in message
> > news:20000520201759.15812.00000707@ng-fl1.aol.com...
> > > What makes the pills sing, or vibrate in a amp?
> >
> >
> >
> >
>
>

2858. Re: Davemade and 3 pill and magnum 257 questions.

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000522072743.19724.00000679@ng-cp1.aol.com>
Source record: 36631

>My main concern is if the davemade 3 pill amp will operate cleanly on 10
>meters in addtion to 11 meters?

I would recommend an even number transistor amp that is biased for SSB use. I know the X-Force makes a (4) 2sc2290 unit biased class B that would be perfect for the combo you're looking at, or you could simply go with the (2) 2sc2879 unit setup the same way. For AM or FM use, keep carrier from the radio at 3w or so.

>Also I would like any opinions on the magnum 257 and its abiity to drive the amp.

This is a nice radio, nothing really compares to it for the price, try to make sure you get the latest unit that has variable power.

2859. CHOOSING WOMEN

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000522074014.16415.00000375@nso-ff.aol.com>
Source record: 36632

When I was 14, I hoped that one day I would have a girlfriend.

When I was 16 I got a girlfriend, but there was no passion.
So I decided I needed a passionate girl with a zest for life.

In college I dated a passionate girl, but she was too emotional.
Everything was an emergency, she was a drama queen, cried all the time
and
threatened suicide.
So I decided I needed a girl with some stability.

When I was 25 I found a very stable girl but she was boring. She was
totally predictable and never got excited about anything. Life became so

dull that I decided I needed a girl with some excitement.

When I was 28 I found an exciting girl, but I couldn't keep up with her.

She rushed from one thing to another, never settling on anything.
She did mad impetuous things and flirted with everyone she met.
She made me miserable as often as happy.
She was great fun initially and very energetic, but directionless.
So I decided to find a girl with some ambition.

When I turned 31, I found a smart ambitious girl with her feet planted
firmly on the ground and married her. She was so ambitious that she
divorced me and took everything I owned.

Now I'm 40 and all I want is a girl with big tits.

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

2860. WTD: ROYCE 642 MANUAL

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Trashman <crylo-nospam@swbell.net>
Message-ID: <39293EDB.1841A051@swbell.net>
Source record: 36633

I am looking for a Royce manual for a Royce 642 AM/SSB base station. If you have one that you would like to sell please email me. I would also buy a copy if you don't want to part with the manual. Thanks.

2861. Re: 2pill4pillmatch up

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <5C9W4.2069$rm1.65839@typhoon2.ba-dsg.net>
Source record: 36634

when you modulate are you recalibrating the meter this will throw it out of adjustment since when you modulate you are now doing more power ...

"RollingRadios" <rollingradios@aol.com> wrote in message news:20000521205742.24927.00000577@ng-cn1.aol.com...
> >With the radio on dead key = 4 watts my swr is
> >around 1.2 and with modulation it swings upwards towards the 3, is this
> >common or bad or good.
>
> This seems wrong to me. Usually with a radio alone, you will see very little
> movement in swr reading between carrier and peak, especially with as much as a
> 4w carrier. I'd say you have a problem with coax or antenna.

2862. Re: 2pill4pillmatch up

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <4D9W4.2071$rm1.65893@typhoon2.ba-dsg.net>
Source record: 36635

set your swr with everything on the way you would run the amp etc...

"Ken & Melony Graham" <jumpy@bluegrass.net> wrote in message
news:958933582.759811@news.bluegrass.net...
> Okay here is the situation. With the radio on dead key = 4 watts my swr
is
> around 1.2 and with modulation it swings upwards towards the 3, is this
> common or bad or good. Also with my 2pill on it does the same only the
swr
> is around 1.6. Then when I turn on the 4 pill I get an swr around 1.4
> swinging backwards a little. What causes the needle to go one way or the
> other, bad coax, low dead key. I want to get my swr down around 1.25 with
> everything on. I currently have a 2950 driving a 2 pill driving a 4 pill
to
> a meter than to my magnet mauler antenna. Can anyone recommend coax
lengths
> and type to each component. Thanks guys I want to get my set up right. I
> appreciate all the help in advance.
>
> Jumpy
>
>
>
>

2863. Re: Professor, second question...

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <YD9W4.2072$rm1.65806@typhoon2.ba-dsg.net>
Source record: 36636

I beleive you are posting shady pictures ..
you are bogus liar ... my friend
"Professor" <bgriffey@kwom.com> wrote in message
news:2E8W4.18988$g41.1288847@news-west.usenetserver.com...
> See Slim... your Shady practices aren't fooling anyone...
> Hang it up already.
>
>
> "-=BOO<>BOO=-" <tappingdatass@hotmail.com> wrote in message
> news:8gag6e$tku0$1@fu-berlin.de...
> > I believe he built it.
> > >
>
> > >
> > > "Slim.Shady" <iamslimshady@mindspring.com> wrote in message
> > > news:LcYV4.611$Vb.42722@news2.voicenet.com...
> > > > how would he know the amp is not anything he built
>
>
>
>
>

2864. Re: Why do the pills "sing"

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: wpbrock3rd@aol.com
Message-ID: <20000522082308.11071.00000881@ng-cc1.aol.com>
Source record: 36637

but if you have a forward wattage of 1800 and a reflect of 9 watts what is
wrong?

>Oscillations can certainly make an amp sing at an audio rate! It will also
>burn it up rather quickly...
>

2865. Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <zN9W4.5726$a84.86510@typhoon1.ba-dsg.net>
Source record: 36638

he has provided no proof that he built the amp in his pictures at all and quite frankly I am suprised that some of you actually believe he built it...I will post some picture of things that i nor anyone i know have built and will claim them for my own just to impress the NG...

2866. Re: Davemade and 3 pill and magnum 257 questions.

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <oJ9W4.2078$rm1.66150@typhoon2.ba-dsg.net>
Source record: 36639

what differance does an even number of transistors make?
I bekeive he was asking about davemade not Xfarce.

"RollingRadios" <rollingradios@aol.com> wrote in message
news:20000522072743.19724.00000679@ng-cp1.aol.com...
> >My main concern is if the davemade 3 pill amp will operate cleanly on 10
> >meters in addtion to 11 meters?
>
> I would recommend an even number transistor amp that is biased for SSB
use. I
> know the X-Force makes a (4) 2sc2290 unit biased class B that would be
perfect
> for the combo you're looking at, or you could simply go with the (2)
2sc2879
> unit setup the same way. For AM or FM use, keep carrier from the radio at
3w or
> so.
>
> >Also I would like any opinions on the magnum 257 and its abiity to drive
the
> amp.
>
> This is a nice radio, nothing really compares to it for the price, try to
make
> sure you get the latest unit that has variable power.
>
>
>

2867. Re: Why do the pills "sing"

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <3K9W4.2079$rm1.66196@typhoon2.ba-dsg.net>
Source record: 36640

never heard of this phenomenom

"Ten ohm smoke" <tenohmsmoke@aol.com> wrote in message
news:20000520201759.15812.00000707@ng-fl1.aol.com...
> What makes the pills sing, or vibrate in a amp?

2868. Re: What antenna is this? Here's a link to check it out.

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000522092212.11071.00001275@ng-cg1.aol.com>
Source record: 36641

They look an awful lot like some antennas that came off of some military vehicles that were bought by the town I grew up in. I managed to get a couple, still have a spring somewhere. Color was green though but they did have the white part about a third of the way up. With a tunner I think they were supposed to be good for 3 to 30Mhz. They were made of heavy copper foil on a fiberglass. Think they were Korean War era vintage. One of the antennas I had was mounted on the mother of all ball mounts and that was mounted in the center of a foot wide ceramic insulator. I know they were longer than a CB antenna, probably about 15 or 16 ft.

2869. Re: K-40 repair/disassembly question

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000522092849.25662.00000716@ng-cr1.aol.com>
Source record: 36642

-=BOO<>BOO=-

i was correcting a typo to a post i made . i thaught it was pretty obvious .
maby not , maby i should explain everything in bold face type and in small
words so you can grasp everything

2870. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000522093626.25662.00000717@ng-cr1.aol.com>
Source record: 36643

>>You do not know what you are talking about, quit trying so hard to be
>>smarter than you are. when you truly know about RF amplification you will
>>have a different attitude deep inside your heart about amps other than
>>yours, an amp with the base of the "pills" grounded sounds fine on am, I bet
>>money if I were to take you 2 pill and one without a bias scheme you could
>>not tell the difference, if you disagree give me a frequency and a time and
>>I will try this test and post the results on the newsgroup.

---
most often i do not know what i am talking about .

but most reciently , from reliable sources i have learned , if i understood
them right . that class b amps sacrifice effecenity for audio quality . ofter
class b amps run hotter than class C , beacuse effeceinty is lost as heat . and
i am sure someone that deals with amps alot could tell the difference between a
c amp and a b amp , on AM or SSB .

2871. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000522094249.25662.00000718@ng-cr1.aol.com>
Source record: 36644

>>Do you consider ALL sports, and Competitions PISSING CONTESTS?? Why is
>>this so different from any other sport??? Because it is not a majority
>>interest? Because you say so? Because its not entirely legal? Because
>>your a Brown-noser looking for points from certain entities on this NG?

sports envolve skill , key downs don't . you talk an amp that some one else built . plug it into a cb that someone else built , hook it up to a antenna that someone else built , power it with a alternater that someone else built . othen than knowing how to get the most from your antenna set up . no skill is needed .

>>Have you been to a Keydown?? I've never been to one, simply because none
>>> are in my area.

not dirictally , i live near chicago , and have listened to a few on the cb . if i wanted to i very easiely could be in a key down . but i don't care to be in one

2872. Re: Why do the pills "sing"

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000522094438.25662.00000719@ng-cr1.aol.com>
Source record: 36645

they sing ?

if its a noname amp , maby the elmers glue gave out that was holding the pills in .

2873. Re: New Posts

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000522095155.06041.00000536@ng-fz1.aol.com>
Source record: 36646

>From: Jason Arends arends@sheerer.net

>my newsgroup server expires the messages after about a week
>i think.

You sure you don`t just have your newsgroup preferences set that way?

I hope I did`nt brain my damage.

2874. Re: Davemade and 3 pill and magnum 257 questions.

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <19814-39293237-11@storefull-124.iap.bryant.webtv.net>
Source record: 36647

There is a company that produces a detachable face plate. Can't think of the company at the moment, maybe someone else remembers seeing it as well. I do remember it was in a catalogue.

2875. Re: WILL THIS HELP ME TO GET OUT?

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000522095458.06041.00000539@ng-fz1.aol.com>
Source record: 36648

>From: "Scott (Unit 69)" upplus@-NOSPAM-hotmail.com

>
>I don't ebay so I can't login. What is it?

Its a picture of 3 nude teenage girls

I hope I did`nt brain my damage.

2876. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000522094935.06041.00000534@ng-fz1.aol.com>
Source record: 36649

>From: "SlapNutz" slappy@mindspring.com

>I will post some picture of things that i nor anyone i know have built
>and will claim them for my own just to impress the NG...

Or simply take an existing amp.Put it in a new case and change and add some components (Whether they actually do anything is unimportant) to make it unidentifiable as a known manufactures design

I hope I did`nt brain my damage.

2877. Re: FS: Maco 750 -Retubed

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <20000522101034.00334.00000731@ng-da1.aol.com>
Source record: 36650

36/40 KD6's

2878. Re: K-40 repair/disassembly question

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39293DBF.119A1019@-NOSPAM-hotmail.com>
Source record: 36651

Send him a photograph with circles and arrows and a paragraph on the back
of each one...

DukkhaKoti wrote:
>
> -=BOO<>BOO=-
>
> i was correcting a typo to a post i made . i thaught it was pretty obvious .
> maby not , maby i should explain everything in bold face type and in small
> words so you can grasp everything

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

2879. Re: WILL THIS HELP ME TO GET OUT?

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39293DFC.8C3AA4A1@-NOSPAM-hotmail.com>
Source record: 36652

Well if they're under 18, I don't want 'em on my screen. If they're legal,
send 'em on...

Programbo5 wrote:
>
> >From: "Scott (Unit 69)" upplus@-NOSPAM-hotmail.com
>
> >
> >I don't ebay so I can't login. What is it?
>
> Its a picture of 3 nude teenage girls
>
> I hope I did`nt brain my damage.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

2880. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <9nbW4.2180$rm1.68077@typhoon2.ba-dsg.net>
Source record: 36653

you will find this is just a case of him taking the pictures from another source....and posting them as his own...

"Programbo5" <programbo5@aol.comnospam> wrote in message news:20000522094935.06041.00000534@ng-fz1.aol.com...
> >From: "SlapNutz" slappy@mindspring.com
>
> >I will post some picture of things that i nor anyone i know have built
> >and will claim them for my own just to impress the NG...
>
> Or simply take an existing amp.Put it in a new case and change and add some
> components (Whether they actually do anything is unimportant) to make it
> unidentifiable as a known manufactures design
>
> I hope I did`nt brain my damage.

2881. Re: FS: Maco 750 -Retubed

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <20000522101924.00334.00000736@ng-da1.aol.com>
Source record: 36654

Thank you for your kind responce. It is always nice to get your input and of course your opinion is of great importance to the success of everyhing that I do. I will certainly take your input into careful consideration in all my future ventures.

Thank you again for taking the time for pointing out the my shortcomings.

Also, please post more of your negative comments to all my postings as EVERYTHING that you have ever posted some type of negative evaluation to has been sold, in a very short time thereafter.

We all are so fortunate to have a watchdog and an authority on everybody else's dealings.

Thank you very much and you TOO have a very nice day.

2882. HR2600 President w/Chipswitch installed

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8gbg7j$35em$1@newssvr04-int.news.prodigy.com>
Source record: 36655
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap

HR2600 President 10 Meter mobile w/Chipswitch installed .

Chipswitch (CPU replacement) adds many features I.E.: memories, 11 meter band, etc.

For detailed info on chipswitch go to http://chipswitch.com

Very good condition electrically & cosmetically.

Comes with manual, mike and mounting bracket.

Sell for $210 Shipped to your door .

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

2883. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <xpbW4.5938$a84.90077@typhoon1.ba-dsg.net>
Source record: 36656

yes you could very easily be in one , but to win is another story...
"DukkhaKoti" <dukkhakoti@aol.comniqueluv> wrote in message
news:20000522094249.25662.00000718@ng-cr1.aol.com...
> >>Do you consider ALL sports, and Competitions PISSING CONTESTS?? Why is
> >>this so different from any other sport??? Because it is not a majority
> >>interest? Because you say so? Because its not entirely legal?
Because
> >>your a Brown-noser looking for points from certain entities on this NG?
>
> sports envolve skill , key downs don't . you talk an amp that some one
else
> built . plug it into a cb that someone else built , hook it up to a
antenna
> that someone else built , power it with a alternater that someone else
built .
> othen than knowing how to get the most from your antenna set up . no
skill is
> needed .
>
> >>Have you been to a Keydown?? I've never been to one, simply because
none
> >>> are in my area.
>
> not dirictally , i live near chicago , and have listened to a few on the
cb .
> if i wanted to i very easiely could be in a key down . but i don't care
to be
> in one

2884. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <39294C7E.1E67A192@oio.net>
Source record: 36657

SlapNutz,
What I don't understand is why it bothers you if he did
build this amplifier, or not. Building an amplifier really
isn't all that difficult. It just takes a little time and
care in assembling. I don't build them, 'cuz other people
build them much better than I do. Still don't understand
why it bothers you.
'Doc

2885. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <w4cW4.2999$g2.42887@news.corecomm.net>
Source record: 36658

Hey Slapnutzzz, what do you want him to do give you a signed affidavit? If Professor was to put his picture next to it, would you even know if it was him or not? Just because you don't have the knowledge to built one, why don't you give up down playing other people who do. There are a lot of people out here on the newsgroup that do know Professor and know his capabilities. Stop your crying already.

SlapNutz <slappy@mindspring.com> wrote in message news:zN9W4.5726$a84.86510@typhoon1.ba-dsg.net...
> he has provided no proof that he built the amp in his pictures at all and
> quite frankly I am suprised that some of you actually believe he built
> it...I will post some picture of things that i nor anyone i know have built
> and will claim them for my own just to impress the NG...
>
>

2886. Re: Magnet mounted Antennas & grounds

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <39294F6C.369450BD@oio.net>
Source record: 36659

David,
Try this. Check to see if, or where the SWR starts to
go down. If the SWR lowers a bit on the low channels, and
rises on the higher channels, then the antenna is too long.
If it goes the other way around, then the antenna is too
short. It sounds very much like the antenna just needs to
be tuned for the correct frequency band you are using.
All radios are not created 'equal', and hand-held radios
even more so. I'm talking about input impedance, what the
radio wants to 'see' in an antenna's input impedance (50ohms).
Hand-held radios, if you can connect an external antenna to
them, have to deal with a wide range of input matching in
antennas. The little whip that comes built in to the HT is
no where near 50 ohms, so they have to use a matching
circuit for it to work. If the HT allows you to use an
external antenna, it has to have some other means of matching
that antenna (additional circuit). There are various ways
of doing this 'matching', some of them much 'better' than
others. Those 'others' can be very cheap, and attractive to
the manufaturors. Mybe thats whats going on with yours...
In your case, forget about the grounds and try re-tuning
the antenna.
'Doc

2887. Re: <<<New Amp Design>>>

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Smokey <ampkiller@usa.com>
Message-ID: <H0QpOWvsIoIOkK6=r4WKMMRofStk@4ax.com>
Source record: 36660

No Nonsense, your amp ignorance is showing again.

On Sat, 20 May 2000 20:36:03 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>Nonsense...
>
>"Smokey" <Ampkiller@usa.com> wrote in message
>news:ABcnOYlI21HwzK2xaN4DgKBI3dfd@4ax.com...
>> Wrong, a class B or C amp can never be as clean as a class A.
>
>
>

2888. Re: antenna question

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <39295143.2BF4DAE@oio.net>
Source record: 36661

Klyben,
Assuming that you do it correctly, sure, it will work.
How well it will work is a different story. No 'shortened'
antenna is ever as good as a full sized one. Because it is
shortened, it always 'gives up' something somewhere. In
the case of a 'beam' like your talking about, it usually
gives up bandwidth, and some sensitivity. You couldn't
go as far in either direction from the resonant frequency
as you could a full size antenna, and you probably won't
hear as well as a full size antenna. But, that doesn't
necessarily mean it isn't worth doing! Like any antenna,
it needs to be as high as you can get it (at least 1/2
wave length aove ground) for the directional pattern to
'show up'.
'Doc

2889. Re: WILL THIS HELP ME TO GET OUT?

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392951D5.95655E8@oio.net>
Source record: 36662

chris fox,
That depends! It would certainly help ME get out... or
maybe that isn't exactly the way I should say that.
'Doc

2890. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <6lcW4.3001$g2.43209@news.corecomm.net>
Source record: 36663

Maybe it's cause he's jealous he can't.....LOL

W5LZ <w5lz@oio.net> wrote in message news:39294C7E.1E67A192@oio.net...
>
>
> SlapNutz,
> What I don't understand is why it bothers you if he did
> build this amplifier, or not. Building an amplifier really
> isn't all that difficult. It just takes a little time and
> care in assembling. I don't build them, 'cuz other people
> build them much better than I do. Still don't understand
> why it bothers you.
> 'Doc

2891. Re: JO GUNN ANTENNAS ARE JUNK please buy Maco!

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <39295242.7752A308@oio.net>
Source record: 36664

CASH MONEY,
Now when did you start believing ANYTHING an antenna
manufacturer says??
'Doc

2892. Re: Magnet mounted Antennas & grounds

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <PGcW4.14623$S31.402344@newsread2.prod.itd.earthlink.net>
Source record: 36665

I've seen some of the Radio Shack antennas have problems
when they were first put together. Almost as if there were
a corrosion or annealing of the contacts that acted as insulators.

A friend and I both picked up the 5/8 Mag Mount for 2M. I threw
mine on the Jeep and it was perfect! His SWR was ski high.

So as a sanity check, we swapped antennas. Proved his
antenna was bad. So, we put the thing back and swapped coils
and whips by peices. The problem seemed to follow the base,
which didn't make sense.

Suddenly somewhere along the line every thing worked fine. We
went back to 'his' and 'mine' and both were great with almost a
perfect match center band.

So, taking it apart, futzing with it (that's a technical term) and
putting
it back together cleared up whatever problem there was.

Mike

W5LZ <w5lz@oio.net> wrote in message news:39294F6C.369450BD@oio.net...
>
>
> David,
> Try this. Check to see if, or where the SWR starts to
> go down. If the SWR lowers a bit on the low channels, and
> rises on the higher channels, then the antenna is too long.
> If it goes the other way around, then the antenna is too
> short. It sounds very much like the antenna just needs to
> be tuned for the correct frequency band you are using.
> All radios are not created 'equal', and hand-held radios
> even more so. I'm talking about input impedance, what the
> radio wants to 'see' in an antenna's input impedance (50ohms).
> Hand-held radios, if you can connect an external antenna to
> them, have to deal with a wide range of input matching in
> antennas. The little whip that comes built in to the HT is
> no where near 50 ohms, so they have to use a matching
> circuit for it to work. If the HT allows you to use an
> external antenna, it has to have some other means of matching
> that antenna (additional circuit). There are various ways
> of doing this 'matching', some of them much 'better' than
> others. Those 'others' can be very cheap, and attractive to
> the manufaturors. Mybe thats whats going on with yours...
> In your case, forget about the grounds and try re-tuning

> the antenna.
> 'Doc
>

2893. Re: Evidence...

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3929473B.69DE@some.net>
Source record: 36666

MODSQUAD wrote:
>
> The ARRL theory is based on tube type amplifiers not solid state

Give me a break! The ARRL manual also contains information how to build solid state amplifiers as well, and besides, class C is class C whether tube or solid state. The same theory applies.

2894. Re: antenna question

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000522121514.06817.00000700@ng-fo1.aol.com>
Source record: 36667

As an adjunct to this topic, I just built a halfwave dipole for 27 MHz this weekend. It's 17 feet long (8.6 feet each element) and about 17 feet above the ground.
Switching between this and a SolarconA99, and between two rigs (Kenwood TS850 and Cobra 2000, talk about disparate power levels!) revealed some very interesting things.
From my station in SW MO., a fellow in Virginia Beach, VA. could neither hear nor read on his S-meter a detectable difference in strength between the Cobra on the dipole and the Kenwood on the Solarcon. BUT, the Cobra was not as loud as the Kenwood when it (the Cobra) was on the Solarcon and the Kenwood was on the dipole.
Just fun observations, and I'm glad to have that dipole, with the Cobra 2000 (only sending about 4 watts) and that dipole I'm getting some really nice reports all over the eastern half of the country (conditions are a little weak lately!) and since the dipole is oriented in a NW to SE angle, it garners me some 'gain' over the Solarcon in about half of the stations contacted.
For about $15 (and it can be done even cheaper than that!), I'd say it's worth a shot.
Linus

2895. Re: Davemade and 3 pill and magnum 257 questions.

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <10218208.f3d66ef6@usw-ex0101-007.remarq.com>
Source record: 36668

I like the 257's... I have one in the wife's car and another
one in my van. we use them both on 10 and 11 mtrs ssb and fm
and have had nothing but good luck and good reports from
them....the mic that come with them is a dinky little thing but
has some of the clearest modulation i have heard..nothing but
good audio reports. the rcve filters arn't as good as say the
grant or 148 but are acceptable..

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2896. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <6hdW4.154$D2.1699@typhoon2.ba-dsg.net>
Source record: 36669

i will stop my crying when he tells the truth..and or posts a picture of the amp with a simple soldering iron next to the amp..this will assure you he did take the picture otherwise ... Blow ME... mr ballsmoke i have built more amps than you have ever seen in your lifetime ...

"Gunsmoke" <rich@hotmail.com> wrote in message
news:w4cW4.2999$g2.42887@news.corecomm.net...
> Hey Slapnutzzz, what do you want him to do give you a signed affidavit? If
> Professor was to put his picture next to it, would you even know if it was
> him or not? Just because you don't have the knowledge to built one, why
> don't you give up down playing other people who do. There are a lot of
> people out here on the newsgroup that do know Professor and know his
> capabilities. Stop your crying already.
>
> SlapNutz <slappy@mindspring.com> wrote in message
> news:zN9W4.5726$a84.86510@typhoon1.ba-dsg.net...
> > he has provided no proof that he built the amp in his pictures at all
and
> > quite frankly I am suprised that some of you actually believe he built
> > it...I will post some picture of things that i nor anyone i know have
> built
> > and will claim them for my own just to impress the NG...
> >
> >
>
>

2897. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <ZhdW4.11$XC5.4437@typhoon1.ba-dsg.net>
Source record: 36670

the simple fact anything along with the amp in the picture will satisfy
me..
"Gunsmoke" <rich@hotmail.com> wrote in message
news:w4cW4.2999$g2.42887@news.corecomm.net...
> Hey Slapnutzzz, what do you want him to do give you a signed affidavit? If
> Professor was to put his picture next to it, would you even know if it was
> him or not? Just because you don't have the knowledge to built one, why
> don't you give up down playing other people who do. There are a lot of
> people out here on the newsgroup that do know Professor and know his
> capabilities. Stop your crying already.
>
> SlapNutz <slappy@mindspring.com> wrote in message
> news:zN9W4.5726$a84.86510@typhoon1.ba-dsg.net...
> > he has provided no proof that he built the amp in his pictures at all
and
> > quite frankly I am suprised that some of you actually believe he built
> > it...I will post some picture of things that i nor anyone i know have
> built
> > and will claim them for my own just to impress the NG...
> >
> >
>
>

2898. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <gldW4.168$D2.1726@typhoon2.ba-dsg.net>
Source record: 36671

No one likes to be lied to.. capeesh ... i have built many amps I know what it takes he can shut me up very easily Post the picture like I said ... perhaps you are a gullible person I am not

"W5LZ" <w5lz@oio.net> wrote in message >
> SlapNutz,
> What I don't understand is why it bothers you if he did
> build this amplifier, or not.
> why it bothers you.

> 'Doc

2899. Re: Professor, a question....

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <39296225.B0FDA115@oio.net>
Source record: 36672

Professor,
I've seen resistors with inductive reactance, but don't
think I've ever seen one with capacitive reactance. But,
gotta admit I've never seen all resisters, or one made from
collard greens.
'Doc

2900. Re: antenna question

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8gbn9i$o1p$1@nnrp03.primenet.com>
Source record: 36673

In addition the dipole will receive less man-made noise then the vertical.
Your results coincide nicely with what has been fairly widely known in
comparing those two types of antennas. Good luck 73 / DX

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

"GrtPmpkin32" <grtpmpkin32@aol.com> wrote in message
news:20000522121514.06817.00000700@ng-fo1.aol.com...
> As an adjunct to this topic, I just built a halfwave dipole for 27 MHz this
> weekend. It's 17 feet long (8.6 feet each element) and about 17 feet above
the
> ground.
> Switching between this and a SolarconA99, and between two rigs (Kenwood TS850
> and Cobra 2000, talk about disparate power levels!) revealed some very
> interesting things.
> From my station in SW MO., a fellow in Virginia Beach, VA. could neither hear
> nor read on his S-meter a detectable difference in strength between the Cobra
> on the dipole and the Kenwood on the Solarcon. BUT, the Cobra was not as loud
> as the Kenwood when it (the Cobra) was on the Solarcon and the Kenwood was on
> the dipole.
> Just fun observations, and I'm glad to have that dipole, with the Cobra 2000
> (only sending about 4 watts) and that dipole I'm getting some really nice
> reports all over the eastern half of the country (conditions are a little
weak
> lately!) and since the dipole is oriented in a NW to SE angle, it garners me
> some 'gain' over the Solarcon in about half of the stations contacted.
> For about $15 (and it can be done even cheaper than that!), I'd say it's
worth
> a shot.
> Linus

2901. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <00761628.c51f7f02@usw-ex0105-037.remarq.com>
Source record: 36674

truth is the Professer is playing you like a game and having a
ball doing it

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2902. FS: Mobile Amp

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: BF <boyd@humboldt1.com>
Message-ID: <DxdW4.1327$cS5.39185@news2.randori.com>
Source record: 36675

Cobra XL-450 4 Stage 12 Volt Amplifier

This ia a 450 watt 4 Stage Amplifier. Low, Med, High,
and Max. You can put up to 4 watts drive into this amp.
This amplifier can put out about 450 watts depending
on how much power you put in. Also has a pre-amp and
SSB mode. Used on the bench for two weeks.
Works very well. JPG picture on request.

$175.00 shipped

Reply to: boyd@humboldt1.com

2903. Re: Professor, a question....

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <C7eW4.14430$681.333116@news-east.usenetserver.com>
Source record: 36676

"W5LZ" wrote in message..
>
>
> Professor,
> I've seen resistors with inductive reactance, but don't
> think I've ever seen one with capacitive reactance. But,
> gotta admit I've never seen all resisters, or one made from
> collard greens.
> 'Doc

Wire and circuit traces can have capacitance... resistors too.. provided the right frequency and proximity to other parts of the circuit being designed. In many older 'hard-wired' tube rigs, disturbing or rerouting the wiring harnesses inside can affect circuit resonance and tuning.

2904. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000522134718.22422.00000814@ng-cs1.aol.com>
Source record: 36677

>dukkhakoti@aol.comniqueluv (DukkhaKoti) Wrote:>i have this silly thing about people being able to understand me when i talk
>on the cb

I'll tell ya what. I X-force and davemade in my truck and also an x-force base amp. (non-biased) There are quite a few ham guys in my area who talk on c.b. still. Now mind you these are the types of guys who are sticklers for top quality audio. Every one of them has told me that they think my audio is very clear. There is nothing wrong with class c. If you cannot sound good on class c amps then you better take CB RADIO SETTINGS 101. I have heard both my mobile and my base and i'll tell ya that is some clean audio!!!

937 chicago.......

2905. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39296546.5947@some.net>
Source record: 36678

TJ1072 wrote:
>
> >dukkhakoti@aol.comniqueluv (DukkhaKoti) Wrote:>i have this silly thing about
> people being able to understand me when i talk
> >on the cb
>
> I'll tell ya what. I X-force and davemade in my truck and also an x-force base
> amp. (non-biased) There are quite a few ham guys in my area who talk on c.b.
> still. Now mind you these are the types of guys who are sticklers for top
> quality audio. Every one of them has told me that they think my audio is very
> clear. There is nothing wrong with class c.

And if you are getting good clean non-distorted audio out of the amp, it
isn't running class C no matter that the person who sold it to
you/manufacturer/lable-on-the-front says it is. It is probably running
class B and you've been duped into thinking it is class C.

>If you cannot sound good on class c
> amps then you better take CB RADIO SETTINGS 101. I have heard both my mobile
> and my base and i'll tell ya that is some clean audio!!!
>
> 937 chicago.......

There is your problem, you probably took CB RADIO SETTINGS 101, written
by the professor no doubt. If you think you can get distortion free
output from a class C amp with an amplititude modulated signal on the
input you need to take BASIC ELECTRONICS 101 written by someone who
knows real theory, not this cb hype.

2906. Re: FS navaho

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: klajr <klajr@earthlink.net>
Message-ID: <cFeW4.20132$T41.468824@newsread1.prod.itd.earthlink.net>
Source record: 36679

I saw one in a pawn shop at New Braunfels, Tx. in perfect condition if you guys collect them I could hook you up with the people.
Ken
TeXaS

Mike Yetsko <joe@user.com> wrote in message news:UohV4.4571$S31.127367@newsread2.prod.itd.earthlink.net...
> Hey Jimbob
>
> There were about a dozen different Navaho's... Better say which
> one. (I have two right now, including a 457 and a 431 (with serial
> number 0001))
>
> Let's see, in 23 channel there were the 30, 31, 48, 55, 57, ...
>
> Mike
>
>
> Jimbob <kw3u@warwick.net> wrote in message
> news:392582FE.E008632B@warwick.net...
> > FS; a working navaho base station.
> > condition about a 7 of 10 and the s-meter needs a little tlc.
> > otherwise works great on 23 chans am.
> > Due to temporary insanity I must sell some of my classic
> > radio shaft stuff.
> > Will put the first ten responders in a hat and draw the
> > lucky winner.
> > Terms; money order for $150 and I will through in the shipping
> > for free.
> > ten-fore Jim
> >
> >
>
>
>

2907. Re: FS navaho

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: McGovern <doghostage@bigfoot.com>
Message-ID: <3929795F.486E61CD@bigfoot.com>
Source record: 36680

I live in Austin... Which pawn shop was it & what price did they have on
it?

klajr wrote:
>
> I saw one in a pawn shop at New Braunfels, Tx. in perfect condition if you
> guys collect them I could hook you up with the people.
> Ken
> TeXaS
>
> Mike Yetsko <joe@user.com> wrote in message
> news:UohV4.4571$S31.127367@newsread2.prod.itd.earthlink.net...
> > Hey Jimbob
> >
> > There were about a dozen different Navaho's... Better say which
> > one. (I have two right now, including a 457 and a 431 (with serial
> > number 0001))
> >
> > Let's see, in 23 channel there were the 30, 31, 48, 55, 57, ...
> >
> > Mike
> >
> >
> > Jimbob <kw3u@warwick.net> wrote in message
> > news:392582FE.E008632B@warwick.net...
> > > FS; a working navaho base station.
> > > condition about a 7 of 10 and the s-meter needs a little tlc.
> > > otherwise works great on 23 chans am.
> > > Due to temporary insanity I must sell some of my classic
> > > radio shaft stuff.
> > > Will put the first ten responders in a hat and draw the
> > > lucky winner.
> > > Terms; money order for $150 and I will through in the shipping
> > > for free.
> > > ten-fore Jim
> > >
> > >
> >
> >
> >

2908. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8gbv4r$ph9$1@nnrp03.primenet.com>
Source record: 36681

Class C is non-linear by definition regardless of how it sounds to someone's ear. Look at it with a scope and you'll change your mind.

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

"TJ1072" <tj1072@aol.com> wrote in message news:20000522134718.22422.00000814@ng-cs1.aol.com...
> >dukkhakoti@aol.comniqueluv (DukkhaKoti) Wrote:>i have this silly thing about
> people being able to understand me when i talk
> >on the cb
>
>
>
> I'll tell ya what. I X-force and davemade in my truck and also an x-force base
> amp. (non-biased) There are quite a few ham guys in my area who talk on c.b.
> still. Now mind you these are the types of guys who are sticklers for top
> quality audio. Every one of them has told me that they think my audio is very
> clear. There is nothing wrong with class c. If you cannot sound good on class c
> amps then you better take CB RADIO SETTINGS 101. I have heard both my mobile
> and my base and i'll tell ya that is some clean audio!!!
>
> 937 chicago.......

2909. Re: K-40 repair/disassembly question

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Klyben <Cement@Walkway.edu>
Message-ID: <qq0jiscttuqspoibpnhec3n2mn5u2kns27@4ax.com>
Source record: 36682

An obscure and yet humorous referenced to "Alice's restaurant".
Very good.. haven't thought about that one for years..
"But that ain't what I am here to talk about.... I'm here to talk
about the garbage"

On Mon, 22 May 2000 10:01:35 -0400, "Scott (Unit 69)"
<upplus@-NOSPAM-hotmail.com> wrote:

>Send him a photograph with circles and arrows and a paragraph on the back
>of each one...
>
>DukkhaKoti wrote:
>>
>> -=BOO<>BOO=-
>>
>> i was correcting a typo to a post i made . i thaught it was pretty obvious .
>> maby not , maby i should explain everything in bold face type and in small
>> words so you can grasp everything

2910. MIDLAND ALAN 48 plus MODS

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Aytech <support@aytech.co.uk>
Message-ID: <8gc0j4$n88$1@uranium.btinternet.com>
Source record: 36683

Can anybody help me with finding the diagrams to Mod the MIDLAND ALAN 48 plus so that it opens up all the channels

Thanks

chris

2911. Re: 2510 No Xmit/Rcv

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: spikey <spikey1@bellatlantic.net>
Message-ID: <39298879.B16D0BB7@bellatlantic.net>
Source record: 36684

Never mind..
I fixed it..
Thanks

spikey wrote:

> This sucker just stopped all of the sudden while I was listening...
> I have no Xmit or Receive...
> The Xmit light flashes, but no transmit...
> I did replace the 7808 regulator on the chasis, but no effect..
> Any ideas would be greatly appreciated..

2912. Re: rat shack htx-10

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: klarrg@aol.com
Message-ID: <20000522154718.15271.00000626@ng-df1.aol.com>
Source record: 36685

10 only...no mod)<:

2913. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3929819A.3712@some.net>
Source record: 36686

Charles wrote:
>
> Class C is non-linear by definition regardless of how it sounds to someone's
> ear. Look at it with a scope and you'll change your mind.
>

The amps are not class C. They are zero biased and as soon as the input
signal overcomes the fraction of a volt necessary to turn the device on,
it starts conducting which is class B. For class C the device has to be
biased beyond cutoff.

2914. Re: Mobile Linear

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8gc4pvbev3@mark.ucdavis.edu>
Source record: 36687

: JJM <jjm@montana.com> wrote:
: Can anyone tell me where I can get a good mobile linear amp for the 800-900
: MHz area?

For 800 to 900 MHz you probably just want an rf amplifier. Unless your
using ACSB mode, a regular fm amplifier would do the trick much better. I
see them on Ebay all the time. Lot's of excess cellular stuff on there
cheap. Most of it is 12 volts.

skipp@pilot.ucdavis.edu

2915. Re: Skipper 300

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8gc564bev4@mark.ucdavis.edu>
Source record: 36688

: Cliff <cliffn@balista.com> wrote:
: Palomar Skipper 300
: Anyone have the Operation, Spect sheet an Schematic
: that came with this unit?..... I could sure use a copy!
: Cliff

Cliff,

If that other guy doesn't set you up with the paper work, email me and
I'll try to help. Look inside your skipper, is it the one tube driving
three like most..?
Palomar made some really great amplifiers for quite a time. As the fcc ban
came out, the amps changed quite a bit and the name went away as these
amps "went underground".
I've seen a number of knock off (copies) made using the palomar names and
model numbers.

cheers
skipp

2916. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <39299ae4$0$12265$4bb17d6e@news.dwave.net>
Source record: 36689

First, Why don't you try using the SPELL CHECKER on whatever you are using to post.....

> sports envolve skill , key downs don't . you talk an amp that some one else
> built .

Knowledge could be considered SKILL! Knowledge, and even $$$ can make the difference of winning/losing.... Skill is NOT always a prerequisite of sports.... And WE ARE NOT TALKING JUST SPORTS! Grab a Dictionary and look up COMPETITION..... You don't need any SKILL to compete! you may not win, but you can still compete! And not all the folks Buy the Amps, Antennas, Etc. Some Build and maintain there own systems, Some tune there own radios, Just getting everything to work properly is a Skill!

I deduct by your narrow minded answers that no matter what i say you will attempt a negative come-back! You see the world only as you wish to see it, your mind is in-capable of new thought or being open!

plug it into a cb that someone else built , hook it up to a antenna
> that someone else built , power it with a alternater that someone else built .
> othen than knowing how to get the most from your antenna set up . no skill is
> needed .
>
.
>
> not dirictally , i live near chicago , and have listened to a few on the cb .

Listening to a keydown on the radio WOULD BE pretty DULL! but then I bet You could really define Dull!

> if i wanted to i very easiely could be in a key down .

Like someone before me said
"BEING IN ONE, AND WINNING ARE TWO DIFFERENT THINGS"

but i don't care to be
> in one

Well I'll have to say, I really don't care that you don't care! But in the end why gripe, complain, piss-and-moan, bitch, rag, or generally be a WHINER about someone elses activities, especially when they do you NO HARM.....

And the outcome ONE-WAY-OR-ANOTHER, makes no difference to YOU!
Coversation, Attention, Whatever, If thats what you want better ways are
available for you to be noticed....

2917. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Smokey <ampkiller@usa.com>
Message-ID: <fl4pOb2ReJrjGxIjgStdI746L4hr@4ax.com>
Source record: 36690

Or better yet, run a class B amp, one that conducts for 179
degrees, and by the definition that anything that conducts less than
180 degrees is class C, be able to call it class C.

On Mon, 22 May 2000 11:36:13 -0700, "Charles" <charles@ab7sl.com>
wrote:

>Class C is non-linear by definition regardless of how it sounds to someone's
>ear. Look at it with a scope and you'll change your mind.
>
>--
>
>Charles T Johnston - AB7SL
>charles@ab7sl.com
>AB7SL- Ham Radio Pages
>http://www.ab7sl.com
>
>
>
>"TJ1072" <tj1072@aol.com> wrote in message
>news:20000522134718.22422.00000814@ng-cs1.aol.com...
>> >dukkhakoti@aol.comniqueluv (DukkhaKoti) Wrote:>i have this silly thing
>about
>> people being able to understand me when i talk
>> >on the cb
>>
>>
>>
>> I'll tell ya what. I X-force and davemade in my truck and also an x-force
>base
>> amp. (non-biased) There are quite a few ham guys in my area who talk on c.b.
>> still. Now mind you these are the types of guys who are sticklers for top
>> quality audio. Every one of them has told me that they think my audio is very
>> clear. There is nothing wrong with class c. If you cannot sound good on class
>c
>> amps then you better take CB RADIO SETTINGS 101. I have heard both my mobile
>> and my base and i'll tell ya that is some clean audio!!!
>>
>> 937 chicago.......

2918. Re: Davemade and 3 pill and magnum 257 questions.

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000522170504.20016.00000778@ng-xb1.aol.com>
Source record: 36691

its a midland and the qaulity is crap

>
>There is a company that produces a detachable face plate. Can't think of
>the company at the moment, maybe someone else remembers seeing it as
>well. I do remember it was in a catalogue.
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

2919. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000522171515.19869.00000760@ng-cl1.aol.com>
Source record: 36692

>From: W5LZ w5lz@oio.net

> Building an amplifier really
>isn't all that difficult. It just takes a little time and
>care in assembling.

He did`nt say he simply BUILT the amp ....(Which yes is`nt that hard)..He said
he DESIGNED the amp which is a whole other story

I hope I did`nt brain my damage.

2920. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000522170905.20016.00000780@ng-xb1.aol.com>
Source record: 36693

he sent me the picture of his amp and it looked good, now send the pics of the ones you built

>No one likes to be lied to.. capeesh ... i have built many amps I know what
>it takes he can shut me up very easily Post the picture like I said ...
>perhaps you are a gullible person I am not

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

2921. Re: Evidence...

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <7yhW4.8624$XW1.103814@typhoon.hawaii.rr.com>
Source record: 36694

Why dont you use all that knowledge and make your own amp so I can run it
"JR" <jr@some.net> wrote in message news:3929473B.69DE@some.net...
> MODSQUAD wrote:
> >
> > The ARRL theory is based on tube type amplifiers not solid state
>
>
> Give me a break! The ARRL manual also contains information how to build
> solid state amplifiers as well, and besides, class C is class C whether
> tube or solid state. The same theory applies.
>

2922. Re: 40 meter bootlegger

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000522175543.10464.00000541@ng-ce1.aol.com>
Source record: 36695

>rtpmpkin32@aol.com (GrtPmpkin32)

Said>
well I didn't mean to start another Christian-bashers vs. Anyone

>Ben, I did not mean to say that Christianity is false or wrong,

>But fanaticism in the face of common law doesn't usually hold a
>candle to having used common sense in the first place

I agree. But common since tells me that I may need to follow what I don't
beleave in. But I can still openly speak out against it.

2923. FS REDCO #50 FREQ COUNTER& TENNA POWER SUPPLY

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: galaxyelc@aol.com
Message-ID: <20000522180353.11188.00000992@ng-cc1.aol.com>
Source record: 36696

Both excellent condition,Redco freq counter,solid metal cabinet,rear inputs plus front BNC connector for probe,Tenna 7 amp power supply 13.8 volt,rarely used,ship both units for $110,great for techs,thanks....BOB

2924. Re: Evidence...

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <XfiW4.23313$g41.1460686@news-west.usenetserver.com>
Source record: 36697

True, but it shouldn't matter. Classes of amps are the same no matter what technology is used. What the AARL book didn't say was that even though a class C amp has distortion... it can be cleaned up by a high Q tank. They didn't say it couldn't be done! They were merely stating a true fact. But that is only half the story. On the other hand... the posted quote I made clearly showed that what I say is true. Aloha...

"MODSQUAD" <modsquad@hawaii.rr.com> wrote in message
news:ph4W4.8489$XW1.101849@typhoon.hawaii.rr.com...
> The ARRL theory is based on tube type amplifiers not solid state

2925. RE: Wire antenna

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000522181154.10402.00000746@ng-ce1.aol.com>
Source record: 36698

I know I can buy one pre made, but I would like to make my own. Could some one point me in the right direction, length, type of wire, optimun height, maybe a site I can vsit for a print and specs?. 26.00 to 28.00 mhz. Just something I want to play around with.
Please feal free to email me.
Thanks
Ben

2926. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: SBF243@webtv.net
Message-ID: <28517-3929F50F-19@storefull-257.iap.bryant.webtv.net>
Source record: 36749

how bout : addjatator,anilator,harmonics,splator box- just to name a few.

2927. Cobra 5 pin wiring for 148 GTL

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Les <moelester@mindspring.com>
Message-ID: <mvvjisstsqpetcccl3i9ne4vn91fgsg3d3@4ax.com>
Source record: 36750

I need help trying to figure out the wiring for a Cobra 148 GTL 5 pin Mic.

Can a bad wire in the mic cause you to loose audio ?

The Cobra web site shows a 4 pin in there manual for the 148, but the radio isn't the same.

Any help appreciated.

Thanks, Les

2928. Re: Davemade and 3 pill and magnum 257 questions.

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: BTS111@webtv.net
Message-ID: <28928-3929FD98-24@storefull-141.iap.bryant.webtv.net>
Source record: 36751

Hillbilly Dave,

Thanks for the info,You mention the filters on the 257,am I correct in assuming that the rig has somewhat of an intermod problem.
Also, do you have any experience with a davemade on 10M? Are they stable/clean operating that high in freq?(Given proper installation,grounding,SWR etc.)

Hillbilly Dave wrote;
I like the 257's... I have one in the wife's car and another one in my van. we use them both on 10 and 11 mtrs ssb and fm and have had nothing but good luck and good reports from them....the mic that come with them is a dinky little thing but has some of the clearest modulation i have heard..nothing but good audio reports. the rcve filters arn't as good as say the grant or 148 but are acceptable..

Sully

All rights (If I have any left) are reserved.

2929. Re: Davemade and 3 pill and magnum 257 questions.

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: BTS111@webtv.net
Message-ID: <28928-3929F8D7-18@storefull-141.iap.bryant.webtv.net>
Source record: 36752

Peakaboo
The majority of 10m operation will be SSB.11 m will be AM.
So you're saying I would more or less have to special order the 3 pill
if the SSB criteria is to be met?

PEAKABOO wrote
Are you going to operate it on 10 meters in SSB mode, am or fm? If you
are not concerned with SSB for the majority of your transmitting then
the 3 pill Dave will be fine, otherwise you need and amp with a bias
scheme more suited to your needs, the guys @ Davemade will do this for a
little extra.

Sully

All rights (If I have any left) are reserved.

2930. Re: Davemade and 3 pill and magnum 257 questions.

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: BTS111@webtv.net
Message-ID: <28928-3929FAC6-20@storefull-141.iap.bryant.webtv.net>
Source record: 36753

Rolling radios,
Why do you recommend an even number transistor amp?There is one other thing that I would like to avoid and that is the need for a driver.I also don't need an am dead key of anything over 400W.

Rolling radios wrote.
I would recommend an even number transistor amp that is biased for SSB use. I know the X-Force makes a (4) 2sc2290 unit biased class B that would be perfect for the combo you're looking at, or you could simply go with the (2) 2sc2879 unit setup the same way. For AM or FM use, keep carrier from the radio at 3w or so.

Sully

All rights (If I have any left) are reserved.

2931. Re: Mix & matchin'

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392A07BE.110F90E8@oio.net>
Source record: 36754

CMySig,
The biggest difference between transistor and tube type
amplifiers is that transistors are less 'forgiving' than
tubes. Other than that, they're both about the same.
'Doc

2932. Re: CB Antenna Questions

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392A05E5.5E539B53@oio.net>
Source record: 36755

mcyclemem,
Sure, you can use a mobile radio in the house. It does require that you have some type of 12 volt supply to power the radio, and some kind of antenna. There are plenty of different kinds of antennas around that would suit your purposes(no ground). How well it all would work is another story.
The 'fold over' antenna may be a bit hard to find, they aren't too common. It shouldn't be too hard to make, or adapt from another kind of antenna though. Radio'ing from a bike is definitly different! Bunch of things to consider that you normally wouldn't have to worry about in a car/truck. Noise is going to be your biggest problem. The normal wind noise, plus ignition noise. A motorcycle ignition system isn't as 'easy' to clean up as a car's. Mainly 'cause it's not 'done' that often. It should work about the same though. Good luck with it....
'Doc

2933. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392A0685.6FAEA0E5@oio.net>
Source record: 36756

Professor
How about... "Chatter Chatter Bang Bang" ...?

2934. Re: 270 amp leece

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8gd1p2$12ntl$1@fu-berlin.de>
Source record: 36757

Around 7 amps.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Zipper" <Zip406@peoplepc.com> wrote in message
news:3929e1f6@flexnet239.uunt.net...
> Would like to know how much field current does a 270 amp Leece Neville
> alternator draw??? thanks
>
>

2935. Re: Wattage...

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392A06CA.52432FE0@oio.net>
Source record: 36758

Professor wrote:
>
> An AM carrier has the same PEP wattage as RMS wattage with no modulation...
> The AM PEP wattage will increase above the RMS wattage as modulation is
> added.

....and?

2936. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Paul <damnbuggeru2NOdaSPAM@hotmail.com.invalid>
Message-ID: <0a0447aa.81c7aff6@usw-ex0104-026.remarq.com>
Source record: 36759

In article <OekW4.23999$g41.1508220@news-
west.usenetserver.com>, "Professor" <bgriffey@kwom.com> wrote:
>I need a name for my new amp design. Give me some ideas...
>Gunsmoke came up with "intruder"... not bad.
>How about some others.

How about ANAL INTRUDER - which would suit you and all of your
bum chums who are always tounging your arse and filling it full
of hot air

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2937. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8gd20k$10bql$1@fu-berlin.de>
Source record: 36760

Still not a big problem.
"Slim.Shady" <iamslimshady@mindspring.com> wrote in message
news:8OjW4.11$1w2.7405@news3.voicenet.com...
> yes but having it work correctly is another story
>
> "-=BOO<>BOO=-" <tappingdatass@hotmail.com> wrote in message
> news:8gch6j$120s2$1@fu-berlin.de...
> > That type of amp is very easy to design and or build.
> > "Programbo5" <programbo5@aol.comnospam> wrote in message
> > news:20000522171515.19869.00000760@ng-cl1.aol.com...
> > > >From: W5LZ w5lz@oio.net
> > >
> > > > Building an amplifier really
> > > >isn't all that difficult. It just takes a little time and
> > > >care in assembling.
> > >
> > > He did`nt say he simply BUILT the amp ....(Which yes is`nt that
> hard)..He
> > said
> > > > he DESIGNED the amp which is a whole other story
> > >
> > > I hope I did`nt brain my damage.
> >
> >
>
>

2938. Re: Class C...

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8gd2av$139rv$1@fu-berlin.de>
Source record: 36761

I do not see nor hear any distortion or spurious emissions on my small piece
of equipment and it has the base of the transistors grounded.

"JR" <jr@some.net> wrote in message news:3929DE60.587@some.net...
> Professor wrote:
> >
> > That is 100% correct!
> >
> > "-=BOO<>BOO=-" <tappingdatass@hotmail.com> wrote in message
> > news:8gci83$12cru$1@fu-berlin.de...
> > > On ssb they can tell the difference, but probably not on am.
>
> Nonsense, if it can amplify an am signal without distortion it can also
> amplify an SSB signal without distortion. The amp dosen't know the
> difference between the two, they are both amplititude modulated signals.
>
>

2939. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8gd2g9$12su4$1@fu-berlin.de>
Source record: 36762

Who said anything about buying or selling amps? I don't think you would do very good at a keydown because you think all you have to do is pay for all the technology and you are going to win, just like that. Well that is not the it is.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"DukkhaKoti" <dukkhakoti@aol.comniqueluv> wrote in message
news:20000523000602.11133.00000942@ng-cc1.aol.com...
> Then shut up already!!!
> For everyone's sake!
> -----
> they braught up me going to keydowns , i simply asked what does a winning
a
> keydown prove to the standard amp buyer .
>
> and for my bad spelling , live with it

2940. Re: Wire antenna

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392A0EA1.A97B3196@oio.net>
Source record: 36763

Ben,
Here is the 'magic' number, 468. If you divide this
number by the frequency in Mhz, you have a 'ball park'
length for a 1/2 wave dipole. You feed it in the center.
Put it up about the same height as the antenna is long,
or as high as you can get it. A few feet one way or the
other isn't gonna make that much difference.
For example:
Ch-19 = 27.185 Mhz

468 / 27.185 = 17.21 feet

each 'leg' is 1/2 of 17.21 feet = 8.6 feet or 8' 7"

to make things easy, you want to add about a foot to this
so you have enough wire to make connections. Like, you need
enough extra wire to twist around an insulator.
You have to tune a dipole (adjust it's length) to make
it resonant. String it up, check to see where the lowest
SWR is. If it's too low in frequency, the dipole's too long.
If the SWR is lowest at a frequency higher than what you
want, you need to add some wire. This is where that extra
wire comes in handy (wrap the extra wire back on to the
dipole till your finished). Easier to cut off than to
solder back on. When you get the SWR lowest on the frequency
you want, tidy things up, and quit.
The 'magic' number is 468, don't tell anybody, keep it
a secret.......
'Doc

2941. Re: what we will never see

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8gd8qd$27k$1@nnrp03.primenet.com>
Source record: 36764

You're right! I don't even talk about Amps in here anymore.

--
Miles Davis
This is CB radio.....No crying allowed!

2942. Re: Professor, a question....

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <FpiW4.23495$g41.1465090@news-west.usenetserver.com>
Source record: 36799

Right on...

> Wire and circuit traces can have capacitance... resistors too.. provided
the
> right frequency and proximity to other parts of the circuit being
designed.
> In many older 'hard-wired' tube rigs, disturbing or rerouting the wiring
> harnesses inside can affect circuit resonance and tuning.

2943. Re: Evidence...

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <8ecjisk1hkp31lsr8rl2al8neoj5sm4p62@4ax.com>
Source record: 36800

On Mon, 22 May 2000 06:25:07 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>True, but it shouldn't matter. Classes of amps are the same no matter what
>technology is used. What the AARL book didn't say was that even though a
>class C amp has distortion... it can be cleaned up by a high Q tank. They
>didn't say it couldn't be done! They were merely stating a true fact. But
>that is only half the story. On the other hand... the posted quote I made
>clearly showed that what I say is true. Aloha...

Aloha?.....I get it..... You're planning on burying your
head in the sand in Hawaii. That way you can avoid admitting you
swallowed your foot on this one.

2944. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <UmiW4.23442$g41.1463961@news-west.usenetserver.com>
Source record: 36801

Gunsmoke... don't waste your time. This gut is a real "nutz" case all right!

"SlapNutz" <slappy@mindspring.com> wrote in message
news:ZhdW4.11$XC5.4437@typhoon1.ba-dsg.net...
> the simple fact anything along with the amp in the picture will satisfy
> me..
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:w4cW4.2999$g2.42887@news.corecomm.net...
> > Hey Slapnutzzz, what do you want him to do give you a signed affidavit?
If
> > Professor was to put his picture next to it, would you even know if it
was
> > him or not? Just because you don't have the knowledge to built one, why
> > don't you give up down playing other people who do. There are a lot of
> > people out here on the newsgroup that do know Professor and know his
> > capabilities. Stop your crying already.
> >
> > SlapNutz <slappy@mindspring.com> wrote in message
> > news:zN9W4.5726$a84.86510@typhoon1.ba-dsg.net...
> > > he has provided no proof that he built the amp in his pictures at all
> and
> > > quite frankly I am suprised that some of you actually believe he built
> > > it...I will post some picture of things that i nor anyone i know have
> > built
> > > and will claim them for my own just to impress the NG...
> > >
> > >
> >
> >
>
>

2945. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <VriW4.23529$g41.1465925@news-west.usenetserver.com>
Source record: 36802

If it's conducting for 179 degrees... it's a class C... period!
Why do you think there is a definition in the first place you dope!

"Smokey" <ampkiller@usa.com> wrote in message
news:fI4pOb2ReJrjGxIjgStdI746L4hr@4ax.com...
> Or better yet, run a class B amp, one that conducts for 179
> degrees, and by the definition that anything that conducts less than
> 180 degrees is class C, be able to call it class C.

2946. Re: Professor, a question....

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <goiW4.23465$g41.1464868@news-west.usenetserver.com>
Source record: 36803

Certainly... there is always a small amount of capacitance. It may be very small... perhaps on the order of 1pF.

"W5LZ" <w5lz@oio.net> wrote in message news:39296225.B0FDA115@oio.net...
>
>
> Professor,
> I've seen resistors with inductive reactance, but don't
> think I've ever seen one with capacitive reactance. But,
> gotta admit I've never seen all resisters, or one made from
> collard greens.
> 'Doc

2947. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <4yiW4.3262$g2.47640@news.corecomm.net>
Source record: 36804

Why don't you put this on your bathroom wall! 374KB is a little much ..eh

Killrwatt <killrwat@dwave.net> wrote in message
news:3929b18e$0$12258$4bb17d6e@news.dwave.net...
>
> SlapNutz <slappy@mindspring.com> wrote in message
> news:zN9W4.5726$a84.86510@typhoon1.ba-dsg.net...
> > he has provided no proof that he built the amp in his pictures at all
and
> > quite frankly I am suprised that some of you actually believe he built
> > it...I will post some picture of things that i nor anyone i know have
> built
> > and will claim them for my own just to impress the NG...
> >
> >
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>

2948. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <IviW4.23542$g41.1468155@news-west.usenetserver.com>
Source record: 36805

lol... isn't that numbnuts something!

"Killrwatt" <killrwat@dwave.net> wrote in message
news:3929b18e$0$12258$4bb17d6e@news.dwave.net...
>
> SlapNutz <slappy@mindspring.com> wrote in message
> news:zN9W4.5726$a84.86510@typhoon1.ba-dsg.net...
> > he has provided no proof that he built the amp in his pictures at all
and
> > quite frankly I am suprised that some of you actually believe he built
> > it...I will post some picture of things that i nor anyone i know have
> built
> > and will claim them for my own just to impress the NG...
> >
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>
>
>

2949. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <bCiW4.23564$g41.1471029@news-west.usenetserver.com>
Source record: 36806

For the last time... (you're getting as bad as numbnuts)
Zero bias amps are class C! They are biased beyond cutoff as you say!
You got a mental block on this one...
Biasing is a NO SIGNAL parameter!!!!!! Don't talk about when the signal
starts coming in... it has nothing to do with the bias or class!!!!!!

"JR" <jr@some.net> wrote in message news:3929819A.3712@some.net...
> The amps are not class C. They are zero biased and as soon as the input
> signal overcomes the fraction of a volt necessary to turn the device on,
> it starts conducting which is class B. For class C the device has to be
> biased beyond cutoff.

2950. RCI cavilear

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Lynn Ngo <larj@ns.sympatico.ca>
Message-ID: <3929B92C.E239CBBE@ns.sympatico.ca>
Source record: 36807

Lynn Ngo wrote:

> anyone have any info on this radio. its a 40 channel sideband
> is there a simular radio i could get a schematic of.
> I can not find out any info on this set

2951. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <3929b803$0$12256$4bb17d6e@news.dwave.net>
Source record: 36808

I believe you professor, A picture proves nothing one way or another!
But since i find NO valid reason for not believeing you.....

Professor <bgriffey@kwom.com> wrote in message
news:IviW4.23542$g41.1468155@news-west.usenetserver.com...
> lol... isn't that numbnuts something!
>
> "Killrwatt" <killrwat@dwave.net> wrote in message
> news:3929b18e$0$12258$4bb17d6e@news.dwave.net...
> >
> > SlapNutz <slappy@mindspring.com> wrote in message
> > news:zN9W4.5726$a84.86510@typhoon1.ba-dsg.net...
> > > he has provided no proof that he built the amp in his pictures at all
> and
> > > quite frankly I am suprised that some of you actually believe he built
> > > it...I will post some picture of things that i nor anyone i know have
> > built
> > > and will claim them for my own just to impress the NG...
> > >
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2952. Mix & matchin'

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: CMySig <tzr-v@DELETECAPSFIRSTprodigy.net>
Message-ID: <8gcct2$p3u$1@newssvr04-int.news.prodigy.com>
Source record: 36809

Hi all,

I'm just recently getting back into this mess <g>, back when I was into it, transistor amps weren't really around much yet {ok, so maybe I -was-there for the recipe to dirt!), so, tell me,,, can you mix the two styles of amps {ie... drive one type with other}? What all else should one know about 'between the two'?
THANKS..

--

(C)-(U)-\... Later ...

Greg V

+ a/k/a +

Tzr
Dad
$&^@!
Clone Raiser
612

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****
****
*********=--> Note Changes To Make!!! <--=*********
********** To Send Return E-Mail **********

datzr@DELETECAPSFIRSTyahoo.com

*** Don't Just Click!!! ***

2953. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <3929b8c9$0$12253$4bb17d6e@news.dwave.net>
Source record: 36810

WHINER!

279kb actually! it was about as usefull as your idiotic posts!

Difference is, I'll admit it!

Lay Down B4 Sum1 drops the BIG1 on your A$$

Gunsmoke <rich@hotmail.com> wrote in message
news:4yiW4.3262$g2.47640@news.corecomm.net...
> Why don't you put this on your bathroom wall! 374KB is a little much ..eh
>
>
> Killrwatt <killrwat@dwave.net> wrote in message
> news:3929b18e$0$12258$4bb17d6e@news.dwave.net...
> >
> > SlapNutz <slappy@mindspring.com> wrote in message
> > news:zN9W4.5726$a84.86510@typhoon1.ba-dsg.net...
> > > he has provided no proof that he built the amp in his pictures at all
> and
> > > quite frankly I am suprised that some of you actually believe he built
> > > it...I will post some picture of things that i nor anyone i know have
> > built
> > > and will claim them for my own just to impress the NG...
> > >
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> >

2954. Hy-Gain 16 mods?

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Elliott Liggett <joel@email.uc.edu>
Message-ID: <3929F30C.2D9C7096@email.uc.edu>
Source record: 36811

Does any one know any mods for the hy-gain 16 cb? I just got one for a dollar at the Dayton Hamfest, and I was wondering if there's an easy way to get it a little out of band and maby a little more power? Looks like its a PLL 40 channel AM. If you know a way, please email me at kilowatt@cinci.rr.com Don't reply to the email listed with this email - its made up. Just reply to kilowatt@cinci.rr.com .Thanks!!!

Really, any information would be usefull.

73s!

Kilowatt@cinci.rr.com

2955. Value of Elite linear?

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: pepper99@NOSPAM.home.com
Message-ID: <3929b861.528820276@news2.rdc1.on.wave.home.com>
Source record: 36812

I've got a 10-11 Meter Linear amplifier that I've had in storage for about a year and have finally decided that I won't have a usage for it at any point in the near future, so I've decided to sell it.

I want to list it online, but I've managed to forget all of the vital statistics on it, including wattage.. Duh. I looked fruitlessly for the manual, but had no luck finding it either, so I'm still in the dark.

Here's the identifiable markings/stickers on it, perhaps someone can give me the info relevant to it?

<Sticker> Elite Line Tx5500
<Controls> Low/Med/High/Max switch, Power & Preamp switches
<Lights> Power, TX Indicator, Pre-Amp on indicator.

Case is machined aluminum with large heat sinks on top and both sides. Bottom slides off for service and control of input wattage.

I also have pictures available that I took today, but havn't gotten them out of the digital camera yet.. If anyone would like to see them, let me know, and I'll make them available ASAP.

As I mentioned, I need an estimated used value for this unit. It's approximately 2.5 years old, gently used for the first 1.5 years, and has been stored since. It works 100%, and is physically in near mint condition.

Any help appreciated!

Mark, Oshawa, Ontario, Canada
pepper99@NOSPAM.home.com - Remove NOSPAM to respond via Email!

2956. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <JWiW4.3265$g2.48169@news.corecomm.net>
Source record: 36813

Yaaa, But what?.....LMAO

Professor <bgriffey@kwom.com> wrote in message
news:IviW4.23542$g41.1468155@news-west.usenetserver.com...
> lol... isn't that numbnuts something!
>
> "Killrwatt" <killrwat@dwave.net> wrote in message
> news:3929b18e$0$12258$4bb17d6e@news.dwave.net...
> >
> > SlapNutz <slappy@mindspring.com> wrote in message
> > news:zN9W4.5726$a84.86510@typhoon1.ba-dsg.net...
> > > he has provided no proof that he built the amp in his pictures at all
> and
> > > quite frankly I am suprised that some of you actually believe he built
> > > it...I will post some picture of things that i nor anyone i know have
> > built
> > > and will claim them for my own just to impress the NG...
> > >
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> >

2957. Re: Mix & matchin'

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <eJjW4.23841$g41.1496684@news-west.usenetserver.com>
Source record: 36814

Don't see why not... as long as the interface impedance (50 ohms) is the same on both amps.

"CMySig" <tzr-v@DELETECAPSFIRSTprodigy.net> wrote in message news:8gcct2$p3u$1@newssvr04-int.news.prodigy.com...
>
> Hi all,
>
> I'm just recently getting back into this mess <g>, back when I was into
> it, transistor amps weren't really around much yet {ok, so maybe I -was-
> there for the recipe to dirt!), so, tell me,,, can you mix the two styles of
> amps {ie... drive one type with other}? What all else should one know about
> 'between the two'?
> THANKS..
>
>
> --
>
>
>
> (C)-(U)-\... Later ...
>
> Greg V
>
> + a/k/a +
>
> Tzr
> Dad
> $&^@!
> Clone Raiser
> 612
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> ********** To Send Return E-Mail **********

>
> datzr@DELETECAPSFIRSTyahoo.com
>
>
> *** Don't Just Click!!! ***
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>
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2958. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8gch6j$120s2$1@fu-berlin.de>
Source record: 36815

That type of amp is very easy to design and or build.
"Programbo5" <programbo5@aol.comnospam> wrote in message
news:20000522171515.19869.00000760@ng-cl1.aol.com...
> >From: W5LZ w5lz@oio.net
>
> > Building an amplifier really
> >isn't all that difficult. It just takes a little time and
> >care in assembling.
>
> He did`nt say he simply BUILT the amp ....(Which yes is`nt that hard)..He
said
> he DESIGNED the amp which is a whole other story
>
> I hope I did`nt brain my damage.

2959. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3929B8C5.3841@some.net>
Source record: 36816

Professor wrote:
>
> For the last time... (you're getting as bad as numbnuts)
> Zero bias amps are class C! They are biased beyond cutoff as you say!
> You got a mental block on this one...
> Biasing is a NO SIGNAL parameter!!!!!! Don't talk about when the signal
> starts coming in... it has nothing to do with the bias or class!!!!!!

Ok tell me at what point of the input signal does the device begin to
conduct?

2960. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <3hijis8dkqarr5sgqvpo29j667g8a9oqru@4ax.com>
Source record: 36817

>Ok tell me at what point of the input signal does the device begin to
>conduct?

You're asking the wrong person. Only the designer would know that.

2961. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <LTjW4.23934$g41.1500009@news-west.usenetserver.com>
Source record: 36818

In a "no-bias" bipolar amp... it starts conducting after it overcomes the
base-emitter diode drop.

"JR" <jr@some.net> wrote in message news:3929B8C5.3841@some.net...
> Professor wrote:
> >
> > For the last time... (you're getting as bad as numbnuts)
> > Zero bias amps are class C! They are biased beyond cutoff as you say!
> > You got a mental block on this one...
> > Biasing is a NO SIGNAL parameter!!!!!! Don't talk about when the signal
> > starts coming in... it has nothing to do with the bias or class!!!!!!
>
> Ok tell me at what point of the input signal does the device begin to
> conduct?
>

2962. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <pUjW4.23953$g41.1500159@news-west.usenetserver.com>
Source record: 36819

Agreed...

"Slim.Shady" <iamslimshady@mindspring.com> wrote in message
news:8OjW4.11$1w2.7405@news3.voicenet.com...
> yes but having it work correctly is another story
>
> "-=BOO<>BOO=-" <tappingdatass@hotmail.com> wrote in message
> news:8gch6j$120s2$1@fu-berlin.de...
> > That type of amp is very easy to design and or build.

2963. Re: Professor, a question....

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8gchqk$13075$1@fu-berlin.de>
Source record: 36820

True, and you will see this on a cap tester.

--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Professor" <bgriffey@kwom.com> wrote in message
news:goiW4.23465$g41.1464868@news-west.usenetserver.com...
> Certainly... there is always a small amount of capacitance. It may be very
> small... perhaps on the order of 1pF.
>
> "W5LZ" <w5lz@oio.net> wrote in message news:39296225.B0FDA115@oio.net...
> >
> >
> > Professor,
> > I've seen resistors with inductive reactance, but don't
> > think I've ever seen one with capacitive reactance. But,
> > gotta admit I've never seen all resisters, or one made from
> > collard greens.
> > 'Doc
>
>
>
>

2964. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <8OjW4.11$1w2.7405@news3.voicenet.com>
Source record: 36821

yes but having it work correctly is another story

"-=BOO<>BOO=-" <tappingdatass@hotmail.com> wrote in message
news:8gch6j$120s2$1@fu-berlin.de...
> That type of amp is very easy to design and or build.
> "Programbo5" <programbo5@aol.comnospam> wrote in message
> news:20000522171515.19869.00000760@ng-cl1.aol.com...
> > >From: W5LZ w5lz@oio.net
> >
> > > Building an amplifier really
> > >isn't all that difficult. It just takes a little time and
> > >care in assembling.
> >
> > He did`nt say he simply BUILT the amp ....(Which yes is`nt that
hard)..He
> said
> > he DESIGNED the amp which is a whole other story
> >
> > I hope I did`nt brain my damage.
>
>

2965. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8gcias$13mf5$1@fu-berlin.de>
Source record: 36822

You are truly clueless!!!!
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"DukkhaKoti" <dukkhakoti@aol.comniqueluv> wrote in message
news:20000522094249.25662.00000718@ng-cr1.aol.com...
> >>Do you consider ALL sports, and Competitions PISSING CONTESTS?? Why is
> >>this so different from any other sport??? Because it is not a majority
> >>interest? Because you say so? Because its not entirely legal?
Because
> >>your a Brown-noser looking for points from certain entities on this NG?
>
> sports envolve skill , key downs don't . you talk an amp that some one
else
> built . plug it into a cb that someone else built , hook it up to a
antenna
> that someone else built , power it with a alternater that someone else
built .
> othen than knowing how to get the most from your antenna set up . no
skill is
> needed .
>
> >>Have you been to a Keydown?? I've never been to one, simply because
none
> >>> are in my area.
>
> not dirictally , i live near chicago , and have listened to a few on the
cb .
> if i wanted to i very easiely could be in a key down . but i don't care
to be
> in one

2966. Re: Class C...

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <M0kW4.23973$g41.1499671@news-west.usenetserver.com>
Source record: 36823

That is 100% correct!

"-=BOO<>BOO=-" <tappingdatass@hotmail.com> wrote in message
news:8gci83$12cru$1@fu-berlin.de...
> On ssb they can tell the difference, but probably not on am.

2967. Re: Why do the pills "sing"

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8gci47$12bi3$1@fu-berlin.de>
Source record: 36824

When you hear your voice coming from inside the amp it is usually from a lot
of drive. And yes an amp that is in oscillation will defiantly burn one up.
"Professor" <bgriffey@kwom.com> wrote in message
news:BH8W4.18994$g41.1288829@news-west.usenetserver.com...
> Oscillations can certainly make an amp sing at an audio rate! It will also
> burn it up rather quickly...
>
> "-=BOO<>BOO=-" <tappingdatass@hotmail.com> wrote in message
> news:8gagco$uov6$1@fu-berlin.de...
> > Oscillations? yeah right.
> > "Professor" <bgriffey@kwom.com> wrote in message
> > news:56HV4.12110$g41.768678@news-west.usenetserver.com...
> > > Oscillations...
> > >
> > > "Ten ohm smoke" <tenohmsmoke@aol.com> wrote in message
> > > news:20000520201759.15812.00000707@ng-fl1.aol.com...
> > > > What makes the pills sing, or vibrate in a amp?
> > >
> > >
> > >
> > >
> >
> >
>
>
>
>

2968. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <SZjW4.23969$g41.1487214@news-west.usenetserver.com>
Source record: 36825

Maybe you could let us all in on the secret... how in the hell would that
prove anything!
I'm dying to hear this one...

"Slim.Shady" <iamslimshady@mindspring.com> wrote in message
news:GWjW4.16$OU1.5255@news2.voicenet.com...
> not a real good job of cutting and pasting the iron. I think the fact
> remains that he won't post
> a picture to prove Slapnutz wrong indicates he has something to hide...
>
> A soldering iron laying on top or inside of amp or perhaps
> a dollar bill under the amp or inside would be much harder to fake...

2969. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8gcihl$12bi4$1@fu-berlin.de>
Source record: 36826

Good God!
"JR" <jr@some.net> wrote in message news:39296546.5947@some.net...
> TJ1072 wrote:
> >
> > >dukkhakoti@aol.comniqueluv (DukkhaKoti) Wrote:>i have this silly thing
about
> > people being able to understand me when i talk
> > >on the cb
> >
> > I'll tell ya what. I X-force and davemade in my truck and also an
x-force base
> > amp. (non-biased) There are quite a few ham guys in my area who talk on
c.b.
> > still. Now mind you these are the types of guys who are sticklers for
top
> > quality audio. Every one of them has told me that they think my audio is
very
> > clear. There is nothing wrong with class c.
>
> And if you are getting good clean non-distorted audio out of the amp, it
> isn't running class C no matter that the person who sold it to
> you/manufacturer/lable-on-the-front says it is. It is probably running
> class B and you've been duped into thinking it is class C.
>
> >If you cannot sound good on class c
> > amps then you better take CB RADIO SETTINGS 101. I have heard both my
mobile
> > and my base and i'll tell ya that is some clean audio!!!
> >
> > 937 chicago.......
>
> There is your problem, you probably took CB RADIO SETTINGS 101, written
> by the professor no doubt. If you think you can get distortion free
> output from a class C amp with an amplititude modulated signal on the
> input you need to take BASIC ELECTRONICS 101 written by someone who
> knows real theory, not this cb hype.
>

2970. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8gci83$12cru$1@fu-berlin.de>
Source record: 36827

On ssb they can tell the difference, but probably not on am.
"DukkhaKoti" <dukkhakoti@aol.comniqueluv> wrote in message
news:20000522093626.25662.00000717@ng-cr1.aol.com...
> >>You do not know what you are talking about, quit trying so hard to be
> >>smarter than you are. when you truly know about RF amplification you
will
> >>have a different attitude deep inside your heart about amps other than
> >>yours, an amp with the base of the "pills" grounded sounds fine on am, I
bet
> >>money if I were to take you 2 pill and one without a bias scheme you
could
> >>not tell the difference, if you disagree give me a frequency and a time
and
> >>I will try this test and post the results on the newsgroup.
>
> ---------
> most often i do not know what i am talking about .
>
> but most reciently , from reliable sources i have learned , if i
understood
> them right . that class b amps sacrifice effecenity for audio quality .
ofter
> class b amps run hotter than class C , beacuse effeceinty is lost as heat
. and
> i am sure someone that deals with amps alot could tell the difference
between a
> c amp and a b amp , on AM or SSB .
>
>

2971. Re: CB Radio Magazines

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Mr_Honesty@hotmail.com
Message-ID: <3929c353.10901036@enews.newsguy.com>
Source record: 36828

I believe he is mistaken, there was a magazine called Electronics Now
or similar that merged with Popular Electronics. I subsribe to Popular
Communications and recieved the June issue abut a week ago.

On 14 May 2000 20:23:45 GMT, timnebo@aol.common (2-IR-082 Tim) wrote:

>when did this happen?
>
>>
>>
>>TW,
>> Hate to tell you but, there isn't any more Popular
>>Communications. It 'merged' with Popular Electronics
>>and is now called 'Poptronics'. Not sure I like that.
>> 'Doc
>>
>>
>>
>>
>>
>>
>
>
>Best Wishes And Good DX,
>Tim 2-IR-082 Southern USA
>
>Hottest and Most Current 11 Meter DX News:
>HTTP://WWW.DXNEWS.DE
>
>IRDX Main Site:
>HTTP://WWW.IRDX.ORG
>
>Most Complete Source of 11 Meter Links:
>HTTP://WWW.DXZONE.COM

2972. Wattage...

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <c6kW4.23981$g41.1505099@news-west.usenetserver.com>
Source record: 36829

An AM carrier has the same PEP wattage as RMS wattage with no modulation...
The AM PEP wattage will increase above the RMS wattage as modulation is
added.

2973. <<GAS>>

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <5bkW4.3634$g2.49566@news.corecomm.net>
Source record: 36830

BUUUUUUUUUUURP ! !

2974. New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <OekW4.23999$g41.1508220@news-west.usenetserver.com>
Source record: 36831

I need a name for my new amp design. Give me some ideas...
Gunsmoke came up with "intruder"... not bad.
How about some others.

2975. Re: Joke of der day

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: poisenivy <franc1@bellsouth.net>
Message-ID: <WjkW4.3792$dR1.35985@news4.atl>
Source record: 36832

I didn't know you worked at a check-out ,ICEE
LOL
"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:20000522002326.12516.00000393@nso-fl.aol.com...
> A woman walks into a supermarket and buys :
>
> 1 toothbrush
> 1 tube of toothpaste
> 1 loaf of bread
> 1 pint of milk
> 1 single serving of cereal
> 1 single serving frozen dinner
> 1 can of Soup For One
>
> The guy at the checkout looks at her and says, "Single,
> are you?"
> The woman smiles sweetly and replies,
> "How did you guess?"
>
>
> He replies,
>
> "Because you're fucking ugly."
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!!

2976. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <EBkW4.3637$g2.50024@news.corecomm.net>
Source record: 36833

What about, The Punisher

SCSI UDMA <scsiudma@aol.com> wrote in message
news:20000522204842.24830.00000640@ng-cn1.aol.com...
> How about : Interceptor, or Quantum???
>
> Just my 2 Cents.....
>
> >I need a name for my new amp design. Give me some ideas...
> >Gunsmoke came up with "intruder"... not bad.
> >How about some others.
>
>

2977. Big Shack Sale

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: "Walter R. Jones, Jr." <kc7hex@arrl.net>
Message-ID: <3929D7D8.8774FDD7@arrl.net>
Source record: 36834
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio,rec.radio.cb,rec.radio.shortwave,rec.radio.swap

If you are looking for a Complete Kenwood HF Station, Yaesu FT-736R VHF / UHF / Satellite tranciever, items for a satellite station, HF Amps, Amateur Television (ATV) trancievers, Autopatch, Desk microphones, 2 Meter All-mode tranciever, Antenna tuners, DSP unit, 1.2 Ghz FM tranciever, Great Laptop for mobile amateur use, internet, and general application PLUS MUCH MORE -

You can see it at : SALES LIST

Right click to view the picture full scale. Click on the photo for price details.

To see current prices: CURRENT PRICES

To get some general information: INFO

Thank you for taking a look.

73
Walt KC7HEX

2978. Re: Is that me?

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <BJkW4.3639$g2.50126@news.corecomm.net>
Source record: 36835

LMAO
Professor <bgriffey@kwom.com> wrote in message
news:kxkW4.24049$g41.1515494@news-west.usenetserver.com...
>
>
>
>

>
>
>

2979. Question about Palomar 225 on SSB

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: "Patrick W." <patrickw@cei.net>
Message-ID: <GQkW4.40$Zk1.2128543775@typhoon.cei.net>
Source record: 36836

Hey all,

I was thinking about buying this cheap palomar 225 amp, to use on sideband on my base. I have a big enough power supply to run it (30 amp), and it is going to be used on a base station.

It's class AB, does anyone have any input on this amp?

http://www.coaxkid.com/pal225.htm

It's only 99 bucks, so it's kinda hard to turn it down.

Patrick
2AR693, Northeast Arkansas

2980. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <r1lW4.3645$g2.50139@news.corecomm.net>
Source record: 36837

That's Imaginary not Imagination
Slim.Shady <iamslimshady@mindspring.com> wrote in message
news:KYkW4.25$OU1.5634@news2.voicenet.com...
> what about the Imagination Amp?
>
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:EBkW4.3637$g2.50024@news.corecomm.net...
> > What about, The Punisher
> >
> >
> > SCSI UDMA <scsiudma@aol.com> wrote in message
> > news:20000522204842.24830.00000640@ng-cn1.aol.com...
> > > How about : Interceptor, or Quantum???
> > >
> > > Just my 2 Cents.....
> > >
> > > >I need a name for my new amp design. Give me some ideas...
> > > >Gunsmoke came up with "intruder"... not bad.
> > > >How about some others.
> > >
> > >
> >
> >
>
>

2981. Re: JO GUNN ANTENNAS ARE JUNK please buy Maco!

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Zipper <Zip406@peoplepc.com>
Message-ID: <3929dd23@flexnet239.uunt.net>
Source record: 36838

I've never owned a JoGunn, but I have done extensive work with yagi type beam antennas. And some of the of the specs they list are really far fetched.
and for most of the guys in my area who run them dump alot of fire through them...any antenna will talk if you dump 5k+ into them. My choice is still a Maco or Moonraker.
cchammer <rking@as.net> wrote in message news:3928cc62_3@news1.uncensored-news.com...
> With my gunn, I talk and people here!!!!cchammer
> TW <tandb80@home.com> wrote in message
> news:0EVV4.15464$m7.2235976@news1.rdc2.tx.home.com...
> > I had a JoGunn antenna. Worked like a champ. Had to get rid of it when I
> > moved.
> >
>
> ---
> --
> > ----
> > CASH MONEY <chocalatejay@webtv.net> wrote in message
> > news:4542-3927F291-8@storefull-213.iap.bryant.webtv.net...
> > > These antenna people at Jo GUNN sells a bunch of hog wash to people
> > > tellig them a st of super audio 4 beams have a 65x power
> > > multiplication.My m106 by maco performs better than any Jo gunn all
> > > people buy a quality beam like Maco you will never be unsatisfied.
> > >
> > > CASH MONEY
> > >
> >
> >
>
>
> _____
> Posted Via Uncensored-News.Com - Still Only $9.95 - http://www.uncensored-news.com
> With Servers In California, Texas And Virginia - The Worlds Uncensored News Source
> Webmasters New RevShare Program
http://www.uncensored-news.com/revshare.html

2982. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <k0njisgfn12rlq09mce4bqvqefrc5a5i5l@4ax.com>
Source record: 36839

On Mon, 22 May 2000 19:30:12 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>I need a name for my new amp design. Give me some ideas...
>Gunsmoke came up with "intruder"... not bad.
>How about some others.
>
>
How about calling them what they are; "unity" amps.

Other suggestions might be:

"Classy", definitely stretching the truth.

"Communications Concepts" kit amp, much more honest.

2983. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <dinjisgo7vgspcnvbgpss4sd4eegm5ikuf@4ax.com>
Source record: 36840

On Mon, 22 May 2000 19:55:24 -0500, "Gunsmoke" <rich@hotmail.com>
wrote:

>What about, The Punisher

It stands to reason that you would have punishing on your mind.
How often do you punish.

2984. 270 amp leece

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Zipper <Zip406@peoplepc.com>
Message-ID: <3929e1f6@flexnet239.uunt.net>
Source record: 36841

Would like to know how much field current does a 270 amp Leece Neville alternator draw??? thanks

2985. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <00ojiss33ghmc6289k3j125m15cml0pulm@4ax.com>
Source record: 36842

On Mon, 22 May 2000 19:30:12 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>I need a name for my new amp design. Give me some ideas...
>Gunsmoke came up with "intruder"... not bad.
>How about some others.
>
>
>
Your design? Did you fire the Telstar engineers?

2986. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <IDIW4.3742$g2.50933@news.corecomm.net>
Source record: 36843

Why don't you cash one of your paychecks that probably totals around a
dollar and lend it to him....LMAO

Slim.Shady <iamslimshady@mindspring.com> wrote in message
news:iblW4.13$1w2.8186@news3.voicenet.com...
> HELLO,IT WILL PROVE EVERYTHING, maybe you actually fabricated the amp,and
> not fabricate lies by posting
> pictures of an amp you didnt build.. Lift up the amp and put a dollar bill
> under it. It is that simple, you cannot do this if you
> dont have the amp and just jpg files. Come on Prof don't play dumb all of
a
> sudden.
> If you built the amp and the pictures were legit and not aquired from
> another source You would not hesitate to shut
> Slapnutz and myself up...
>
> You have the ball in your court as they say on the hardwood.........
>
>
>
>
> "Professor" <bgriffey@kwom.com> wrote in message
> news:SZjW4.23969$g41.1487214@news-west.usenetserver.com...
> > Maybe you could let us all in on the secret... how in the hell would
that
> > prove anything!
> > I'm dying to hear this one...
> >
> > "Slim.Shady" <iamslimshady@mindspring.com> wrote in message
> > news:GWjW4.16$OU1.5255@news2.voicenet.com...
> > > not a real good job of cutting and pasting the iron. I think the fact
> > > remains that he won't post
> > > a picture to prove Slapnutz wrong indicates he has something to
hide...
> > >
> > > A soldering iron laying on top or inside of amp or perhaps
> > > a dollar bill under the amp or inside would be much harder to fake...
> >
> >
> >
> >
> >
>
>

2987. Re: <<GAS>>

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <2zlW4.3717$g2.50848@news.corecomm.net>
Source record: 36844

Yep, and water seeks it's own level...lol

Slim.Shady <iamslimshady@mindspring.com> wrote in message
news:zdlW4.14$1w2.8290@news3.voicenet.com...
> yes you are full of Hot air and alot of shit!
>
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:5bkW4.3634$g2.49566@news.corecomm.net...
> > BUUUUUUUUUURP ! !
> >
> >
>
>

2988. Re: Magnum 35

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0c88abd0.14e53c1a@usw-ex0105-040.remarq.com>
Source record: 36845

contact Buckeroo

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2989. Re: Question about Palomar 225 on SSB

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <13679627.1537822f@usw-ex0105-040.remarq.com>
Source record: 36846

good little amp

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2990. Re: Is that me?

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <00a29360.1594708f@usw-ex0105-040.remarq.com>
Source record: 36847

thats just the way I had you pictured griff...

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2991. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-22 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0ee6e264.143f5d37@usw-ex0105-040.remarq.com>
Source record: 36848

god these guys are hard headed

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2992. Re: <<GAS>>

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Matt <doormatt@NOSPAMbigpond.com>
Message-ID: <VHnW4.1841$c5.3410@newsfeeds.bigpond.com>
Source record: 36699

first intelligent comment we have heard from you on this NG - lol

Gunsmoke <rich@hotmail.com> wrote in message
news:5bkW4.3634$g2.49566@news.corecomm.net...
> BUUUUUUUUUUURP ! !
>
>

2993. Re: Why do the pills "sing"

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000523004340.19758.00000742@ng-cp1.aol.com>
Source record: 36700

I've found this happens when there's a lack of grounding.

>you are not hearing it from the pills but from the transfomers...
>"-=BOO<>BOO=-" <tappingdatass@hotmail.com> wrote in message
>news:8gci47$12bi3$1@fu-berlin.de...
>> When you hear your voice coming from inside the amp it is usually from a

2994. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <392a1b08$0$12248$4bb17d6e@news.dwave.net>
Source record: 36701

LOL, Hey Now I'll back off!!! I truly understand your dysfunction DUK,
Why did you not explain to everyone earlier that you rode in the backseat
with MAW, an PAW, going to ALL THEM'THAR KEYDOWNS riding on that BIG'OL MAUL
absorbing all that STRAY RF!!!

I really think it baked your noodle! here is a quote from a previous post
by you in this thread....

I ASKED:
>>Have you been to a Keydown??

DUK ANSWERED:
>>>not dirictally , i live near chicago , and have listened to a few on the
cb .
if i wanted to i very easiely could be in a key down

THEN DUK STATES:

>>> they braught up me going to keydowns

I'm amazed..... Truly amazed.....

DukkhaKoti <dukkhakoti@aol.comniqueluv> wrote in message
news:20000523000602.11133.00000942@ng-cc1.aol.com...
> Then shut up already!!!
> For everyone's sake!
> -----
> they braught up me going to keydowns , i simply asked what does a winning
a
> keydown prove to the standard amp buyer .
>
> and for my bad spelling , live with it

2995. Re: JO GUNN ANTENNAS ARE JUNK please buy Maco!

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <392a1c9e$0$12254$4bb17d6e@news.dwave.net>
Source record: 36702

Are you referring to signal Engineering, They made Cubical quads
Resembling the old Hy-gain Big-gun, I think they designated them Lighting
4, and six, they also made an electronically steerable array, and i think a
small quad.... If so they are still in Biz but ithink it is West coast
now..... They advertise in Popular Communications regularly and would
guess someone here on the NG could give you the contact info....

RollingRadios <rollingradios@aol.com> wrote in message
news:20000523003031.19758.00000739@ng-cp1.aol.com...
> >My choice is still a
> >Maco or Moonraker.
>
> I like the cubical quads and sixes, anyone know if Lightning Antenna in PA
is
> still in buisness?

2996. Re: 2pill4pillmatch up

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <392a1eb1$0$12264$4bb17d6e@news.dwave.net>
Source record: 36703

Hmmm, I would dis-agree, my radio Dead-keys @ .8 watts and swings 17 rms Bird Watts.... any SWR bridge I have will show an swr increase with Audio because of the difference in forward power, Now if i modulate the radio with a test-tone and check the SWR it will be the same as the unmodulated signal. Where an increase in Forward power exists it would seem quite understandable a need to recalibrate the meter exists.....
.

RollingRadios <rollingradios@aol.com> wrote in message news:20000523003415.19758.00000740@ng-cp1.aol.com...
> I still say when reading swr of just the radio, with radio carrier at 4w, you
> should see very little movement increse due to forward power just out of radio.
> Coax, antenna, or ground problem.
>
> >when you modulate are you recalibrating the meter this will throw it out of
> >adjustment since when you modulate you are now doing more power ...
>
> >"RollingRadios" <rollingradios@aol.com> wrote in message
> >news:20000521205742.24927.00000577@ng-cn1.aol.com...
> >> >With the radio on dead key = 4 watts my swr is
> >> >around 1.2 and with modulation it swings upwards towards the 3, is this
> >> >common or bad or good.
> >>
> >> This seems wrong to me. Usually with a radio alone, you will see very
> >little
> >> movement in swr reading between carrier and peak, especially with as much
> >as a
> >> 4w carrier. I'd say you have a problem with coax or ant.
>
>

2997. Re: <<GAS>>

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <392a2180$0$12248$4bb17d6e@news.dwave.net>
Source record: 36704

For him I agree.......

Matt <doormatt@NOSPAMbigpond.com> wrote in message
news:VHnW4.1841$c5.3410@newsfeeds.bigpond.com...
> first intelligent comment we have heard from you on this NG - lol
>
> Gunsmoke <rich@hotmail.com> wrote in message
> news:5bkW4.3634$g2.49566@news.corecomm.net...
> > BUUUUUUUUUUURP ! !
> >
> >
>
>

2998. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <392a21ae$0$12257$4bb17d6e@news.dwave.net>
Source record: 36705

lol

Slim.Shady <iamslimshady@mindspring.com> wrote in message
news:KYkW4.25$OU1.5634@news2.voicenet.com...
> what about the Imagination Amp?
>
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:EBkW4.3637$g2.50024@news.corecomm.net...
> > What about, The Punisher
> >
> >
> > SCSI UDMA <scsiudma@aol.com> wrote in message
> > news:20000522204842.24830.00000640@ng-cn1.aol.com...
> > > How about : Interceptor, or Quantum???
> > >
> > > Just my 2 Cents.....
> > >
> > > >I need a name for my new amp design. Give me some ideas...
> > > >Gunsmoke came up with "intruder"... not bad.
> > > >How about some others.
> > >
> > >
> >
> >
>
>

2999. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: jarrylaw@aol.com
Message-ID: <20000523020859.15895.00000921@ng-fl1.aol.com>
Source record: 36706

How about "The Blatant Violator"....

3000. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <392a2085$0$12249$4bb17d6e@news.dwave.net>
Source record: 36707

Slim.Shady <iamslimshady@mindspring.com> wrote in message
news:O6nW4.22$1w2.8659@news3.voicenet.com...
> Why don't you get off your knees ,i am sure the professor knows when he is
> liked.
^
||

Did you intentionally forget the "C" in licked?????

>

> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:lDlW4.3742$g2.50933@news.corecomm.net...
> > Why don't you cash one of your paychecks that probably totals around a
> > dollar and lend it to him....LMAO
> >
> >
> > Slim.Shady <iamslimshady@mindspring.com> wrote in message
> > news:iblW4.13$1w2.8186@news3.voicenet.com...
> > > HELLO,IT WILL PROVE EVERYTHING, maybe you actually fabricated the
> amp,and
> > > not fabricate lies by posting
> > > pictures of an amp you didnt build.. Lift up the amp and put a dollar
> bill
> > > under it. It is that simple, you cannot do this if you
> > > dont have the amp and just jpg files. Come on Prof don't play dumb
all
> of
> > a
> > > sudden.
> > > If you built the amp and the pictures were legit and not aquired from
> > > another source You would not hesitate to shut
> > > Slapnutz and myself up...
> > >
> > > You have the ball in your court as they say on the hardwood.........
> > >
> > >
> > >
> > >
> > > "Professor" <bgriffey@kwom.com> wrote in message
> > > news:SZjW4.23969$g41.1487214@news-west.usenetserver.com...
> > > > Maybe you could let us all in on the secret... how in the hell would
> > that
> > > > prove anything!
> > > > I'm dying to hear this one...

> > > >
> > > > "Slim.Shady" <iamslimshady@mindspring.com> wrote in message
> > > > news:GWjW4.16$OU1.5255@news2.voicenet.com...
> > > > > not a real good job of cutting and pasting the iron. I think the
> fact
> > > > > remains that he won't post
> > > > > a picture to prove Slapnutz wrong indicates he has something to
> > hide...
> > > > > >
> > > > > A soldering iron laying on top or inside of amp or perhaps
> > > > > a dollar bill under the amp or inside would be much harder to
> fake...
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > >
> > > >
> > >
> > >
> >
>

3001. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <392A2332.24D1AB7D@-NOSPAM-hotmail.com>
Source record: 36708

JR wrote:

> Ok tell me at what point of the input signal does the device begin to
> conduct?

At .7 volts.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3002. Re: help with Midland PLL

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <392A2737.D62A2C98@-NOSPAM-hotmail.com>
Source record: 36709

From http://www.superior.net/~haggis/pll1.html

LC7120

Models include:- Colt 222, Commtron VIII, Jaws II, Formac 240, HyStar 100, Palomar SSB500(late),
Stag 357, Midland 100M/150M/77-101B/77-101C/77-824C, Colt 510, Realistic TRC462, Roybn SB5400,
SBE 47CB, Tristar 120

This chip uses BCD ROM programming.

Can be modified by injecting new mixing frequencies.
(Change the crystal)

Tnjent98 wrote:
>
> anyone know how to modify the pll in the midland 77-824, it uses an LC7120 PLL
> chip.
> freeband rules!
> thanks

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3003. Re: Cobra 5 pin wiring for 148 GTL

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <392A2F20.B48DB1A6@-NOSPAM-hotmail.com>
Source record: 36710

http://www.copper.com/mics/Cobra.html

Les wrote:
>
> I need help trying to figure out the wiring for a Cobra 148 GTL 5 pin
> Mic.
>
> Can a bad wire in the mic cause you to loose audio ?
>
> The Cobra web site shows a 4 pin in there manual for the 148, but the
> radio isn't the same.
>
> Any help appreciated.
>
> Thanks, Les

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3004. NC/Virginia FRS Test. May 24

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <20000523051748.18812.00000762@ng-fb1.aol.com>
Source record: 36711

Hi, gang! In the past several months, several folks here have indicated an interest in the new Family Radio Service walkie-talkies. If you live in central North Carolina or western Virginia, here's a chance to test 'em....

On Wednesday, I will be driving along the route indicated below. I'll be scanning FRS channels 1 to 7 the entire time. If you are along this path, perhaps we can make contact, even if it's brief. We also will be monitoring CB Channel 19, with other channels by request.

73,
QRM2000

APPROXIMATE TIMES:
8:00 AM. Depart Raleigh NC along US64 West.

9:20 AM. Siler City to Greensboro via US421.

10:15 AM. Leave Greensboro on US 220 to Martinsville VA, and thence to Roanoke.

12:30 to 2:15 PM. Hanging out on Roanoke Mountain and Mill Mountain, looking for "DX".

2:15 to 3:00 PM. Interstate 81 to US 460 in Blacksburg VA.

6 to 6:30 PM. Depart Blacksburg. Taking Interstate 81 South to I-77. Should be on the shelf overlooking a wide expanse of North Carolina around 7:45 to 8:15 PM.

Return route is US52 from Mount Airy to Winston-Salem, thence I-85/40 to Hillsborough, and I-40 to Raleigh, with ETA 11:00 PM.

3005. Re: what we will never see

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <392A5165.E0EA60D3@island.net>
Source record: 36712

I posted a similar question here. Got some sarcastic remarks
and one or two who agree. Those, I expect, that cant talk
civil are the offensive ones you hear on the air. They don't
have the mental capacity to know better... always a few in
each crowd. I have learned to just grit my teeth!

As you said below this should generate a few irate comments
too LOL.

It is too bad, but that is life I guess!!??
Cheers,
John

DukkhaKoti wrote:
>
> is a conversation in this news group without the same bunch of people
> resorting to name calling , kindergarten antics and small mindedness . when
> argueing a subject . something as simple as asking ones opinion on an amp
> quicky degrades into mother slams .
>
> if one series of posts , and entire conversation could go one without this it
> would be amazing .
>
> i bet the first few responces to this post will be the exact people i am
> talking about , and will be calling me names and such .
>
> [you will also never see a post written by me that has 100% correct spelling]

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

3006. Re: Cobra 5 pin wiring for 148 GTL

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <392A4DBF.A4D0AD2F@island.net>
Source record: 36713

On a 5 Pin Cobra mike you can not get audio with out the
mike installed.

Pin #1 is the first on the right of the key notch.
Here is the pin out...

PIN # MIKE CABLE LEAD
1 Audio lead
2 Audio shield
3 Receiving Control
4 Grounding
5 Transmit Control
Cheers,
John

Les wrote:
>
> I need help trying to figure out the wiring for a Cobra 148 GTL 5 pin
> Mic.
>
> Can a bad wire in the mic cause you to loose audio ?
>
> The Cobra web site shows a 4 pin in there manual for the 148, but the
> radio isn't the same.
>
> Any help appreciated.
>
> Thanks, Les

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

3007. Anyone here?

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Greg Miller <greg@millerweb.com>
Message-ID: <392a5f11_2@nntp2.nac.net>
Source record: 36714

Hello!

Greg

3008. Anyone hamming with Atlantis???

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: cbresnihan@my-deja.com
Message-ID: <8geflpplg1@nnrp1.deja.com>
Source record: 36715

Hi everyone,
If there's anyone out there who's communicating with the Atlantis space shuttle, I'd be very interested in talking to you. I work for an Internet TV channel called SpaceWatch.com, and we are currently in the process of making a show about how astronauts communicate with the Earth via Ham Radio. If anyone's communicating with Atlantis, especially if you're recording it, could you please e-mail me back at ciara@spacewatch.com, or cbresnihan@pseudo.com. I'd be grateful for any information at all.
Thanks,
Ciara.

Sent via Deja.com http://www.deja.com/
Before you buy.

3009. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <XxtW4.28174$g41.1667345@news-west.usenetserver.com>
Source record: 36716

lol...

"Slim.Shady" <iamslimshady@mindspring.com> wrote in message
news:KYkW4.25$OU1.5634@news2.voicenet.com...
> what about the Imagination Amp?

3010. Anyone hamming with Atlantis???

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: cbresnihan@my-deja.com
Message-ID: <8gefrd$pp7$1@nnrp1.deja.com>
Source record: 36717

Hi everyone,
If there's anyone out there who's communicating with the Atlantis space shuttle, I'd be very interested in talking to you. I work for an Internet TV channel called SpaceWatch.com, and we are currently in the process of making a show about how astronauts communicate with the Earth via Ham Radio. If anyone's communicating with Atlantis, especially if you're recording it, could you please e-mail me back at ciara@spacewatch.com, or cbresnihan@pseudo.com. I'd be grateful for any information at all.
Thanks,
Ciara.

Sent via Deja.com http://www.deja.com/
Before you buy.

3011. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <zwtW4.28160$g41.1666929@news-west.usenetserver.com>
Source record: 36718

Thanks...

"SCSI UDMA" <scsiudma@aol.com> wrote in message
news:20000522204842.24830.00000640@ng-cn1.aol.com...
> How about : Interceptor, or Quantum???
>
> Just my 2 Cents.....
>
> >I need a name for my new amp design. Give me some ideas...
> >Gunsmoke came up with "intruder"... not bad.
> >How about some others.
>
>

3012. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <wAtW4.28201$g41.1667940@news-west.usenetserver.com>
Source record: 36719

Tnom... you have been nothing but a pain in the arse for as long as I can remember. Why don't you show us all the amp that you designed so I can give some critique...

<tnom@mucks.net> wrote in message news:k0njisgfn12rlq09mce4bqvqefrc5a5i5l@4ax.com...
> On Mon, 22 May 2000 19:30:12 -0500, "Professor" <bgriffey@kwom.com>
> wrote:
>
> >I need a name for my new amp design. Give me some ideas...
> >Gunsmoke came up with "intruder"... not bad.
> >How about some others.
> >
> >
> How about calling them what they are; "unity" amps.
>
> Other suggestions might be:
>
> "Classy", definitely stretching the truth.
>
> "Communications Concepts" kit amp, much more honest.
>
>
>
>
>
>

3013. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <2CtW4.28219$g41.1668182@news-west.usenetserver.com>
Source record: 36720

You sir... for lack of another word... are an idiot!

"Slim.Shady" <iamslimshady@mindspring.com> wrote in message
news:iblW4.13$1w2.8186@news3.voicenet.com...
> HELLO,IT WILL PROVE EVERYTHING, maybe you actually fabricated the amp,and
> not fabricate lies by posting
> pictures of an amp you didnt build.. Lift up the amp and put a dollar bill
> under it. It is that simple, you cannot do this if you
> dont have the amp and just jpg files. Come on Prof don't play dumb all of
a
> sudden.
> If you built the amp and the pictures were legit and not aquired from
> another source You would not hesitate to shut
> Slapnutz and myself up...
>
> You have the ball in your court as they say on the hardwood.....
>
>
>
>
> "Professor" <bgriffey@kwom.com> wrote in message
> news:SZjW4.23969$g41.1487214@news-west.usenetserver.com...
> > Maybe you could let us all in on the secret... how in the hell would
that
> > prove anything!
> > I'm dying to hear this one...
> >
> > "Slim.Shady" <iamslimshady@mindspring.com> wrote in message
> > news:GWjW4.16$OU1.5255@news2.voicenet.com...
> > > not a real good job of cutting and pasting the iron. I think the fact
> > > remains that he won't post
> > > a picture to prove Slapnutz wrong indicates he has something to
hide...
> > >
> > > A soldering iron laying on top or inside of amp or perhaps
> > > a dollar bill under the amp or inside would be much harder to fake...
> >
> >
> >
> >
> >
>
>

3014. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <2JtW4.28294$g41.1669187@news-west.usenetserver.com>
Source record: 36721

Anything you say Pauly. Aren't you late for your manicure?

"Paul" <damnbuggeru2NOdaSPAM@hotmail.com.invalid> wrote in message
news:0a0447aa.81c7aff6@usw-ex0104-026.remarq.com...
> How about ANAL INTRUDER - which would suit you and all of your
> bum chums who are always tounging your arse and filling it full
> of hot air

3015. Re: Is that me?

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <2DtW4.28229$g41.1668358@news-west.usenetserver.com>
Source record: 36722

lol...

"hillbillydave" <davesNOdaSPAM@oztech.com.invalid> wrote in message
news:00a29360.1594708f@usw-ex0105-040.remarq.com...
> thats just the way I had you pictured griff...
>
> dave
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

3016. Re: Wattage...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <fKtW4.28306$g41.1669903@news-west.usenetserver.com>
Source record: 36723

No "and"... I just wanted to see who disagreed with this. I know someone will!

> Professor wrote:
> >
> > An AM carrier has the same PEP wattage as RMS wattage with no modulation...
> > The AM PEP wattage will increase above the RMS wattage as modulation is
> > added.
>
> ....and?

3017. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <WEtW4.28249$g41.1666404@news-west.usenetserver.com>
Source record: 36724

Well... I've had enough of this little punk. Time to drop his name in the Bozo bucket. So long Slim...

"Slim.Shady" <iamslimshady@mindspring.com> wrote in message news:c8nW4.40$OU1.5956@news2.voicenet.com...
> If he needs it that bad give me and address
> lmao
>
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:lDlW4.3742$g2.50933@news.corecomm.net...
> > Why don't you cash one of your paychecks that probably totals around a
> > dollar and lend it to him....LMAO
> >
> >
> > Slim.Shady <iamslimshady@mindspring.com> wrote in message
> > news:iblW4.13$1w2.8186@news3.voicenet.com...
> > > HELLO,IT WILL PROVE EVERYTHING, maybe you actually fabricated the
> amp,and
> > > not fabricate lies by posting
> > > pictures of an amp you didnt build.. Lift up the amp and put a dollar
> bill
> > > under it. It is that simple, you cannot do this if you
> > > dont have the amp and just jpg files. Come on Prof don't play dumb
all
> of
> > a
> > > sudden.
> > > If you built the amp and the pictures were legit and not aquired from
> > > another source You would not hesitate to shut
> > > Slapnutz and myself up...
> > >
> > > You have the ball in your court as they say on the hardwood.........
> > >
> > >
> > >
> > >
> > > "Professor" <bgriffey@kwom.com> wrote in message
> > > news:SZjW4.23969$g41.1487214@news-west.usenetserver.com...
> > > > Maybe you could let us all in on the secret... how in the hell would
> > that
> > > > prove anything!
> > > > I'm dying to hear this one...
> > > >

> > > > "Slim.Shady" <iamslimshady@mindspring.com> wrote in message
> > > > news:GWjW4.16$OU1.5255@news2.voicenet.com...
> > > > > not a real good job of cutting and pasting the iron. I think the
> fact
> > > > > remains that he won't post
> > > > > a picture to prove Slapnutz wrong indicates he has something to
> > hide...
> > > > >
> > > > > A soldering iron laying on top or inside of amp or perhaps
> > > > > a dollar bill under the amp or inside would be much harder to
> fake...
> > > >
> > > >
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>

3018. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <XKtW4.28315$g41.1669936@news-west.usenetserver.com>
Source record: 36725

Better yet... how about "hambone"...

"W5LZ" <w5lz@oio.net> wrote in message news:392A0685.6FAEA0E5@oio.net...
>
>
> Professor
> How about... "Chatter Chatter Bang Bang" ...?

3019. FA: RADIO SLIDE BRACKET (eBay)

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: kf6ezz@aol.com
Message-ID: <20000523074441.27235.00000531@ng-ft1.aol.com>
Source record: 36726

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=336638359

3020. Re: Anyone here?

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <ptuW4.17171$m7.2697177@news1.rdc2.tx.home.com>
Source record: 36727

Hi!

Greg Miller <greg@millerweb.com> wrote

> Hello!
>
> Greg
>
>

3021. Re: Anyone here?

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <HtuW4.17172$m7.2697343@news1.rdc2.tx.home.com>
Source record: 36728

Hola!

Greg Miller <greg@millerweb.com> wrote

> Hello!
>
> Greg
>
>

3022. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <astkis4516q57tvmtunil7o9an9ml1vs8a@4ax.com>
Source record: 36729

On Tue, 23 May 2000 06:07:44 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>Tnom... you have been nothing but a pain in the arse for as long as I can
>remember. Why don't you show us all the amp that you designed so I can give
>some critique...

Did I strike a nerve? I don't have a need for a amp. But if I did, I
would recruit the former Telstar engineers. They are still around
aren't they? You didn't kill them.....did you?

>> How about calling them what they are; "unity" amps.
>>
>> Other suggestions might be:
>>
>> "Classy", definitely stretching the truth.
>>
>> "Communications Concepts" kit amp, much more honest.
>>
>>
>>
>>
>>
>>
>
>
>

3023. Re: Class C...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <v7ukisk2hrea7gk6k5v56u01n222tgftne@4ax.com>
Source record: 36730

>Nonsense, if it can amplify an am signal without distortion it can also
>amplify an SSB signal without distortion. The amp dosen't know the
>difference between the two, they are both amplititude modulated signals.

As far a perceived sound goes:

Nonsense. SSB is different than AM in the fact that a under driven
SSB signal will make the operator sound choppy. A higher percentage
of the total signal will be cutoff with this SSB signal. This under
driven signal is a quick way to do a test on a amp to see if it has
any bias. Of coarse with this under driven signal you must find a way
to maintain the key up circuit.

3024. Re: JO GUNN ANTENNAS ARE JUNK please buy Maco!

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Paul Bauer <paulb@powerweb.net>
Message-ID: <L3vW4.828$ed7.207121@homer.alpha.net>
Source record: 36731

http://www.signalengineering.com/

Killrwatt <killrwat@dwave.net> wrote in message
news:392a1c9e$0$12254$4bb17d6e@news.dwave.net...
> Are you referring to signal Engineering, They made Cubical quads
> Resembling the old Hy-gain Big-gun, I think they designated them
Lighting
> 4, and six, they also made an electronically steerable array, and i think
a
> small quad.... If so they are still in Biz but ithink it is West coast
> now..... They advertise in Popular Communications regularly and would
> guess someone here on the NG could give you the contact info....
>
>
>
>
> RollingRadios <rollingradios@aol.com> wrote in message
> news:20000523003031.19758.00000739@ng-cp1.aol.com...
> > >My choice is still a
> > >Maco or Moonraker.
> >
> > I like the cubical quads and sixes, anyone know if Lightning Antenna in
PA
> is
> > still in buisness?
>
>

3025. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000523092113.20593.00000385@nso-cu.aol.com>
Source record: 36732

In article <20000523000602.11133.00000942@ng-cc1.aol.com>,
dukkhakoti@aol.comniqueluv (DukkhaKoti) writes:

>Then shut up already!!!
>For everyone's sake!
>-----
>they braught up me going to keydowns , i simply asked what does a winning a
>keydown prove to the standard amp buyer .

It means the same thing that winning the indy 500 means to the standard (as you
say) car driver.
Just drop it!!! Please! If you don't like keydowns FINE! Don't go! If you don't
like vanilla ice cream dont eat it. But really dukki, we dont need to know nor
do we care what you like or dislike. Now please have a nice day!
Oh and as far as your speling I wouldn't have mentoined it but since you did,
PLEASE USE A SPELL CHECKER!!!!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

3026. Re: CB Antenna Questions

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <_DvW4.23068$T41.564805@newsread1.prod.itd.earthlink.net>
Source record: 36733

<mcyclemem@pipeline.com> wrote in message
news:8gcu1f$t2r$1@slb7.atl.mindspring.net...
> Was told over the weekend that I couldn't set up a mobile radio in the
> house with a Mobiler antenna - was told it would burn the radio up. I
> see in Radio Shack that there are at least two antenna listed as no
> ground - one for the window to roll up on. The other is a
> fiberglass/plastic mount. Can I use one of these to test my radio
> while I'm preparing it to install it on my bike?

Sounds like a little knowledge is dangerous, and in this case
someone with VERY little knowledge.

MOST mobile antennas require a ground plane to work correctly.
But marine/special purpose antennas are another story. A lot
of those are DESIGNED to work on fiberglass vehicles that won't
act as a ground plane. They should work fine. Well, as fine as
any mobile antenna works in the house. (These are usually a
1/2 wave design.)

But even then, a lot of the 'mag mount' antennas work 'acceptably'
just by setting them on the fridge or a heater. No, not well, but then
you just want something to jack around with, right?

> Next - any particular antenna recomendations to mount on my bike. I am
> more interested in receiving that transmitting? I like the honda look
> antenna that has a coupling that pulls up then the pole can be bent
> ove for storage. Know anybody that sell them?

Those 'pull and bend overs' are quite common. My UHF/VHF
dual-band antenna from Diamond has that integral to the design.
And Radio Shack used to sell that as a separate part that you
could put on the top of the coil. But I don't recall seeing them in
RS since they stopped carrying a wide selection of all the
antenna parts. Now they just carry the 'big' springs and mounts.
Back in the 70's, you could get all the individual pieces fairly
common, like the small springs, the coils, the whips, and even
the little adapters for foldover. You'll probably have to shop
around for the little foldover thing.

Hmm, you might try some of the aftermarket cycle places, like
Saber Cycle that specializes in Gold Wing stuff.

Mike

3027. Another ICECOLD Joke of da Day

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000523091712.20593.00000384@nso-cu.aol.com>
Source record: 36734

> Women's English
>
> Yes = No
> No = Yes
> Maybe = No
> I'm sorry = You'll be sorry
> We need = I want
> It's your decision = The correct decision should be obvious
> by now
> Do what you want = You'll pay for this later
> We need to talk = I need to complain
> I'm not upset = Of course I'm upset, you moron!
> You're so manly = You need a shave and you sweat a lot
> Be romantic, turn out the lights = I have flabby thighs
> This kitchen is so inconvenient = I want a new house
> I want new curtains = and carpeting, and furniture, and wallpaper
> I heard a noise = I noticed you were almost asleep
> Do you love me? = I'm going to ask for something expensive
> How much do you love me? = I did something today you're going to hate
> I'll be ready in a minute = Kick off your shoes and find a good game on TV
> You have to learn to communicate = Just agree with me
> Are you listening to me!? = [Too late, you're dead]
>
> Men's English:
>
> I'm hungry = I'm hungry
> I'm sleepy = I'm sleepy
> I'm tired = I'm tired
> Do you want to go to a movie? = I'd eventually like to have sex with you
> Can I take you out to dinner? = I'd eventually like to have sex with you
> Can I call you sometime? = I'd eventually like to have sex with you
> May I have this dance? = I'd eventually like to have sex with you
> Nice dress! = Nice cleavage!
> You look tense, let me give you a massage = I'd eventually like to have
>sex with you
> What's wrong? = What stupid self inflicted psychological trauma is it now?
> What's wrong? = I guess sex tonight is out of the question
> I'm bored = Do you want to have sex?
> I love you = Let's have sex now!
> I love you, too = Okay, I said it, Now can we have sex
> Yes, I like the way you cut your hair = I liked it better before
> Let's talk = I'll impress you by showing you I am a deep guy then maybe
>sex?
> I don't think that blouse and that skirt go well together = I'm gay

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

3028. Re: <<GAS>>

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <mEvW4.4552$g2.56993@news.corecomm.net>
Source record: 36735

The answer is that if you are dumb enough to keep responding to my posts.
What does that make you? What's missing in your life tell uncle
Gunsmoke.....LOL

Slim.Shady <iamslimshady@mindspring.com> wrote in message
news:_anW4.41$OU1.5882@news2.voicenet.com...
> yep that makes alot of sense...
> Great Answer...
>
>
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:2zlW4.3717$g2.50848@news.corecomm.net...
> > Yep, and water seeks it's own level...lol
> >
> >
> >
> > Slim.Shady <iamslimshady@mindspring.com> wrote in message
> > news:zdlW4.14$1w2.8290@news3.voicenet.com...
> > > yes you are full of Hot air and alot of shit!
> > >
> > >
> > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > news:5bkW4.3634$g2.49566@news.corecomm.net...
> > > > BUUUUUUUUUUURP ! !
> > > >
> > > >
> > >
> > >
> > >
> >
> >
>
>

3029. RCI 2960f mods ????

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: lzboyz@aol.com
Message-ID: <20000523095036.17424.00000773@nso-fg.aol.com>
Source record: 36736

Looking for a clarifier tie mod.
Looking for the power adj (internal)
Looking for the modulation adj (internal)

If anyone could send these or steer me in the direction to find`em I would certainly appreciate it.
73
Randy

3030. Re: FS. X-FORCE XT-400

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <WIvW4.4553$g2.57388@news.corecomm.net>
Source record: 36737

You are just filled with all this great knowledge, O Mighty Slim Shady! You must be one of those people they call a jack of all trades and a master of none...LMAO

Slim.Shady <iamslimshady@mindspring.com> wrote in message news:banW4.23$1w2.8716@news3.voicenet.com...
> damn,thats awfull steep for a used amp that you an get new for about
> $375max...
> "Ripsy" <ripsy@aol.com> wrote in message
> news:20000522211902.23092.00000696@ng-cj1.aol.com...
> > THIS IS A 2 SC2290'S DRIVING 4 SC2879'S.
> > EXELLENT CONDITION. 500 WATT KEY 1000 WATT PEAK.. FAN.
> > NEED THE CASH FOR A BIGGER ONE.
> > $385 SHIPPED.
>
>

3031. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <vPvW4.4554$g2.57452@news.corecomm.net>
Source record: 36738

I bet you know a lot about being on your knees, don't you...LOL

Slim.Shady <iamslimshady@mindspring.com> wrote in message
news:O6nW4.22$1w2.8659@news3.voicenet.com...
> Why don't you get off your knees ,i am sure the professor knows when he is
> liked.
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:lDlW4.3742$g2.50933@news.corecomm.net...
> > Why don't you cash one of your paychecks that probably totals around a
> > dollar and lend it to him....LMAO
> >
> >
> > Slim.Shady <iamslimshady@mindspring.com> wrote in message
> > news:iblW4.13$1w2.8186@news3.voicenet.com...
> > > HELLO,IT WILL PROVE EVERYTHING, maybe you actually fabricated the
> amp,and
> > > not fabricate lies by posting
> > > pictures of an amp you didnt build.. Lift up the amp and put a dollar
> bill
> > > under it. It is that simple, you cannot do this if you
> > > dont have the amp and just jpg files. Come on Prof don't play dumb
all
> of
> > a
> > > sudden.
> > > If you built the amp and the pictures were legit and not aquired from
> > > another source You would not hesitate to shut
> > > Slapnutz and myself up...
> > >
> > > You have the ball in your court as they say on the hardwood.........
> > >
> > >
> > >
> > >
> > > "Professor" <bgriffey@kwom.com> wrote in message
> > > news:SZjW4.23969$g41.1487214@news-west.usenetserver.com...
> > > > Maybe you could let us all in on the secret... how in the hell would
> > that
> > > > prove anything!
> > > > I'm dying to hear this one...
> > > >
> > > > "Slim.Shady" <iamslimshady@mindspring.com> wrote in message
> > > > news:GWjW4.16$OU1.5255@news2.voicenet.com...

> > > > > not a real good job of cutting and pasting the iron. I think the
> fact
> > > > > > remains that he won't post
> > > > > > a picture to prove Slapnutz wrong indicates he has something to
> > hide...
> > > > > >
> > > > > > A soldering iron laying on top or inside of amp or perhaps
> > > > > > a dollar bill under the amp or inside would be much harder to
> fake...
> > > > >
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3032. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Smokey <ampkiller@usa.com>
Message-ID: <b4UqOZdA9RgqSOl5FU6y7=XZqJOw@4ax.com>
Source record: 36739

You dope? Are so fustrated that you have to now resort to name calling? For your info professor there are definitions of "Class B" amps as zero bias amps. Guess what, thats what you have.

On Mon, 22 May 2000 17:27:41 -0500, "Professor" <bgriffey@kwom.com> wrote:

>If it's conducting for 179 degrees... it's a class C... period!
>Why do you think there is a definition in the first place you dope!
>
>"Smokey" <ampkiller@usa.com> wrote in message
>news:fI4pOb2ReJrjGxIjgStdI746L4hr@4ax.com...
>> Or better yet, run a class B amp, one that conducts for 179
>> degrees, and by the definition that anything that conducts less than
>> 180 degrees is class C, be able to call it class C.
>
>
>
>

3033. Re: CHOOSING WOMEN

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: poisenivy <franc1@bellsouth.net>
Message-ID: <KmwW4.5104$i83.40992@news1.atl>
Source record: 36740

Sweet little ole boy. If you haven't got it right yet, maybe you should look into your inner self. (Yeh, I know, you don't write em, just forward them) LOL

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message news:20000522074014.16415.00000375@nso-ff.aol.com...
> When I was 14, I hoped that one day I would have a girlfriend.
>
> When I was 16 I got a girlfriend, but there was no passion.
> So I decided I needed a passionate girl with a zest for life.
>
> In college I dated a passionate girl, but she was too emotional.
> Everything was an emergency, she was a drama queen, cried all the time
> and
> threatened suicide.
> So I decided I needed a girl with some stability.
>
> When I was 25 I found a very stable girl but she was boring. She was
> totally predictable and never got excited about anything. Life became so
>
> dull that I decided I needed a girl with some excitement.
>
> When I was 28 I found an exciting girl, but I couldn't keep up with her.
>
> She rushed from one thing to another, never settling on anything.
> She did mad impetuous things and flirted with everyone she met.
> She made me miserable as often as happy.
> She was great fun initially and very energetic, but directionless.
> So I decided to find a girl with some ambition.
>
> When I turned 31, I found a smart ambitious girl with her feet planted
> firmly on the ground and married her. She was so ambitious that she
> divorced me and took everything I owned.
>
> Now I'm 40 and all I want is a girl with big tits.
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!

3034. Handheld CB's SWR

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <VmwW4.504$qS3.1452@tor-nn1.netcom.ca>
Source record: 36741

Just out of curiosity, why do you not have to check the SWR of a handheld CB ?

From what I understand a high SWR can damage the output stages of a transmitter, therefore how do handhelds get around this problem. Are the antennas manufactured to a precise length to make tuning unnecessary ?

Richard.

3035. Re: Anyone here?

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <392A9236.9EB577E4@kalnet.net>
Source record: 36742

lights are on anyone home

Greg Miller wrote:

> Hello!
>
> Greg

3036. Re: Class C...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <392A86BD.2331@some.net>
Source record: 36743

-=BOO<>BOO=- wrote:
>
> I do not see nor hear any distortion or spurious emissions on my small piece
> of equipment and it has the base of the transistors grounded.
>

That is because the device is operating in class B. To make it class C
it needs to have a fixed bias voltage that biases it beyond cutoff, not
at cutoff.

3037. Re: FS. X-FORCE XT-400

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <yUwW4.5$F22.3199@typhoon1.ba-dsg.net>
Source record: 36744

You sound awfully jealous Ballsmoke....But he is right that is a used amp
and he is asking above new price..If you want to be an asshole and buy it do
like Rocky said to Appolo Creed, "Go For It" !
"Gunsmoke" <rich@hotmail.com> wrote in message
news:WIvW4.4553$g2.57388@news.corecomm.net...
> You are just filled with all this great knowledge, O Mighty Slim Shady!
You
> must be one of those people they call a jack of all trades and a master of
> none...LMAO
>
>
> Slim.Shady <iamslimshady@mindspring.com> wrote in message
> news:banW4.23$1w2.8716@news3.voicenet.com...
> > damn,thats awfull steep for a used amp that you an get new for about
> > $375max...
> > "Ripsy" <ripsy@aol.com> wrote in message
> > news:20000522211902.23092.00000696@ng-cj1.aol.com...
> > > THIS IS A 2 SC2290'S DRIVING 4 SC2879'S.
> > > EXELLENT CONDITION. 500 WATT KEY 1000 WATT PEAK.. FAN.
> > > NEED THE CASH FOR A BIGGER ONE.
> > > $385 SHIPPED.
> >
> >
>
>

3038. Re: Value of Elite linear?

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: pepper99@NOSPAM.home.com
Message-ID: <392a9360.584891399@news2.rdc1.on.wave.home.com>
Source record: 36745

>These are usually 400w units, used it would retail around $200, if you want to
>move it maybe $125-150.

Ok, thanks greatly for the info.. By the model number (5500) I was
thinking that it was a 550 watt unit, but perhaps this is the sideband
rating?

Pretty bad when I can't remember what the heck it was that I bought,
but I can hardly remember my own name somedays, so shouldn't surprise
me I guess.. :-) I'm kicking myself for losing the manual.

Anyone else have any other "price guesstimates" or additional
information to offer that I could place in the ad?

Mark, Oshawa, Ontario, Canada
pepper99@NOSPAM.home.com - Remove NOSPAM to respond via Email!

3039. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <RXwW4.6$F22.3232@typhoon1.ba-dsg.net>
Source record: 36746

Ask your old Lady , she says i am good on my knees
"Gunsmoke" <rich@hotmail.com> wrote in message
news:vPvW4.4554$g2.57452@news.corecomm.net...
> I bet you know a lot about being on your knees, don't you...LOL
>
>
> Slim.Shady <iamslimshady@mindspring.com> wrote in message
> news:O6nW4.22$1w2.8659@news3.voicenet.com...
> > Why don't you get off your knees ,i am sure the professor knows when he
is
> > liked.
> >
> > "Gunsmoke" <rich@hotmail.com> wrote in message
> > news:lDlW4.3742$g2.50933@news.corecomm.net...
> > > Why don't you cash one of your paychecks that probably totals around a
> > > dollar and lend it to him....LMAO
> > >
> > >
> > > Slim.Shady <iamslimshady@mindspring.com> wrote in message
> > > news:iblW4.13$1w2.8186@news3.voicenet.com...
> > > > HELLO,IT WILL PROVE EVERYTHING, maybe you actually fabricated the
> > amp,and
> > > > not fabricate lies by posting
> > > > pictures of an amp you didnt build.. Lift up the amp and put a
dollar
> > bill
> > > > under it. It is that simple, you cannot do this if you
> > > > dont have the amp and just jpg files. Come on Prof don't play dumb
> all
> > of
> > > a
> > > > sudden.
> > > > If you built the amp and the pictures were legit and not aquired
from
> > > > another source You would not hesitate to shut
> > > > Slapnutz and myself up...
> > > >
> > > > You have the ball in your court as they say on the
hardwood.....
> > >
> > >
> > >
> > >
> > > "Professor" <bgriffey@kwom.com> wrote in message

> > > > news:SZjW4.23969$g41.1487214@news-west.usenetserver.com...
> > > > > Maybe you could let us all in on the secret... how in the hell
would
> > > that
> > > > > prove anything!
> > > > > I'm dying to hear this one...
> > > > >
> > > > > "Slim.Shady" <iamslimshady@mindspring.com> wrote in message
> > > > > news:GWjW4.16$OU1.5255@news2.voicenet.com...
> > > > > > not a real good job of cutting and pasting the iron. I think the
> > fact
> > > > > > remains that he won't post
> > > > > > a picture to prove Slapnutz wrong indicates he has something to
> > > hide...
> > > > > >
> > > > > > A soldering iron laying on top or inside of amp or perhaps
> > > > > > a dollar bill under the amp or inside would be much harder to
> > fake...
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3040. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <XZwW4.172$Ym2.2089@typhoon2.ba-dsg.net>
Source record: 36747

And you cannot prove your bullshit amp so you can call him an asshole...
Slim i believe you struck a nerve. and he cannot prove it so he will call
you names and do everything except provide the Telling Pictures......

"Professor" <bgriffey@kwom.com> wrote in message
news:2CtW4.28219$g41.1668182@news-west.usenetserver.com...
> You sir... for lack of another word... are an idiot!
>
> "Slim.Shady" <iamslimshady@mindspring.com> wrote in message
> news:iblW4.13$1w2.8186@news3.voicenet.com...
> > HELLO,IT WILL PROVE EVERYTHING, maybe you actually fabricated the
amp,and
> > not fabricate lies by posting
> > pictures of an amp you didnt build.. Lift up the amp and put a dollar
bill
> > under it. It is that simple, you cannot do this if you
> > dont have the amp and just jpg files. Come on Prof don't play dumb all
of
> a
> > sudden.
> > If you built the amp and the pictures were legit and not aquired from
> > another source You would not hesitate to shut
> > Slapnutz and myself up...
> >
> > You have the ball in your court as they say on the hardwood.........
> >
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> >
> > "Professor" <bgriffey@kwom.com> wrote in message
> > news:SZjW4.23969$g41.1487214@news-west.usenetserver.com...
> > > Maybe you could let us all in on the secret... how in the hell would
> that
> > > prove anything!
> > > I'm dying to hear this one...
> > >
> > > "Slim.Shady" <iamslimshady@mindspring.com> wrote in message
> > > news:GWjW4.16$OU1.5255@news2.voicenet.com...
> > > > not a real good job of cutting and pasting the iron. I think the
fact
> > > > remains that he won't post
> > > > a picture to prove Slapnutz wrong indicates he has something to
> hide...
> > > >

> > > > A soldering iron laying on top or inside of amp or perhaps
> > > > a dollar bill under the amp or inside would be much harder to
fake...
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3041. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <q3xW4.8$F22.3625@typhoon1.ba-dsg.net>
Source record: 36748

```
truth hurts doesnt it ...
"TW" <tandb80@home.com> wrote in message
news:6ynW4.16790$m7.2617710@news1.rdc2.tx.home.com...
> WAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA. Slapnutz, you sound like a little
> baby.
>
>
> SlapNutz <slappy@mindspring.com> wrote in message
> news:ZhdW4.11$XC5.4437@typhoon1.ba-dsg.net...
> > the simple fact anything along with the amp in the picture will satisfy
> > me..
> > "Gunsmoke" <rich@hotmail.com> wrote in message
> > news:w4cW4.2999$g2.42887@news.corecomm.net...
> > > Hey Slapnutzzz, what do you want him to do give you a signed
affidavit?
> If
> > > Professor was to put his picture next to it, would you even know if it
> was
> > > him or not? Just because you don't have the knowledge to built one,
why
> > > don't you give up down playing other people who do. There are a lot of
> > > people out here on the newsgroup that do know Professor and know his
> > > capabilities. Stop your crying already.
> > >
> > > SlapNutz <slappy@mindspring.com> wrote in message
> > > news:zN9W4.5726$a84.86510@typhoon1.ba-dsg.net...
> > > > he has provided no proof that he built the amp in his pictures at
all
> > and
> > > > > quite frankly I am suprised that some of you actually believe he
built
> > > > it...I will post some picture of things that i nor anyone i know
have
> > > built
> > > > and will claim them for my own just to impress the NG...
> > > >
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3042. Re: What antenna is this? Here's a link to check it out.

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Matt <doormatt@NOSPAMbigpond.com>
Message-ID: <zgcW4.1654$c5.2098@newsfeeds.bigpond.com>
Source record: 36765

these ones are only 6 foot in length, mounting wise they are on a half inch thread (but no ceramic insulator) so it is difficult to damage let alone destroy (but I have to admit to having done so when I put a .308 round right through one). For some reason most were/are made in an orange colour but I understand that they can be purchased in any colour you specify. Base frequency of the RFDS models is 2.020 MHz (with the wandering lead removed) so they should tune down even lower.

--

Matt

Hamm4fun <hamm4fun@aol.com> wrote in message
news:20000522092212.11071.00001275@ng-cg1.aol.com...
> They look an awful lot like some antennas that came off of some military
> vehicles that were bought by the town I grew up in. I managed to get a
couple,
> still have a spring somewhere. Color was green though but they did have
the
> white part about a third of the way up. With a tunner I think they were
> supposed to be good for 3 to 30Mhz. They were made of heavy copper foil on
a
> fiberglass. Think they were Korean War era vintage. One of the antennas I
had
> was mounted on the mother of all ball mounts and that was mounted in the
center
> of a foot wide ceramic insulator. I know they were longer than a CB
antenna,
> probably about 15 or 16 ft.

3043. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <GWjW4.16$OU1.5255@news2.voicenet.com>
Source record: 36766

not a real good job of cutting and pasting the iron. I think the fact
remains that he won't post
a picture to prove Slapnutz wrong indicates he has something to hide...

A soldering iron laying on top or inside of amp or perhaps
a dollar bill under the amp or inside would be much harder to fake...

"Killrwatt" <killrwat@dwave.net> wrote in message
news:3929b18e$0$12258$4bb17d6e@news.dwave.net...
>
> SlapNutz <slappy@mindspring.com> wrote in message
> news:zN9W4.5726$a84.86510@typhoon1.ba-dsg.net...
> > he has provided no proof that he built the amp in his pictures at all
and
> > quite frankly I am suprised that some of you actually believe he built
> > it...I will post some picture of things that i nor anyone i know have
> built
> > and will claim them for my own just to impress the NG...
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3044. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000522204842.24830.00000640@ng-cn1.aol.com>
Source record: 36767

How about : Interceptor, or Quantum???

Just my 2 Cents.....

>I need a name for my new amp design. Give me some ideas...
>Gunsmoke came up with "intruder"... not bad.
>How about some others.

3045. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <KYkW4.25$OU1.5634@news2.voicenet.com>
Source record: 36768

what about the Imagination Amp?

"Gunsmoke" <rich@hotmail.com> wrote in message
news:EBkW4.3637$g2.50024@news.corecomm.net...
> What about, The Punisher
>
>
> SCSI UDMA <scsiudma@aol.com> wrote in message
> news:20000522204842.24830.00000640@ng-cn1.aol.com...
> > How about : Interceptor, or Quantum???
> >
> > Just my 2 Cents.....
> >
> > >I need a name for my new amp design. Give me some ideas...
> > >Gunsmoke came up with "intruder"... not bad.
> > >How about some others.
> >
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3046. FS. X-FORCE XT-400

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: ripsy@aol.com
Message-ID: <20000522211902.23092.00000696@ng-cj1.aol.com>
Source record: 36769

THIS IS A 2 SC2290'S DRIVING 4 SC2879'S.
EXELLENT CONDITION. 500 WATT KEY 1000 WATT PEAK.. FAN.
NEED THE CASH FOR A BIGGER ONE.
$385 SHIPPED.

3047. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <iblW4.13$1w2.8186@news3.voicenet.com>
Source record: 36770

HELLO,IT WILL PROVE EVERYTHING, maybe you actually fabricated the amp,and not fabricate lies by posting
pictures of an amp you didnt build.. Lift up the amp and put a dollar bill under it. It is that simple, you cannot do this if you
dont have the amp and just jpg files. Come on Prof don't play dumb all of a sudden.
If you built the amp and the pictures were legit and not aquired from another source You would not hesitate to shut
Slapnutz and myself up...

You have the ball in your court as they say on the hardwood.....

"Professor" <bgriffey@kwom.com> wrote in message
news:SZjW4.23969$g41.1487214@news-west.usenetserver.com...
> Maybe you could let us all in on the secret... how in the hell would that
> prove anything!
> I'm dying to hear this one...
>
> "Slim.Shady" <iamslimshady@mindspring.com> wrote in message
> news:GWjW4.16$OU1.5255@news2.voicenet.com...
> > not a real good job of cutting and pasting the iron. I think the fact
> > remains that he won't post
> > a picture to prove Slapnutz wrong indicates he has something to hide...
> >
> > A soldering iron laying on top or inside of amp or perhaps
> > a dollar bill under the amp or inside would be much harder to fake...
>
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3048. Re: Why do the pills "sing"

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <pclW4.27$OU1.5713@news2.voicenet.com>
Source record: 36771

you are not hearing it from the pills but from the transfomers...
"-=BOO<>BOO=-" <tappingdatass@hotmail.com> wrote in message
news:8gci47$12bi3$1@fu-berlin.de...
> When you hear your voice coming from inside the amp it is usually from a
lot
> of drive. And yes an amp that is in oscillation will defiantly burn one
up.
> "Professor" <bgriffey@kwom.com> wrote in message
> news:BH8W4.18994$g41.1288829@news-west.usenetserver.com...
> > Oscillations can certainly make an amp sing at an audio rate! It will
also
> > burn it up rather quickly...
> >
> > "-=BOO<>BOO=-" <tappingdatass@hotmail.com> wrote in message
> > news:8gagco$uov6$1@fu-berlin.de...
> > > Oscillations? yeah right.
> > > "Professor" <bgriffey@kwom.com> wrote in message
> > > news:56HV4.12110$g41.768678@news-west.usenetserver.com...
> > > > Oscillations...
> > > >
> > > > "Ten ohm smoke" <tenohmsmoke@aol.com> wrote in message
> > > > news:20000520201759.15812.00000707@ng-fl1.aol.com...
> > > > > What makes the pills sing, or vibrate in a amp?
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3049. Re: <<GAS>>

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <zdlW4.14$1w2.8290@news3.voicenet.com>
Source record: 36772

yes you are full of Hot air and alot of shit!

"Gunsmoke" <rich@hotmail.com> wrote in message
news:5bkW4.3634$g2.49566@news.corecomm.net...
> BUUUUUUUUUUURP ! !
>
>

3050. Magnum 35

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Thunder <ces@epix.net>
Message-ID: <6klW4.446$Ol2.157522@news1.epix.net>
Source record: 36773

I need the 11 meter Mod for the Magnum 357dx! Can anyone help?

Thanks
Charlie

3051. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000522213623.06827.00000357@nso-fq.aol.com>
Source record: 36774

In article <20000522094249.25662.00000718@ng-cr1.aol.com>,
dukkhakoti@aol.comniqueluv (DukkhaKoti) writes:

>i live near chicago , and have listened to a few on the cb .
>if i wanted to i very easiely could be in a key down . but i don't care to
>be
>in one

Then shut up already!!!
For everyone's sake!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

3052. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000522213623.06827.00000358@nso-fq.aol.com>
Source record: 36775

In article <OekW4.23999$g41.1508220@news-west.usenetserver.com>, "Professor"
<bgriffey@kwom.com> writes:

>I need a name for my new amp design. Give me some ideas...
>Gunsmoke came up with "intruder"... not bad.
>How about some others.

Call it the Gunsmoke special!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

3053. Re: Joke of der day

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000522213623.06827.00000359@nso-fq.aol.com>
Source record: 36776

In article <WjkW4.3792$dR1.35985@news4.atl>, "poisenivy" <franc1@bellsouth.net>
writes:

>I didn't know you worked at a check-out ,ICEE
>LOL

Sorry girlfriend as I know you don't like the women bashing jokes, but as I
told you before I am an equal opportunity offender!!
Have a great day!
Oh by the way was that you at the check out buying that stuff???
LOL!!!
Hope you can take as well as you dish it????
Love ya!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

3054. Re: Older D104`s better/worse/same as a new one ???

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005222136430.857-100000@dana.randomc.com>
Source record: 36777

those d104`s are better if you can find one that has 3 wires in the cord.

On 19 May 2000, LZBoyz wrote:

> Date: 19 May 2000 13:32:09 GMT
> From: LZBoyz <lzboyz@aol.com>
> Newsgroups: rec.radio.cb
> Subject: Re: Older D104`s better/worse/same as a new one ???
>
> Thanx Doc & Killrwatt
>
> Just gettin the stuff put together.
> Haven`t run a base rig in 20 yrs.
> I`ll get all this mudduck stuff together soon and ride the waves.
>
> 73
> Randy
>

3055. help with Midland PLL

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: tnjent98@aol.com
Message-ID: <20000522214937.24581.00000917@ng-fg1.aol.com>
Source record: 36778

anyone know how to modify the pll in the midland 77-824, it uses an LC7120 PLL chip.
freeband rules!
thanks

3056. Joke Of The Day...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000522221659.24872.00000649@ng-cn1.aol.com>
Source record: 36779

Dave walks into a bar and sees John sitting at the end of the bar counter with a great big smile on his face Dave says "John what are you so happy for?"

"Well Dave, I gotta tell ya... Yesterday I was out waxin' my boat, just waxin' my boat, and a redhead came up to me... tits out to here, Dave, tits out to here! She says "Can I have a ride in your boat?" I said 'Sure you can have a ride in my boat.' So I took her way out, Dave. I turned off the key and I said 'Its either screw or swim!' She couldn't swim, Dave, she couldn't swim!!."

The next day Dave walks into a bar and sees John sitten at the end of the bar counter with a bigger smile on his face. Dave says "What are you so happy about today John?"

"Well Dave... I gotta tell ya... Yesterday I was out waxin' my boat, just waxin' my boat and a BEAUTIFUL blond came up to me... tits out to here, Dave, tits out to here! She said 'Can I have a ride in your boat?' "Sure you can have a ride in my boat." So I took her way out, Dave, way out much further than the last one. I turned off the key and I said 'Its either screw or swim!' She couldn't swim!!, Dave, she couldn't swim!!!!."

A couple days pass and Dave walks into a bar and sees John down there cryin over a beer. Dave says "John, what are you so sad for?"

"Well Dave, I gotta tell ya.... Yesterday I was out waxin' my boat, just waxin' my boat, and the most desirable brunette came up to me... tits WAY out to here, Dave, tits WAY out to here. I had more wood than my boat does. She says "Can I have a ride in your boat?" "Sure you can have a ride in my boat. "So I took her way out, Dave, way WAY out... much further than the last two. I turned off the key, and looked at her tits and said 'Its either screw or swim!!'. She pulled down her pants.... she had a dick, Dave!!! She had a great BIG dick!!! And Dave, I CAN'T SWIM!!!"

3057. CB Antenna Questions

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: mcyclemem@pipeline.com
Message-ID: <8gcu1f$t2r$1@slb7.atl.mindspring.net>
Source record: 36780

Was told over the weekend that I couldn't set up a mobile radio in the house with a Mobiler antenna - was told it would burn the radio up. I see in Radio Shack that there are at least two antenna listed as no ground - one for the window to roll up on. The other is a fiberglass/plastic mount. Can I use one of these to test my radio while I'm preparing it to install it on my bike?

Next - any particular antenna recomendations to mount on my bike. I am more interested in receiving that transmitting? I like the honda look antenna that has a coupling that pulls up then the pole can be bent ove for storage. Know anybody that sell them?

Thanks again for the help provided on my last post.

Dale

3058. Re: Question about Palomar 225 on SSB

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <3%mW4.26305$_I1.262239@typhoon.kc.rr.com>
Source record: 36781

I bought that very amp and I am running it on my base station...I am using a Washington Base Station and have VERY good luck with the rig...Would buy another one in a heart beat!!! Talked ALL over the USA tonight on 38 LSB with it...using the Big Stick 1600 antenna as well

At 4 watts input I am getting about 125 watts output dead key and around 175 swing AM...just abit better on SSB...not official by any means....but it is what it is doing for me...

I am using a Astron 20 amp power suppy and it does really well on that..And Coax Kid shipped it pretty fast as well!!! Very pleased with the whole deal!

Now if only I could use my Palomar magnum 4500 HD amp in the house!!1 That thing kicks.. :) 'not a comp amp but clean and gets me everywhere I have a sweet 16 on the way!!!

Ron

629 Kansas City Moblie...38 LSB
PM 57 other places ;)

In article <GQkW4.40$Zk1.2128543775@typhoon.cei.net>, "Patrick W." <patrickw@cei.net> wrote:
>Hey all,
>
>I was thinking about buying this cheap palomar 225 amp, to use on sideband
>on my base. I have a big enough power supply to run it (30 amp), and it is
>going to be used on a base station.
>
>It's class AB, does anyone have any input on this amp?
>
>http://www.coaxkid.com/pal225.htm
>
>It's only 99 bucks, so it's kinda hard to turn it down.
>
>Patrick
>2AR693, Northeast Arkansas
>
>

3059. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <O6nW4.22$1w2.8659@news3.voicenet.com>
Source record: 36782

Why don't you get off your knees ,i am sure the professor knows when he is liked.

"Gunsmoke" <rich@hotmail.com> wrote in message
news:lDlW4.3742$g2.50933@news.corecomm.net...
> Why don't you cash one of your paychecks that probably totals around a
> dollar and lend it to him....LMAO
>
>
> Slim.Shady <iamslimshady@mindspring.com> wrote in message
> news:iblW4.13$1w2.8186@news3.voicenet.com...
> > HELLO,IT WILL PROVE EVERYTHING, maybe you actually fabricated the
amp,and
> > not fabricate lies by posting
> > pictures of an amp you didnt build.. Lift up the amp and put a dollar
bill
> > under it. It is that simple, you cannot do this if you
> > dont have the amp and just jpg files. Come on Prof don't play dumb all
of
> a
> > sudden.
> > If you built the amp and the pictures were legit and not aquired from
> > another source You would not hesitate to shut
> > Slapnutz and myself up...
> >
> > You have the ball in your court as they say on the hardwood.........
> >
> >
> >
> >
> > "Professor" <bgriffey@kwom.com> wrote in message
> > news:SZjW4.23969$g41.1487214@news-west.usenetserver.com...
> > > Maybe you could let us all in on the secret... how in the hell would
> that
> > > prove anything!
> > > I'm dying to hear this one...
> > >
> > > "Slim.Shady" <iamslimshady@mindspring.com> wrote in message
> > > news:GWjW4.16$OU1.5255@news2.voicenet.com...
> > > > not a real good job of cutting and pasting the iron. I think the
fact
> > > > remains that he won't post
> > > > a picture to prove Slapnutz wrong indicates he has something to
> hide...

> > > >
> > > > A soldering iron laying on top or inside of amp or perhaps
> > > > a dollar bill under the amp or inside would be much harder to
fake...
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3060. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <c8nW4.40$OU1.5956@news2.voicenet.com>
Source record: 36783

If he needs it that bad give me and address
lmao

"Gunsmoke" <rich@hotmail.com> wrote in message
news:lDlW4.3742$g2.50933@news.corecomm.net...
> Why don't you cash one of your paychecks that probably totals around a
> dollar and lend it to him....LMAO
>
>
> Slim.Shady <iamslimshady@mindspring.com> wrote in message
> news:iblW4.13$1w2.8186@news3.voicenet.com...
> > HELLO,IT WILL PROVE EVERYTHING, maybe you actually fabricated the
amp,and
> > not fabricate lies by posting
> > pictures of an amp you didnt build.. Lift up the amp and put a dollar
bill
> > under it. It is that simple, you cannot do this if you
> > dont have the amp and just jpg files. Come on Prof don't play dumb all
of
> a
> > sudden.
> > If you built the amp and the pictures were legit and not aquired from
> > another source You would not hesitate to shut
> > Slapnutz and myself up...
> >
> > You have the ball in your court as they say on the hardwood.........
> >
> >
> >
> >
> > "Professor" <bgriffey@kwom.com> wrote in message
> > news:SZjW4.23969$g41.1487214@news-west.usenetserver.com...
> > > Maybe you could let us all in on the secret... how in the hell would
> that
> > > prove anything!
> > > I'm dying to hear this one...
> > >
> > > "Slim.Shady" <iamslimshady@mindspring.com> wrote in message
> > > news:GWjW4.16$OU1.5255@news2.voicenet.com...
> > > > not a real good job of cutting and pasting the iron. I think the
fact
> > > > remains that he won't post
> > > > a picture to prove Slapnutz wrong indicates he has something to
> hide...

> > > >
> > > > A soldering iron laying on top or inside of amp or perhaps
> > > > a dollar bill under the amp or inside would be much harder to
fake...
> > >
> > >
> > >
> > >
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>
>

3061. Re: FS. X-FORCE XT-400

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <banW4.23$1w2.8716@news3.voicenet.com>
Source record: 36784

damn,thats awfull steep for a used amp that you an get new for about
$375max...
"Ripsy" <ripsy@aol.com> wrote in message
news:20000522211902.23092.00000696@ng-cj1.aol.com...
> THIS IS A 2 SC2290'S DRIVING 4 SC2879'S.
> EXELLENT CONDITION. 500 WATT KEY 1000 WATT PEAK.. FAN.
> NEED THE CASH FOR A BIGGER ONE.
> $385 SHIPPED.

3062. Re: <<GAS>>

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <_anW4.41$OU1.5882@news2.voicenet.com>
Source record: 36785

```
yep that makes alot of sense...
Great Answer...

"Gunsmoke" <rich@hotmail.com> wrote in message
news:2zlW4.3717$g2.50848@news.corecomm.net...
> Yep, and water seeks it's own level...lol
>
>
>
> Slim.Shady <iamslimshady@mindspring.com> wrote in message
> news:zdlW4.14$1w2.8290@news3.voicenet.com...
> > yes you are full of Hot air and alot of shit!
> >
> >
> > "Gunsmoke" <rich@hotmail.com> wrote in message
> > news:5bkW4.3634$g2.49566@news.corecomm.net...
> > > BUUUUUUUUUURP ! !
> > >
> > >
> > >
> > >
>
>
```

3063. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000523000602.11133.00000942@ng-cc1.aol.com>
Source record: 36786

Then shut up already!!!
For everyone's sake!
---
they braught up me going to keydowns , i simply asked what does a winning a keydown prove to the standard amp buyer .

and for my bad spelling , live with it

3064. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000522235729.11133.00000940@ng-cc1.aol.com>
Source record: 36787

937 chicago

i have explained my self before to you an why i choose a biased amp . i guess i must again .

ther benifits of biasing incluse much better audio on am , but even much more on SSB , which i use alot . you need not drive it hard to get good results .

an x force is a high c class amp it is more a class b . and i have one unbiased , and had no complaints about the audio either . but i wished to upgrade , so i baught a bigger biased amp

3065. Re: WILL THIS HELP ME TO GET OUT?

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <2tnW4.16785$m7.2615422@news1.rdc2.tx.home.com>
Source record: 36788

It's sick and perverted CRAP!!!!!!!!!!!!!!!!!!!!!!!!

W5LZ <w5lz@oio.net> wrote in message news:392951D5.95655E8@oio.net...
>
>
> chris fox,
> That depends! It would certainly help ME get out... or
> maybe that isn't exactly the way I should say that.
> 'Doc

3066. Re: WILL THIS HELP ME TO GET OUT?

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <_unW4.16786$m7.2616714@news1.rdc2.tx.home.com>
Source record: 36789

It's sick and pervereted CRAP!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

W5LZ <w5lz@oio.net> wrote in message news:392951D5.95655E8@oio.net...
>
>
> chris fox,
> That depends! It would certainly help ME get out... or
> maybe that isn't exactly the way I should say that.
> 'Doc

3067. Re: <<GAS>>

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <%unW4.16787$m7.2616714@news1.rdc2.tx.home.com>
Source record: 36790

VERY FUNNY. NOT NECESSARY

Gunsmoke <rich@hotmail.com> wrote in message
news:5bkW4.3634$g2.49566@news.corecomm.net...
> BUUUUUUUUUUURP ! !
>
>

3068. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <6ynW4.16790$m7.2617710@news1.rdc2.tx.home.com>
Source record: 36791

WAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA. Slapnutz, you sound like a little
baby.

SlapNutz <slappy@mindspring.com> wrote in message
news:ZhdW4.11$XC5.4437@typhoon1.ba-dsg.net...
> the simple fact anything along with the amp in the picture will satisfy
> me..
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:w4cW4.2999$g2.42887@news.corecomm.net...
> > Hey Slapnutzzz, what do you want him to do give you a signed affidavit?
If
> > Professor was to put his picture next to it, would you even know if it
was
> > him or not? Just because you don't have the knowledge to built one, why
> > don't you give up down playing other people who do. There are a lot of
> > people out here on the newsgroup that do know Professor and know his
> > capabilities. Stop your crying already.
> >
> > SlapNutz <slappy@mindspring.com> wrote in message
> > news:zN9W4.5726$a84.86510@typhoon1.ba-dsg.net...
> > > he has provided no proof that he built the amp in his pictures at all
> and
> > > quite frankly I am suprised that some of you actually believe he built
> > > it...I will post some picture of things that i nor anyone i know have
> > built
> > > and will claim them for my own just to impress the NG...
> > >
> > >
> >
> >
> >
>
>

3069. Re: Joke Of The Day...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Matt <doormatt@NOSPAMbigpond.com>
Message-ID: <YHnW4.1842$c5.3492@newsfeeds.bigpond.com>
Source record: 36792

OUCH - hurts to even think about

SCSI UDMA <scsiudma@aol.com> wrote in message
news:20000522221659.24872.00000649@ng-cn1.aol.com...
> Dave walks into a bar and sees John sitting at the end of the bar counter
with
> a great big smile on his face Dave says "John what are you so happy for?"
>
> "Well Dave, I gotta tell ya... Yesterday I was out waxin' my boat, just
waxin'
> my boat, and a redhead came up to me... tits out to here, Dave, tits out
to
> here! She says "Can I have a ride in your boat?" I said 'Sure you can have
a
> ride in my boat.' So I took her way out, Dave. I turned off the key and I
said
> 'Its either screw or swim!' She couldn't swim, Dave, she couldn't swim!!."
>
> The next day Dave walks into a bar and sees John sitten at the end of the
bar
> counter with a bigger smile on his face. Dave says "What are you so happy
about
> today John?"
>
> "Well Dave... I gotta tell ya... Yesterday I was out waxin' my boat, just
> waxin' my boat and a BEAUTIFUL blond came up to me... tits out to here,
Dave,
> tits out to here! She said 'Can I have a ride in your boat?' "Sure you can
have
> a ride in my boat." So I took her way out, Dave, way out much further than
the
> last one. I turned off the key and I said 'Its either screw or swim!' She
> couldn't swim!!, Dave, she couldn't swim!!!!."
>
> A couple days pass and Dave walks into a bar and sees John down there
cryin
> over a beer. Dave says "John, what are you so sad for?"
>
> "Well Dave, I gotta tell ya.... Yesterday I was out waxin' my boat, just
waxin'
> my boat, and the most desirable brunette came up to me... tits WAY out to
here,
> Dave, tits WAY out to here. I had more wood than my boat does. She says
"Can I

> have a ride in your boat?" "Sure you can have a ride in my boat. "So I took her
> way out, Dave, way WAY out... much further than the last two. I turned off the
> key, and looked at her tits and said 'Its either screw or swim!!'. She pulled
> down her pants.... she had a dick, Dave!!! She had a great BIG dick!!! And
> Dave, I CAN'T SWIM!!!"
>
>

3070. what we will never see

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000523002146.11140.00000988@ng-cc1.aol.com>
Source record: 36793

is a conversation in this news group without the same bunch of people resorting to name calling , kindergarten antics and small mindedness . when argueing a subject . something as simple as asking ones opinion on an amp quicky degrades into mother slams .

if one series of posts , and entire conversation could go one without this it would be amazing .

i bet the first few responces to this post will be the exact people i am talking about , and will be calling me names and such .

[you will also never see a post written by me that has 100% correct spelling]

3071. Re: JO GUNN ANTENNAS ARE JUNK please buy Maco!

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000523003031.19758.00000739@ng-cp1.aol.com>
Source record: 36794

>My choice is still a
>Maco or Moonraker.

I like the cubical quads and sixes, anyone know if Lightning Antenna in PA is still in buisness?

3072. Re: Class C...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3929DE60.587@some.net>
Source record: 36795

Professor wrote:
>
> That is 100% correct!
>
> "-=BOO<>BOO=-" <tappingdatass@hotmail.com> wrote in message
> news:8gci83$12cru$1@fu-berlin.de...
> > On ssb they can tell the difference, but probably not on am.

Nonsense, if it can amplify an am signal without distortion it can also amplify an SSB signal without distortion. The amp dosen't know the difference between the two, they are both amplititude modulated signals.

3073. Re: 2pill4pillmatch up

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000523003415.19758.00000740@ng-cp1.aol.com>
Source record: 36796

I still say when reading swr of just the radio, with radio carrier at 4w, you should see very little movement increse due to forward power just out of radio. Coax, antenna, or ground problem.

>when you modulate are you recalibrating the meter this will throw it out of
>adjustment since when you modulate you are now doing more power ...

>"RollingRadios" <rollingradios@aol.com> wrote in message
>news:20000521205742.24927.00000577@ng-cn1.aol.com...
>> >With the radio on dead key = 4 watts my swr is
>> >around 1.2 and with modulation it swings upwards towards the 3, is this
>> >common or bad or good.
>>
>> This seems wrong to me. Usually with a radio alone, you will see very
>little
>> movement in swr reading between carrier and peak, especially with as much
>as a
>> 4w carrier. I'd say you have a problem with coax or ant.

3074. Re: Value of Elite linear?

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000523002755.19758.00000738@ng-cp1.aol.com>
Source record: 36797

><Sticker> Elite Line Tx5500

These are usually 400w units, used it would retail around $200, if you want to move it maybe $125-150.

3075. Re: Davemade and 3 pill and magnum 257 questions.

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000523004227.19758.00000741@ng-cp1.aol.com>
Source record: 36798

In testing done by Dennis Ostrowski, electronics engineer at Lucent technologies, he found that units using a single driver transistor tended to have much higher parasitics and harmonics over even numbered drivers or finals. This is why I recommended the class B biased unit with (4) 2290's. If you set your radio's AM output carrier to about 3-4w, you should get about 100-150w carrier out of your amp with around 500w PEP. If you prefer Dave Made products, I'm sure you can special order a class AB biased unit from them, I have no experience with Dave AB biased units. With your Magnum driving the (4) 2290's, you should get similar output as the 3 pill.

>Rolling radios,
>Why do you recommend an even number transistor amp?There is one other
>thing that I would like to avoid and that is the need for a driver.I
>also don't need an am dead key of anything over 400W.

3076. Re: Davemade and 3 pill and magnum 257 questions.

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <m%wW4.176$Ym2.1993@typhoon2.ba-dsg.net>
Source record: 36849

they are 3-30 mhz amps
"BT S" <BTS111@webtv.net> wrote in message
news:28928-3929FD98-24@storefull-141.iap.bryant.webtv.net...
> Hillbilly Dave,
>
> Thanks for the info,You mention the filters on the 257,am I correct in
> assuming that the rig has somewhat of an intermod problem.
> Also, do you have any experience with a davemade on 10M? Are they
> stable/clean operating that high in freq?(Given proper
> installation,grounding,SWR etc.)
>
> Hillbilly Dave wrote;
> I like the 257's... I have one in the wife's car and another one in my
> van. we use them both on 10 and 11 mtrs ssb and fm and have had nothing
> but good luck and good reports from them....the mic that come with them
> is a dinky little thing but has some of the clearest modulation i have
> heard..nothing but good audio reports. the rcve filters arn't as good as
> say the grant or 148 but are acceptable..
>
> Sully
>
> All rights (If I have any left) are reserved.
>

3077. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <H%wW4.7$F22.3318@typhoon1.ba-dsg.net>
Source record: 36850

```
Professor, you have been found out you and your nonexistant amp .. which you
cannot really prove , "Professor" <bgriffey@kwom.com> wrote in message
news:WEtW4.28249$g41.1666404@news-west.usenetserver.com...
> Well... I've had enough of this little punk. Time to drop his name in the
> Bozo bucket. So long Slim...
>
> "Slim.Shady" <iamslimshady@mindspring.com> wrote in message
> news:c8nW4.40$OU1.5956@news2.voicenet.com...
> > If he needs it that bad give me and address
> > lmao
> >
> >
> > "Gunsmoke" <rich@hotmail.com> wrote in message
> > news:lDlW4.3742$g2.50933@news.corecomm.net...
> > > Why don't you cash one of your paychecks that probably totals around a
> > > dollar and lend it to him....LMAO
> > >
> > >
> > > Slim.Shady <iamslimshady@mindspring.com> wrote in message
> > > news:iblW4.13$1w2.8186@news3.voicenet.com...
> > > > HELLO,IT WILL PROVE EVERYTHING, maybe you actually fabricated the
> > amp,and
> > > > not fabricate lies by posting
> > > > pictures of an amp you didnt build.. Lift up the amp and put a
dollar
> > bill
> > > > under it. It is that simple, you cannot do this if you
> > > > dont have the amp and just jpg files. Come on Prof don't play dumb
> all
> > of
> > > a
> > > > sudden.
> > > > If you built the amp and the pictures were legit and not aquired
from
> > > > another source You would not hesitate to shut
> > > > Slapnutz and myself up...
> > > >
> > > > You have the ball in your court as they say on the
hardwood..........
> > > >
> > > >
> > > >
> > > >
> > > > "Professor" <bgriffey@kwom.com> wrote in message
```

> > > > news:SZjW4.23969$g41.1487214@news-west.usenetserver.com...
> > > > > Maybe you could let us all in on the secret... how in the hell
would
> > > that
> > > > > prove anything!
> > > > > I'm dying to hear this one...
> > > > >
> > > > > "Slim.Shady" <iamslimshady@mindspring.com> wrote in message
> > > > > news:GWjW4.16$OU1.5255@news2.voicenet.com...
> > > > > > not a real good job of cutting and pasting the iron. I think the
> > fact
> > > > > > remains that he won't post
> > > > > > a picture to prove Slapnutz wrong indicates he has something to
> > > hide...
> > > > > >
> > > > > > A soldering iron laying on top or inside of amp or perhaps
> > > > > > a dollar bill under the amp or inside would be much harder to
> > fake...
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3078. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <i5xW4.10$F22.3886@typhoon1.ba-dsg.net>
Source record: 36851

yes numbnuts is something a truth teller something you cannot do
pornfessor. A picture is worth a thousand words in your case it is
everything and you cannot provide one ... if you Slapdicks want to believe
the pornfessor you are more than welcome .. thats why on a whole CBers are a
bunch of losers .....

"Professor" <bgriffey@kwom.com> wrote in message
news:IviW4.23542$g41.1468155@news-west.usenetserver.com...
> lol... isn't that numbnuts something!
>
> "Killrwatt" <killrwat@dwave.net> wrote in message
> news:3929b18e$0$12258$4bb17d6e@news.dwave.net...
> >
> > SlapNutz <slappy@mindspring.com> wrote in message
> > news:zN9W4.5726$a84.86510@typhoon1.ba-dsg.net...
> > > he has provided no proof that he built the amp in his pictures at all
> and
> > > quite frankly I am suprised that some of you actually believe he built
> > > it...I will post some picture of things that i nor anyone i know have
> > built
> > > and will claim them for my own just to impress the NG...
> > >
> > >
> >
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> >
>
>
>

3079. Re: Handheld CB's SWR

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392A9A8C.7B70E11B@oio.net>
Source record: 36852

Richard Smith,
You can make any length conductor into a low SWR antenna
by using an impedance matching system. These matching systems
usually consist of some combination of coils and capacitors,
and are commonly called a tuner, if in a seperate enclosure.
If they're built into the handheld radio, they're usually
called 'Fred'.
'Doc

3080. Re: Davemade and 3 pill and magnum 257 questions.

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: SlapNutz <slappy@mindspring.com>
Message-ID: <S7xW4.196$Ym2.2188@typhoon2.ba-dsg.net>
Source record: 36853

So what you are saying is that Dennis Ostrowski of Lucent technologies is condoning illegal amp usage and also manufacturing them?
Does lucent specialize in RF ? Arent they a Telecom giant?/ Any moron who knows how to use a HP Spec analyzer can do the same thing ...

?
"RollingRadios" <rollingradios@aol.com> wrote in message news:20000523004227.19758.00000741@ng-cp1.aol.com...
> In testing done by Dennis Ostrowski, electronics engineer at Lucent
> technologies, he found that units using a single driver transistor tended to
> have much higher parasitics and harmonics over even numbered drivers or finals.
> This is why I recommended the class B biased unit with (4) 2290's. If you set
> your radio's AM output carrier to about 3-4w, you should get about 100-150w
> carrier out of your amp with around 500w PEP. If you prefer Dave Made products,
> I'm sure you can special order a class AB biased unit from them, I have no
> experience with Dave AB biased units. With your Magnum driving the (4) 2290's,
> you should get similar output as the 3 pill.
>
> >Rolling radios,
> >Why do you recommend an even number transistor amp?There is one other
> >thing that I would like to avoid and that is the need for a driver.I
> >also don't need an am dead key of anything over 400W.
>
>

3081. Re: CB Antenna Questions

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: w7wjm@arrl.nospam.net
Message-ID: <8ge7c6$8pd$1@news.netmar.com>
Source record: 36854

Any mobile antenna can be used for a base station as long as you properly add radials for a ground plane.

In a previous article, < mcyclemem@pipeline.com> writes:
>Was told over the weekend that I couldn't set up a mobile radio in the
>house with a Mobiler antenna - was told it would burn the radio up. I
>see in Radio Shack that there are at least two antenna listed as no
>ground - one for the window to roll up on. The other is a
>fiberglass/plastic mount. Can I use one of these to test my radio
>while I'm preparing it to install it on my bike?
>
>Next - any particular antenna recomendations to mount on my bike. I am
>more interested in receiving that transmitting? I like the honda look
>antenna that has a coupling that pulls up then the pole can be bent
>ove for storage. Know anybody that sell them?
>
>Thanks again for the help provided on my last post.
>
>Dale
>

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3082. Re: Antennas

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: w7wjm@arrl.nospam.net
Message-ID: <8ge7np$8u6$1@news.netmar.com>
Source record: 36855

In a previous article, <bud60518@aol.com> writes:
>How do I know which length/kind of antenna for my moble CB?
>bud60518@aol.com
>

The formula for the length of a 1/4 wave vertical antenna is:

234/frequency in MHz = length of vertical element in feet

which is about 8 feet.

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made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

3083. Car Noise Reduction

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <8rxW4.534$qS3.1559@tor-nn1.netcom.ca>
Source record: 36856

Anybody have any tips for reducing car noise that is received on the CB ?

I am going to pick up a power line filter as a start. Should it be mounted in-line right before the CB power input, or at the start of the power cable run ? Or, should I splash out and have one at each end ?

Are there any other methods to suppress noise ?

Richard.

3084. Re: Euro 3900

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: echoplus@aol.com
Message-ID: <20000523113722.24554.00000869@ng-fg1.aol.com>
Source record: 36857

There are tons of mods for this radio. It is a Galaxy, Ranger, Superstar, etc..
in disguise

3085. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <VIxW4.4565$g2.58302@news.corecomm.net>
Source record: 36858

Yaaa, But she is doing you ....LMAO. Guess that's an improvement since
you're so use to your dog doing you.

SlapNutz <slappy@mindspring.com> wrote in message
news:RXwW4.6$F22.3232@typhoon1.ba-dsg.net...
> Ask your old Lady , she says i am good on my knees
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:vPvW4.4554$g2.57452@news.corecomm.net...
> > I bet you know a lot about being on your knees, don't you...LOL
> >
> >
> > Slim.Shady <iamslimshady@mindspring.com> wrote in message
> > news:O6nW4.22$1w2.8659@news3.voicenet.com...
> > > Why don't you get off your knees ,i am sure the professor knows when
he
> is
> > > liked.
> > >
> > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > news:lDlW4.3742$g2.50933@news.corecomm.net...
> > > > Why don't you cash one of your paychecks that probably totals around
a
> > > > dollar and lend it to him....LMAO
> > > >
> > > >
> > > > Slim.Shady <iamslimshady@mindspring.com> wrote in message
> > > > news:iblW4.13$1w2.8186@news3.voicenet.com...
> > > > > HELLO,IT WILL PROVE EVERYTHING, maybe you actually fabricated the
> > > amp,and
> > > > > not fabricate lies by posting
> > > > > pictures of an amp you didnt build.. Lift up the amp and put a
> dollar
> > > bill
> > > > > under it. It is that simple, you cannot do this if you
> > > > > dont have the amp and just jpg files. Come on Prof don't play
dumb
> > all
> > > of
> > > > a
> > > > > sudden.
> > > > > If you built the amp and the pictures were legit and not aquired
> from
> > > > > another source You would not hesitate to shut
> > > > > Slapnutz and myself up...

> > > > >
> > > > > You have the ball in your court as they say on the
> hardwood.....
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> > > > >
> > > > > "Professor" <bgriffey@kwom.com> wrote in message
> > > > > news:SZjW4.23969$g41.1487214@news-west.usenetserver.com...
> > > > > > Maybe you could let us all in on the secret... how in the hell
> would
> > > > that
> > > > > > prove anything!
> > > > > > I'm dying to hear this one...
> > > > > >
> > > > > > "Slim.Shady" <iamslimshady@mindspring.com> wrote in message
> > > > > > news:GWjW4.16$OU1.5255@news2.voicenet.com...
> > > > > > > not a real good job of cutting and pasting the iron. I think
the
> > > fact
> > > > > > > remains that he won't post
> > > > > > > a picture to prove Slapnutz wrong indicates he has something
to
> > > hide...
> > > > > > >
> > > > > > > A soldering iron laying on top or inside of amp or perhaps
> > > > > > > a dollar bill under the amp or inside would be much harder to
> > > fake...
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3086. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <28424-392A9F90-13@storefull-121.iap.bryant.webtv.net>
Source record: 36859

Another of those "credibility" things I guess.

3087. Re: FS. X-FORCE XT-400

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <4KxW4.4566$g2.57940@news.corecomm.net>
Source record: 36860

No one said anything about buying numbnutzzz !!

SlapNutz <slappy@mindspring.com> wrote in message
news:yUwW4.5$F22.3199@typhoon1.ba-dsg.net...
> You sound awfully jealous Ballsmoke....But he is right that is a used amp
> and he is asking above new price..If you want to be an asshole and buy it
do
> like Rocky said to Appolo Creed, "Go For It" !
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:WIvW4.4553$g2.57388@news.corecomm.net...
> > You are just filled with all this great knowledge, O Mighty Slim Shady!
> You
> > must be one of those people they call a jack of all trades and a master
of
> > none...LMAO
> >
> >
> > Slim.Shady <iamslimshady@mindspring.com> wrote in message
> > news:banW4.23$1w2.8716@news3.voicenet.com...
> > > damn,thats awfull steep for a used amp that you an get new for about
> > > $375max...
> > > "Ripsy" <ripsy@aol.com> wrote in message
> > > news:20000522211902.23092.00000696@ng-cj1.aol.com...
> > > > THIS IS A 2 SC2290'S DRIVING 4 SC2879'S.
> > > > EXELLENT CONDITION. 500 WATT KEY 1000 WATT PEAK.. FAN.
> > > > NEED THE CASH FOR A BIGGER ONE.
> > > > $385 SHIPPED.
> > >
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3088. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000523115655.27136.00000750@ng-ft1.aol.com>
Source record: 36861

>JR jr@some.net

Well i'm just telling you what others tell me. It is in fact class c. I'm not here to argue with you people, i'm just telling you that it sounds very good. Say what you want. No matter what is said here one of you beat-offs is going to start an argument out of it anyway.....

3089. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000523120131.05701.00000977@ng-cu1.aol.com>
Source record: 36862

hay eye cpell phine

3090. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000523115852.27136.00000751@ng-ft1.aol.com>
Source record: 36863

>Charles" charles@ab7sl.com

>Class C is non-linear by definition regardless of how it sounds to someone's
>ear. Look at it with a scope and you'll change your mind.
>

Again, if you have people telling you numerous times that you sound really good
then who gives a fuck what the scope says???

3091. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Telstar <telstar@bullshit.com>
Message-ID: <ZqyW4.377$Ym2.3433@typhoon2.ba-dsg.net>
Source record: 36864

yes she slurps my aid 's laden load ... How do I taste??

"Gunsmoke" <rich@hotmail.com> wrote in message
news:VIxW4.4565$g2.58302@news.corecomm.net...
> Yaaa, But she is doing you ....LMAO. Guess that's an improvement since
> you're so use to your dog doing you.
>
>
>
> SlapNutz <slappy@mindspring.com> wrote in message
> news:RXwW4.6$F22.3232@typhoon1.ba-dsg.net...
> > Ask your old Lady , she says i am good on my knees
> > "Gunsmoke" <rich@hotmail.com> wrote in message
> > news:vPvW4.4554$g2.57452@news.corecomm.net...
> > > I bet you know a lot about being on your knees, don't you...LOL
> > >
> > >
> > > Slim.Shady <iamslimshady@mindspring.com> wrote in message
> > > news:O6nW4.22$1w2.8659@news3.voicenet.com...
> > > > Why don't you get off your knees ,i am sure the professor knows when
> he
> > is
> > > > liked.
> > > >
> > > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > > news:lDlW4.3742$g2.50933@news.corecomm.net...
> > > > > Why don't you cash one of your paychecks that probably totals
around
> a
> > > > > dollar and lend it to him....LMAO
> > > > >
> > > > >
> > > > > Slim.Shady <iamslimshady@mindspring.com> wrote in message
> > > > > news:iblW4.13$1w2.8186@news3.voicenet.com...
> > > > > > HELLO,IT WILL PROVE EVERYTHING, maybe you actually fabricated
the
> > > > amp,and
> > > > > > not fabricate lies by posting
> > > > > > pictures of an amp you didnt build.. Lift up the amp and put a
> > dollar
> > > > bill
> > > > > > under it. It is that simple, you cannot do this if you
> > > > > > dont have the amp and just jpg files. Come on Prof don't play
> dumb

> > > all
> > > > of
> > > > > a
> > > > > > sudden.
> > > > > > If you built the amp and the pictures were legit and not aquired
> > from
> > > > > > another source You would not hesitate to shut
> > > > > > Slapnutz and myself up...
> > > > > >
> > > > > > You have the ball in your court as they say on the
> > hardwood.....
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> > > > > > "Professor" <bgriffey@kwom.com> wrote in message
> > > > > > news:SZjW4.23969$g41.1487214@news-west.usenetserver.com...
> > > > > > > Maybe you could let us all in on the secret... how in the hell
> > would
> > > > > > that
> > > > > > > prove anything!
> > > > > > > I'm dying to hear this one...
> > > > > > >
> > > > > > > "Slim.Shady" <iamslimshady@mindspring.com> wrote in message
> > > > > > > news:GWjW4.16$OU1.5255@news2.voicenet.com...
> > > > > > > > not a real good job of cutting and pasting the iron. I think
> > the
> > > > > fact
> > > > > > > > remains that he won't post
> > > > > > > > a picture to prove Slapnutz wrong indicates he has something
> > to
> > > > > > hide...
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> > > > > > > > A soldering iron laying on top or inside of amp or perhaps
> > > > > > > > a dollar bill under the amp or inside would be much harder
to
> > > > fake...
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3092. Re: Wire antenna

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <iLyW4.27440$681.585341@news-east.usenetserver.com>
Source record: 36865

"W5LZ" <w5lz@oio.net> wrote in message news:392A0EA1.A97B3196@oio.net...
>
>
> Ben,
> Here is the 'magic' number, 468. If you divide this
> number by the frequency in Mhz, you have a 'ball park'
> length for a 1/2 wave dipole. You feed it in the center.
> Put it up about the same height as the antenna is long,
> or as high as you can get it. A few feet one way or the
> other isn't gonna make that much difference.
> For example:
> Ch-19 = 27.185 Mhz
>
> 468 / 27.185 = 17.21 feet
>
> each 'leg' is 1/2 of 17.21 feet = 8.6 feet or 8' 7"
>
> to make things easy, you want to add about a foot to this
> so you have enough wire to make connections. Like, you need
> enough extra wire to twist around an insulator.
> You have to tune a dipole (adjust it's length) to make
> it resonant. String it up, check to see where the lowest
> SWR is. If it's too low in frequency, the dipole's too long.
> If the SWR is lowest at a frequency higher than what you
> want, you need to add some wire. This is where that extra
> wire comes in handy (wrap the extra wire back on to the
> dipole till your finished). Easier to cut off than to
> solder back on. When you get the SWR lowest on the frequency
> you want, tidy things up, and quit.
> The 'magic' number is 468, don't tell anybody, keep it
> a secret.......
> 'Doc

AND..... if you'd like to try making your own 'beam' (Yagi) antenna out of wire... cut two more wires... one 5% longer and one 5% shorter (approximately) than the dipole's overall length and mount each about 1/4 wavelength (103 inches for 27Mhz) from the dipole (in the center). The longer one is the 'reflector' (back of the beam), the shorter is the 'director' (front of the beam). All this wire can be mounted between two trees along a center support rope (tying up the 9 ends can be a challenge, but they DON'T have to be completely horizontal... if the center is high enough, use ground stakes to form an inverted Vee Yagi.. try to keep the angle between the legs more than 90 degrees.)

3093. Re: <<GAS>>

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <7MyW4.17333$m7.2755859@news1.rdc2.tx.home.com>
Source record: 36866

What a childish immature person.(Gunsmoke)

Gunsmoke <rich@hotmail.com> wrote in message
news:mEvW4.4552$g2.56993@news.corecomm.net...
> The answer is that if you are dumb enough to keep responding to my posts.
> What does that make you? What's missing in your life tell uncle
> Gunsmoke.....LOL
>
> Slim.Shady <iamslimshady@mindspring.com> wrote in message
> news:_anW4.41$OU1.5882@news2.voicenet.com...
> > yep that makes alot of sense...
> > Great Answer...
> >
> >
> >
> > "Gunsmoke" <rich@hotmail.com> wrote in message
> > news:2zlW4.3717$g2.50848@news.corecomm.net...
> > > Yep, and water seeks it's own level...lol
> > >
> > >
> > >
> > > Slim.Shady <iamslimshady@mindspring.com> wrote in message
> > > news:zdlW4.14$1w2.8290@news3.voicenet.com...
> > > > yes you are full of Hot air and alot of shit!
> > > >
> > > >
> > > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > > news:5bkW4.3634$g2.49566@news.corecomm.net...
> > > > > BUUUUUUUUUUURP ! !
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3094. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <LNyW4.17334$m7.2756188@news1.rdc2.tx.home.com>
Source record: 36867

not really. :)

SlapNutz <slappy@mindspring.com> wrote in message
news:q3xW4.8$F22.3625@typhoon1.ba-dsg.net...
> truth hurts doesnt it ...
> "TW" <tandb80@home.com> wrote in message
> news:6ynW4.16790$m7.2617710@news1.rdc2.tx.home.com...
> > WAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA. Slapnutz, you sound like a little
> > baby.
> >
> >
> > SlapNutz <slappy@mindspring.com> wrote in message
> > news:ZhdW4.11$XC5.4437@typhoon1.ba-dsg.net...
> > > the simple fact anything along with the amp in the picture will
satisfy
> > > me..
> > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > news:w4cW4.2999$g2.42887@news.corecomm.net...
> > > > Hey Slapnutzzz, what do you want him to do give you a signed
> affidavit?
> > If
> > > > Professor was to put his picture next to it, would you even know if
it
> > was
> > > > him or not? Just because you don't have the knowledge to built one,
> why
> > > > don't you give up down playing other people who do. There are a lot
of
> > > > people out here on the newsgroup that do know Professor and know his
> > > > capabilities. Stop your crying already.
> > > >
> > > > SlapNutz <slappy@mindspring.com> wrote in message
> > > > news:zN9W4.5726$a84.86510@typhoon1.ba-dsg.net...
> > > > > he has provided no proof that he built the amp in his pictures at
> all
> > > and
> > > > > quite frankly I am suprised that some of you actually believe he
> built
> > > > > it...I will post some picture of things that i nor anyone i know
> have
> > > > built
> > > > > and will claim them for my own just to impress the NG...

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3095. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <PfzW4.4571$g2.58970@news.corecomm.net>
Source record: 36868

I will send your Provider a copy of this and ask them...LOL

Telstar <telstar@bullshit.com> wrote in message
news:ZqyW4.377$Ym2.3433@typhoon2.ba-dsg.net...
> yes she slurps my aid 's laden load ... How do I taste??
>
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:VIxW4.4565$g2.58302@news.corecomm.net...
> > Yaaa, But she is doing you ....LMAO. Guess that's an improvement since
> > you're so use to your dog doing you.
> >
> >
> >
> > SlapNutz <slappy@mindspring.com> wrote in message
> > news:RXwW4.6$F22.3232@typhoon1.ba-dsg.net...
> > > Ask your old Lady , she says i am good on my knees
> > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > news:vPvW4.4554$g2.57452@news.corecomm.net...
> > > > I bet you know a lot about being on your knees, don't you...LOL
> > > >
> > > >
> > > > Slim.Shady <iamslimshady@mindspring.com> wrote in message
> > > > news:O6nW4.22$1w2.8659@news3.voicenet.com...
> > > > > Why don't you get off your knees ,i am sure the professor knows
when
> > he
> > > is
> > > > > liked.
> > > > >
> > > > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > > > news:lDlW4.3742$g2.50933@news.corecomm.net...
> > > > > > Why don't you cash one of your paychecks that probably totals
> around
> > a
> > > > > > dollar and lend it to him....LMAO
> > > > > >
> > > > > >
> > > > > > Slim.Shady <iamslimshady@mindspring.com> wrote in message
> > > > > > news:iblW4.13$1w2.8186@news3.voicenet.com...
> > > > > > > HELLO,IT WILL PROVE EVERYTHING, maybe you actually fabricated
> the
> > > > > > amp,and
> > > > > > > not fabricate lies by posting

> > > > > > > pictures of an amp you didnt build.. Lift up the amp and put a
> > > dollar
> > > > > bill
> > > > > > > under it. It is that simple, you cannot do this if you
> > > > > > > dont have the amp and just jpg files. Come on Prof don't play
> > dumb
> > > > all
> > > > > of
> > > > > > a
> > > > > > > sudden.
> > > > > > > If you built the amp and the pictures were legit and not
aquired
> > > from
> > > > > > another source You would not hesitate to shut
> > > > > > Slapnutz and myself up...
> > > > > > >
> > > > > > > You have the ball in your court as they say on the
> > > hardwood..........
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> > > > > > > "Professor" <bgriffey@kwom.com> wrote in message
> > > > > > > news:SZjW4.23969$g41.1487214@news-west.usenetserver.com...
> > > > > > > > Maybe you could let us all in on the secret... how in the
hell
> > > would
> > > > > > that
> > > > > > > > prove anything!
> > > > > > > > I'm dying to hear this one...
> > > > > > > >
> > > > > > > > "Slim.Shady" <iamslimshady@mindspring.com> wrote in message
> > > > > > > > news:GWjW4.16$OU1.5255@news2.voicenet.com...
> > > > > > > > > not a real good job of cutting and pasting the iron. I
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> > the
> > > > > > fact
> > > > > > > > > remains that he won't post
> > > > > > > > > a picture to prove Slapnutz wrong indicates he has
something
> > to
> > > > > > hide...
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> > > > > > > > > A soldering iron laying on top or inside of amp or perhaps
> > > > > > > > > a dollar bill under the amp or inside would be much harder
> to
> > > > > > fake...
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3096. << Retiring>>

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <jqzW4.4575$g2.59170@news.corecomm.net>
Source record: 36869

Well it's time I stop all this bullshit out here. I have not been fair to all good people out here that want to use this newsgroup for what it is intended for. Sorry for all the crap I have posted.

P.S. Slapnuttzzz your still a putzzz !!
P.S. Slim Shady your still a loser !!

<<<<<<<<<<<<<<<<<Happy posting to you all>>>>>>>>>>>>>>>>>>>

3097. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <ljzW4.4572$g2.59050@news.corecomm.net>
Source record: 36870

Trust me he is....LMAO! He sounds like one of those kids always crying for
mommy attention. WAAAAAAAAAAAAA !! Gota love it LOL

TW <tandb80@home.com> wrote in message
news:LNyW4.17334$m7.2756188@news1.rdc2.tx.home.com...
> not really. :)
>
> ---
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> ----
> SlapNutz <slappy@mindspring.com> wrote in message
> news:q3xW4.8$F22.3625@typhoon1.ba-dsg.net...
> > truth hurts doesnt it ...
> > "TW" <tandb80@home.com> wrote in message
> > news:6ynW4.16790$m7.2617710@news1.rdc2.tx.home.com...
> > > WAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA. Slapnutz, you sound like a
little
> > > baby.
> > >
> > >
> > > SlapNutz <slappy@mindspring.com> wrote in message
> > > news:ZhdW4.11$XC5.4437@typhoon1.ba-dsg.net...
> > > > the simple fact anything along with the amp in the picture will
> satisfy
> > > > me..
> > > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > > news:w4cW4.2999$g2.42887@news.corecomm.net...
> > > > > Hey Slapnutzzz, what do you want him to do give you a signed
> > affidavit?
> > > > If
> > > > > Professor was to put his picture next to it, would you even know
if
> it
> > > was
> > > > > him or not? Just because you don't have the knowledge to built
one,
> > why
> > > > > don't you give up down playing other people who do. There are a
lot
> of
> > > > > people out here on the newsgroup that do know Professor and know
his
> > > > > capabilities. Stop your crying already.
> > > > >

> > > > > SlapNutz <slappy@mindspring.com> wrote in message
> > > > > news:zN9W4.5726$a84.86510@typhoon1.ba-dsg.net...
> > > > > > he has provided no proof that he built the amp in his pictures
at
> > all
> > > > > and
> > > > > > quite frankly I am suprised that some of you actually believe he
> > built
> > > > > > it...I will post some picture of things that i nor anyone i know
> > have
> > > > > built
> > > > > > and will claim them for my own just to impress the NG...
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3098. Re: Euro 3900

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0f8e3d6d.ca6ee696@usw-ex0106-046.remarq.com>
Source record: 36871

not the euro, its a class by itself ,,, your thinking of the
superstar 3900... cheap junky radio, tape a quarter to it
and chunk it off a bluff...

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3099. Re: <<GAS>>

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <5kzW4.4573$g2.59095@news.corecomm.net>
Source record: 36872

Yes I am and I love every minute of it....HEHEHE

TW <tandb80@home.com> wrote in message
news:7MyW4.17333$m7.2755859@news1.rdc2.tx.home.com...
> What a childish immature person.(Gunsmoke)
>
> ---
--
> ----
> Gunsmoke <rich@hotmail.com> wrote in message
> news:mEvW4.4552$g2.56993@news.corecomm.net...
> > The answer is that if you are dumb enough to keep responding to my
posts.
> > What does that make you? What's missing in your life tell uncle
> > Gunsmoke.....LOL
> >
> > Slim.Shady <iamslimshady@mindspring.com> wrote in message
> > news:_anW4.41$OU1.5882@news2.voicenet.com...
> > > yep that makes alot of sense...
> > > Great Answer...
> > >
> > >
> > >
> > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > news:2zlW4.3717$g2.50848@news.corecomm.net...
> > > > Yep, and water seeks it's own level...lol
> > > >
> > > >
> > > >
> > > > Slim.Shady <iamslimshady@mindspring.com> wrote in message
> > > > news:zdlW4.14$1w2.8290@news3.voicenet.com...
> > > > > yes you are full of Hot air and alot of shit!
> > > > >
> > > > >
> > > > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > > > news:5bkW4.3634$g2.49566@news.corecomm.net...
> > > > > > BUUUUUUUUUUURP ! !
> > > > > >
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3100. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <RkzW4.4574$g2.59095@news.corecomm.net>
Source record: 36873

em oot !!

DukkhaKoti <dukkhakoti@aol.comniqueluv> wrote in message
news:20000523120131.05701.00000977@ng-cu1.aol.com...
> hay eye cpell phine

3101. 2000GTL / Madison

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: dt1430@aol.com
Message-ID: <20000523143146.23268.00000846@ng-fy1.aol.com>
Source record: 36874

Looking to buy a Cobra 2000GTL or President Madison base radio, preferably in UK / Europe (not sure about it getting through our customs from U.S). Must be in very good condition. Will pay cash, or trade with Cobra 148F-GTLDX+ Pro2006. Thanks......Bob

3102. Re: Handheld CB's SWR

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <iLAW4.757$qS3.1440@tor-nn1.netcom.ca>
Source record: 36875

Thanks for the information. If that is the case, then why don't mobile and base station radios have built in 'Fred's ?

Richard.

W5LZ wrote in message <392A9A8C.7B70E11B@oio.net>...
>
>
>Richard Smith,
> You can make any length conductor into a low SWR antenna
>by using an impedance matching system. These matching systems
>usually consist of some combination of coils and capacitors,
>and are commonly called a tuner, if in a seperate enclosure.
>If they're built into the handheld radio, they're usually
>called 'Fred'.
> 'Doc

3103. Re: Anyone here?

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: dt1430@aol.com
Message-ID: <20000523152835.17381.00000913@ng-fa1.aol.com>
Source record: 36876

>Hello!
>
>Greg

Hello 2 U.....Bob

3104. Re: Car Noise Reduction

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392AE3B8.67F4913@oio.net>
Source record: 36877

Richard,
there have to be at least a hundred posts covering this
exact question on this NG. If you look back a few weeks,
you should see every possible suggestion in the world.
'Doc

3105. Re: Handheld CB's SWR

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392AE465.5A8105B7@oio.net>
Source record: 36878

Richard,
Primarily because most 'real live' radios do have a
'Fred' that is standardized at 50 ohms. Most antennas
are also optimized for 50 ohms. And a tunable 'Fred'
costs more than the manufacturor wants to spend to make
their radios.
'Doc

3106. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000523155827.19250.00000545@nso-fm.aol.com>
Source record: 36879

I thought I said call it the GUNSMOKE!
Since he is always smoking the griffey's amp
or griffey himself!!!!!!!!!!!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

3107. Re: what we will never see

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000523155827.19250.00000546@nso-fm.aol.com>
Source record: 36880

In article <8gd8qd$27k$1@nnrp03.primenet.com>, "Miles Davis" <MDD327@aol.com>
writes:

>You're right! I don't even talk about Amps in here anymore.
>

Shit! I think I stopped about well it seems like 2 years ago. All I do now is
answer questions via email and send jokes. After all of the originals left I
left too!!! We just talk about things via email and private BBS.

Signed one of the originals!!!!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

3108. Re: Anyone hamming with Atlantis???

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392AE309.AAF154DB@oio.net>
Source record: 36881

cbresnihan/Ciara,
I think you asked this once before. Did you ever
try searching the internet for SSTV, and space, as I
suggested? I can't believe you couldn't find lots of
references.
'Doc

3109. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392AE580.FB6C37B0@oio.net>
Source record: 36882

Professor wrote:
>
> Better yet... how about "hambone"...
>
You know, that might just work! When running power you
could say you've got a 'boner'... Depending on the power
output, it could be a 'big boner', or a 'small boner'.
Thats it! I vote for 'Boner'!

3110. Re: help with Midland PLL

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <20000523162300.10881.00000159@ng-ch1.aol.com>
Source record: 36883

>Subject: Re: help with Midland PLL
>From: "Scott (Unit 69)" upplus@-NOSPAM-hotmail.com
>Date: 5/23/2000 2:37 AM Eastern Daylight Time
>Message-id: <392A2737.D62A2C98@-NOSPAM-hotmail.com>
>
>From http://www.superior.net/~haggis/pll1.html
>
> LC7120
>
>Models include:- Colt 222, Commtron VIII, Jaws II, Formac 240, HyStar 100,
>Palomar SSB500(late),
>Stag 357, Midland 100M/150M/77-101B/77-101C/77-824C, Colt 510, Realistic
>TRC462, Roybn SB5400,
>SBE 47CB, Tristar 120
>
>This chip uses BCD ROM programming.
>
>Can be modified by injecting new mixing frequencies.
>(Change the crystal)
>
>Tnjent98 wrote:
>>
>> anyone know how to modify the pll in the midland 77-824, it uses an LC7120
>PLL
>> chip.
>> freeband rules!
>> thanks
>
>--
>Unit SIX-NINE Chesapeake Bay
>Channel 28 AM / 36 LSB
>
Can't change the crystal. It needs an outboard crystal oscillator. It is here
that you would change a crystal.
Jeff

3111. FS:GOLDEN EAGLE 150 AMP

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Rickster <wrcgeh@fidnet.com>
Message-ID: <392aed68$1_1@skycache-news.fidnet.com>
Source record: 36884

Nice little 150 Watt Mobile Amp...Cosmetics are fair...Has led out....Worked great when I last used it about a year ago....has preamp..ssb/am ....hi low power...$85 Dollars free ship in Usa

3112. Re: <<GAS>>

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <20000523162412.10881.00000162@ng-ch1.aol.com>
Source record: 36885

>Subject: <<GAS>>
>From: "Gunsmoke" rich@hotmail.com
>Date: 5/22/2000 8:27 PM Eastern Daylight Time
>Message-id: <5bkW4.3634$g2.49566@news.corecomm.net>
>
>BUUUUUUUUUURP ! !
>
I'll bet this guy's a riot on channel 19.
Jeff

3113. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Smokey <ampkiller@usa.com>
Message-ID: <2+AqOf4eugH5Ls60enRwlDaPvPnF@4ax.com>
Source record: 36886

How about schizo, since it can't make it mind up what class its
running?

On Tue, 23 May 2000 06:03:35 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>Thanks...
>
>"SCSI UDMA" <scsiudma@aol.com> wrote in message
>news:20000522204842.24830.00000640@ng-cn1.aol.com...
>> How about : Interceptor, or Quantum???
>>
>> Just my 2 Cents.....
>>
>> >I need a name for my new amp design. Give me some ideas...
>> >Gunsmoke came up with "intruder"... not bad.
>> >How about some others.
>>
>>
>
>
>

3114. Re: CB Antenna Questions

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: bomar <bomar76@hotmail.com>
Message-ID: <silrpf4co157@corp.supernews.com>
Source record: 36887

Try this place.. www.sierra-mc.com

Sometimes not the friendliest place on earth, but they sell more m/c
electronics than everyone else put together.
Joe

--
I can't complain but sometimes I still do.
Life's been good to me so far.
<> wrote in message news:8gcu1f$t2r$1@slb7.atl.mindspring.net...
> Was told over the weekend that I couldn't set up a mobile radio in the
> house with a Mobiler antenna - was told it would burn the radio up. I
> see in Radio Shack that there are at least two antenna listed as no
> ground - one for the window to roll up on. The other is a
> fiberglass/plastic mount. Can I use one of these to test my radio
> while I'm preparing it to install it on my bike?
>
> Next - any particular antenna recomendations to mount on my bike. I am
> more interested in receiving that transmitting? I like the honda look
> antenna that has a coupling that pulls up then the pole can be bent
> ove for storage. Know anybody that sell them?
>
> Thanks again for the help provided on my last post.
>
> Dale
>

3115. Re: Wire antenna

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <392AF6E9.5997@bellsouth.net>
Source record: 36888

Doc,

I know you already know this, but I thot I'd mention that dipoles rarely come out exactly on the desired frequency because of factors such as nearby objects, height above ground, ground conductivity, trees, and such. I once had a debate with a guy on a messageboard about this very thing. To him, "468" was sacrosanct, and would come out right every time. Can you believe it?

73

Jerry

3116. Re: <<GAS>>

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Telstar <telstar@bullshit.com>
Message-ID: <PsCW4.592$Ym2.8473@typhoon2.ba-dsg.net>
Source record: 36889

He is a regular sidewalk sissy as they say on the band good buddy!

"TW" <tandb80@home.com> wrote in message
news:7MyW4.17333$m7.2755859@news1.rdc2.tx.home.com...
> What a childish immature person.(Gunsmoke)
>
> ---
--
> ----
> Gunsmoke <rich@hotmail.com> wrote in message
> news:mEvW4.4552$g2.56993@news.corecomm.net...
> > The answer is that if you are dumb enough to keep responding to my
posts.
> > What does that make you? What's missing in your life tell uncle
> > Gunsmoke.....LOL
> >
> > Slim.Shady <iamslimshady@mindspring.com> wrote in message
> > news:_anW4.41$OU1.5882@news2.voicenet.com...
> > > yep that makes alot of sense...
> > > Great Answer...
> > >
> > >
> > >
> > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > news:2zlW4.3717$g2.50848@news.corecomm.net...
> > > > Yep, and water seeks it's own level...lol
> > > >
> > > >
> > > >
> > > > Slim.Shady <iamslimshady@mindspring.com> wrote in message
> > > > news:zdlW4.14$1w2.8290@news3.voicenet.com...
> > > > > yes you are full of Hot air and alot of shit!
> > > > >
> > > > >
> > > > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > > > news:5bkW4.3634$g2.49566@news.corecomm.net...
> > > > > > BUUUUUUUUUUURP ! !
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3117. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Telstar <telstar@bullshit.com>
Message-ID: <8wCW4.110$F22.16943@typhoon1.ba-dsg.net>
Source record: 36890

Wow she really gets around all the guys at my provider know her??

"Gunsmoke" <rich@hotmail.com> wrote in message
news:PfzW4.4571$g2.58970@news.corecomm.net...
> I will send your Provider a copy of this and ask them...LOL
>

3118. Re: Wire antenna

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000523170608.23244.00000697@ng-cj1.aol.com>
Source record: 36891

> The 'magic' number is 468, don't tell anybody, keep it
>a secret.......
> 'Doc

I won't tell if you don't.
Thanks Doc
Ben

3119. Re: 270 amp leece

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: jubal <russ.hanksNOruSPAM@mvk02.usace.army.mil.invalid>
Message-ID: <019862d6.77ab52a2@usw-ex0105-038.remarq.com>
Source record: 36892

Best to look the max. up in a manual (motor manual or
mfg. catalog). That 7 amp figure may be correct, but generally
the smaller auto alternators draw up to about 7 amps when rated
65amp or less and the newer 100amp models draw up to about
10amps. Even though the 270amp Leece is probably more efficient,
7 amps sound a little low. If you'd rather know the average draw
for typical outputs at given rpm, you will probably need to test
it.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3120. Re: Magnet mounted Antennas & grounds

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <392AF50E.194CCE50@freewwweb.com>
Source record: 36893

David Simsik wrote:
>
> Hi all
> I've had a handheld CB for a while now and I had it connected to an magnet
> mounted external antenna. Last Wednesday I decided to get a Radio shack
> TRC-503 CB and I kept the same antenna. After we installed everything we
> hooked it up to an SWR meter and got a reading of over 3 (in the red) which
> meant we have a bad ground somewhere. We directly hooked the CB up to the
> battery we came to the conclusion that it was the cable/antenna. After 3
> days and lots of testing later we know that nothing is being shorted out and
> we have continuity throughout the whole system however we are still in the
> red. At this point I'm confused as to what's going on. It seems to me that
> the antenna is not grounding correctly so I was wondering what other people
> have found and just exactly how many of you actually test your system with
> SWR meters and so on and so forth. Any input would be appreciated.
>
> Thanks,
> Dave

If you're absolutely sure there are no opens or shorts
anywhere in the antenna system (system means plug, coax,
and the antenna itself), you've got a mistuned antenna
or an inadequate ground plane.

Whip type antennas (as opposed to fiberglass sticks with
wire wrapped around them) that are not 102" long have to
have some type of matching network to make them resonant
and a 50 ohm load. The matching network in your antenna
is likely to be faulty. A high SWR reading tells you
that something is wrong, but it's not specific. An antenna
bridge (aka SWR analyzer) that breaks SWR down into its
component parts (impedance, reactance, resonant frequency)
is needed for a more detailed explanation.

Most shortened whip type antennas allow you to adjust the
whip length. However, changing the whip length won't
correct large problems. Also, with mag-mounts, you have
to provide an adequate metal surface to act as a ground
plane. The coax shield is connected to metallic tape that
covers the magnet and comes in contact with the metal
vehicle body by capacitively coupling through the paint.
If the metal surface isn't large enough, or the capacitive
coupling isn't taking place, the SWR will be high even
though nothing appears to be wrong with the antenna.
In other words, there's your bad ground.

Most CB radio shops will offer to test and adjust SWR
for anyone who buys a mobile antenna from them. With
Radio Shack you're on your own. SWR is important enough
that all but the misinformed take the time to check it.

I hope this answers your questions.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3121. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Telstar <telstar@bullshit.com>
Message-ID: <QzCW4.111$F22.16958@typhoon1.ba-dsg.net>
Source record: 36894

haha looks who's crying now ... If you can't play with the big boys .. Stay on the porch... Douche bag ... wawawawawawa ...Im gonna tell your provider... Is that the only way you think you can stop me ..2 can play the same game ... isp's are a dime a dozen...

"Gunsmoke" <rich@hotmail.com> wrote in message news:PfzW4.4571$g2.58970@news.corecomm.net...
> I will send your Provider a copy of this and ask them...LOL
>

3122. Re: << Retiring>>

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Telstar <telstar@bullshit.com>
Message-ID: <hrCW4.107$F22.16687@typhoon1.ba-dsg.net>
Source record: 36895

YOU WOULD KNOW ALL ABOUT LOSERS..
"Gunsmoke" <rich@hotmail.com> wrote in message
news:jqzW4.4575$g2.59170@news.corecomm.net...
> Well it's time I stop all this bullshit out here. I have not been fair to
> all good people out here that want to use this newsgroup for what it is
> intended for. Sorry for all the crap I have posted.
>
> P.S. Slapnuttzzz your still a putzzz !!
> P.S. Slim Shady your still a loser !!
>
> <<<<<<<<<<<<<<<<<Happy posting to you all>>>>>>>>>>>>>>>>>>>
>
>

3123. power combiners for amplifiers??

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Klyben <Cement@Walkway.edu>
Message-ID: <rqtlis46opnjsqve4h5jelg2q2p5j3vqn5@4ax.com>
Source record: 36896

I've been out of radio since about 1983, so forgive my ignorance......
Does anyone make/sell some sort of power combiner or matching
transformer that would allow you to use two or more individual amps as
one? IE: two 80watt boxes to get 160+

3124. Re: Wire antenna

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000523170855.23244.00000698@ng-cj1.aol.com>
Source record: 36897

>Cap'n Crunch" said

>if you'd like to try making your own 'beam' (Yagi) antenna out of
>wire...

Good info.
thanks
Ben

3125. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <392af967$0$12256$4bb17d6e@news.dwave.net>
Source record: 36898

You really think isp's give a damn???

Gunsmoke <rich@hotmail.com> wrote in message
news:PfzW4.4571$g2.58970@news.corecomm.net...
> I will send your Provider a copy of this and ask them...LOL
>
>
> Telstar <telstar@bullshit.com> wrote in message
> news:ZqyW4.377$Ym2.3433@typhoon2.ba-dsg.net...
> > yes she slurps my aid 's laden load ... How do I taste??
> >
> >
> > "Gunsmoke" <rich@hotmail.com> wrote in message
> > news:VIxW4.4565$g2.58302@news.corecomm.net...
> > > Yaaa, But she is doing you ....LMAO. Guess that's an improvement since
> > > you're so use to your dog doing you.
> > >
> > >
> > >
> > > SlapNutz <slappy@mindspring.com> wrote in message
> > > news:RXwW4.6$F22.3232@typhoon1.ba-dsg.net...
> > > > Ask your old Lady , she says i am good on my knees
> > > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > > news:vPvW4.4554$g2.57452@news.corecomm.net...
> > > > > I bet you know a lot about being on your knees, don't you...LOL
> > > > >
> > > > >
> > > > > Slim.Shady <iamslimshady@mindspring.com> wrote in message
> > > > > news:O6nW4.22$1w2.8659@news3.voicenet.com...
> > > > > > Why don't you get off your knees ,i am sure the professor knows
> when
> > > he
> > > > is
> > > > > > liked.
> > > > > >
> > > > > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > > > > news:lDlW4.3742$g2.50933@news.corecomm.net...
> > > > > > > Why don't you cash one of your paychecks that probably totals
> > around
> > > a
> > > > > > > dollar and lend it to him....LMAO
> > > > > > >
> > > > > > >
> > > > > > > Slim.Shady <iamslimshady@mindspring.com> wrote in message

> > > > > > > news:iblW4.13$1w2.8186@news3.voicenet.com...
> > > > > > > > > HELLO,IT WILL PROVE EVERYTHING, maybe you actually
fabricated
> > the
> > > > > > > amp,and
> > > > > > > > > > not fabricate lies by posting
> > > > > > > > > > pictures of an amp you didnt build.. Lift up the amp and put
a
> > > > dollar
> > > > > > bill
> > > > > > > > > under it. It is that simple, you cannot do this if you
> > > > > > > > > dont have the amp and just jpg files. Come on Prof don't
play
> > > dumb
> > > > > > all
> > > > > > > > of
> > > > > > > > > a
> > > > > > > > > > sudden.
> > > > > > > > > > If you built the amp and the pictures were legit and not
> aquired
> > > > from
> > > > > > > > > another source You would not hesitate to shut
> > > > > > > > > > Slapnutz and myself up...
> > > > > > > > > >
> > > > > > > > > > You have the ball in your court as they say on the
> > > > hardwood.....
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > > "Professor" <bgriffey@kwom.com> wrote in message
> > > > > > > > > > news:SZjW4.23969$g41.1487214@news-west.usenetserver.com...
> > > > > > > > > > > Maybe you could let us all in on the secret... how in the
> hell
> > > > would
> > > > > > > > > that
> > > > > > > > > > > prove anything!
> > > > > > > > > > > I'm dying to hear this one...
> > > > > > > > > >
> > > > > > > > > > "Slim.Shady" <iamslimshady@mindspring.com> wrote in
message
> > > > > > > > > > news:GWjW4.16$OU1.5255@news2.voicenet.com...
> > > > > > > > > > > not a real good job of cutting and pasting the iron. I
> think
> > > the
> > > > > > > > > fact
> > > > > > > > > > > remains that he won't post
> > > > > > > > > > > a picture to prove Slapnutz wrong indicates he has
> something
> > > to

> > > > > > > hide...
> > > > > > > > > > >
> > > > > > > > > > > A soldering iron laying on top or inside of amp or
perhaps
> > > > > > > > > > > a dollar bill under the amp or inside would be much
harder
> > to
> > > > > > > fake...
> > > > > > > > > > >
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3126. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <392AF019.23D7@some.net>
Source record: 36899

Professor wrote:
>
> I need a name for my new amp design. Give me some ideas...
> Gunsmoke came up with "intruder"... not bad.
> How about some others.

How about "Super Splatter Box"

3127. Re: Value of Elite linear?

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <392af9d3$0$12251$4bb17d6e@news.dwave.net>
Source record: 36900

I would say his estimate is pretty close....

Mark Morissette <pepper99@NOSPAM.home.com> wrote in message
news:392a9360.584891399@news2.rdc1.on.wave.home.com...
> >These are usually 400w units, used it would retail around $200, if you
want to
> >move it maybe $125-150.
>
> Ok, thanks greatly for the info.. By the model number (5500) I was
> thinking that it was a 550 watt unit, but perhaps this is the sideband
> rating?
>
> Pretty bad when I can't remember what the heck it was that I bought,
> but I can hardly remember my own name somedays, so shouldn't surprise
> me I guess.. :-) I'm kicking myself for losing the manual.
>
> Anyone else have any other "price guesstimates" or additional
> information to offer that I could place in the ad?
>
>
>
> ---
> Mark, Oshawa, Ontario, Canada
> pepper99@NOSPAM.home.com - Remove NOSPAM to respond via Email!

3128. Re: Magnum 35

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000523173630.19620.00001037@ng-cp1.aol.com>
Source record: 36901

hahahaha

>contact Buckeroo
>
>dave

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

3129. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <DRCW4.4791$g2.61933@news.corecomm.net>
Source record: 36902

Once again, Waaaaaaaaaa Waaaaaaaaaa Waaaaaaaaaa ...LMAO

Telstar <telstar@bullshit.com> wrote in message
news:QzCW4.111$F22.16958@typhoon1.ba-dsg.net...
> haha looks who's crying now ... If you can't play with the big boys ..
Stay
> on the porch... Douche bag ... wawawawawawa ...Im gonna tell your
> provider... Is that the only way you think you can stop me ..2 can play
the
> same game ... isp's are a dime a dozen...
>
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:PfzW4.4571$g2.58970@news.corecomm.net...
> > I will send your Provider a copy of this and ask them...LOL
> >
>
>
>

3130. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <SRCW4.4792$g2.61974@news.corecomm.net>
Source record: 36903

Think before you post...
P.S. a question mark comes after a question not a sentence.

Wow she really gets around. All the guys at my provider know her.

Telstar <telstar@bullshit.com> wrote in message
news:8wCW4.110$F22.16943@typhoon1.ba-dsg.net...
> Wow she really gets around all the guys at my provider know her??
>
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:PfzW4.4571$g2.58970@news.corecomm.net...
> > I will send your Provider a copy of this and ask them...LOL
> >
>
>
>

3131. Re: <<GAS>>

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <392afa15$0$12259$4bb17d6e@news.dwave.net>
Source record: 36904

I would say he's more of a B.O.B.

Telstar <telstar@bullshit.com> wrote in message
news:PsCW4.592$Ym2.8473@typhoon2.ba-dsg.net...
> He is a regular sidewalk sissy as they say on the band good buddy!
>
>
> "TW" <tandb80@home.com> wrote in message
> news:7MyW4.17333$m7.2755859@news1.rdc2.tx.home.com...
> > What a childish immature person.(Gunsmoke)
> >
>
> ---
> --
> > ----
> > Gunsmoke <rich@hotmail.com> wrote in message
> > news:mEvW4.4552$g2.56993@news.corecomm.net...
> > > The answer is that if you are dumb enough to keep responding to my
> posts.
> > > What does that make you? What's missing in your life tell uncle
> > > Gunsmoke.....LOL
> > >
> > > Slim.Shady <iamslimshady@mindspring.com> wrote in message
> > > news:_anW4.41$OU1.5882@news2.voicenet.com...
> > > > yep that makes alot of sense...
> > > > Great Answer...
> > > >
> > > >
> > > >
> > > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > > news:2zlW4.3717$g2.50848@news.corecomm.net...
> > > > > Yep, and water seeks it's own level...lol
> > > > >
> > > > >
> > > > >
> > > > > Slim.Shady <iamslimshady@mindspring.com> wrote in message
> > > > > news:zdlW4.14$1w2.8290@news3.voicenet.com...
> > > > > > yes you are full of Hot air and alot of shit!
> > > > > >
> > > > > >
> > > > > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > > > > news:5bkW4.3634$g2.49566@news.corecomm.net...
> > > > > > > BUUUUUUUUUURP ! !
> > > > > > >

> > > > > > >
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>

3132. Re: Professor has duped you all!

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <CSCW4.4793$g2.61762@news.corecomm.net>
Source record: 36905

Sorry I don't play with boys but Im sure you do.....LMAO

Telstar <telstar@bullshit.com> wrote in message
news:QzCW4.111$F22.16958@typhoon1.ba-dsg.net...
> haha looks who's crying now ... If you can't play with the big boys ..
Stay
> on the porch... Douche bag ... wawawawawawa ...Im gonna tell your
> provider... Is that the only way you think you can stop me ..2 can play
the
> same game ... isp's are a dime a dozen...
>
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:PfzW4.4571$g2.58970@news.corecomm.net...
> > I will send your Provider a copy of this and ask them...LOL
> >
>
>
>

3133. Re: Davemade and 3 pill and magnum 257 questions.

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <392AFFB8.770D4057@freewwweb.com>
Source record: 36906

BT S wrote:
>
> I have been researching my next purchase and have narrowed it down to
> these 2 products.
> My main concern is if the davemade 3 pill amp will operate cleanly on 10
> meters in addtion to 11 meters?

A one-driving-two with no bias (Class C) amp is
not a good choice for all-mode operation--it's
designed to be a little AM-only power bomb.

If you want to run SSB, have the amp custom built
to suit your need. By that I mean have it built with
an AM/SSB switch that bypasses the driver stage and
biases the output stage into Class B or AB in the
SSB position. Dave is probably the only CB amp
builder that'll tackle that--and it won't come
cheap--but it can be done.

An alternative to the above is to simply run a
straight 4-pill amp that's always biased into
linearity (Class B or AB) and has alot of gain.
The best in that regard is the Texas Star 500.
The only advantage the 3-pill will have is the
modulator effect of the driver stage. Adding
a switch to the Texas Star that kills the bias
will allow you to key low and swing high on AM
if that's what you're into. On the other hand,
the Texas Star is likely to cost less, is easy
to get (no waiting for a custom amp to be built),
and will work as well as the custom amp in your
application. I like the Texas Star from a re-
liability standpoint as well. It just makes
sense that 4 moderately driven pills will offer
better reliability than 2 overdriven pills--
especially when forward biased.

> Also I would like any opinions on the magnum 257 and its abiity to
> drive the amp.
> One reason I have pretty much settled on the 257 is size. Short of
> someone producing a detachable face rig this rig seems to be the
> smallest,decent quality rig of it's size. If anyone knows of any other
> rigs of comparable size/quality and features please let me know.

I'm not familiar with the 257, so I can't offer
an opinion on it. However, I am familiar with

the Midland 79-290. It's a small, detachable
face rig that performs pretty well and isn't
too expensive. When modified, it'll do 10 and
11 meters and produce 30 peak watts (it's a dual
final radio). That's enough to drive a Texas Star
500 to more than it's face value but not saturate
the shit out of it. In my opinion, that's how a
daily-use amp should be run. In other words,
drive it into the gain comressed region, but not
into total saturation.

> PS. Very interesting group!
>
> PPSS Hey Ice Cold what happened,you run out of jokes?
>
> Sully
>
> All rights (If I have any left) are reserved.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3134. Re: power combiners for amplifiers??

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <392AFB6F.A4778B85@-NOSPAM-hotmail.com>
Source record: 36907

http://www.communication-concepts.com/splitcomb.htm

Klyben wrote:
>
> I've been out of radio since about 1983, so forgive my ignorance......
> Does anyone make/sell some sort of power combiner or matching
> transformer that would allow you to use two or more individual amps as
> one? IE: two 80watt boxes to get 160+

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3135. Re: Handheld CB's SWR

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000523174619.19620.00001042@ng-cp1.aol.com>
Source record: 36908

hahahahaha he was joking about the fred name!

>Thanks for the information. If that is the case, then why don't mobile and
>base station radios have built in 'Fred's ?
>
>Richard.
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

3136. Re: Wire antenna

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000523174740.29450.00000805@ng-cm1.aol.com>
Source record: 36909

> To him, "468" was sacrosanct, and would come out right every
>time. Can you believe it?
>

Hehehe, I know what you mean. Funny though, I cut my dipole for 27 MHz with
that formula and did everything (tried at least!) as accurate to that formula
as possible, even though I know quite well that it's essentially a guide, and
open to the variables you mentioned.
But with only *minor * adjustments, on a magnitude of centimeters, it gave me a
nice 1.2:1 VSWR on the whole band. In my case, the numbers were awfully close
to optimum. I was expecting far more pruning and tuning than I actually needed.
But of course it's a fluke when these things happen, the formulae are merely a
good start, not a 'final answer'! :-)
Linus

3137. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <392afcc0.254274768@news.knology.net>
Source record: 36910

On Tue, 23 May 2000 06:03:35 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>Thanks...
>
>"SCSI UDMA" <scsiudma@aol.com> wrote in message
>news:20000522204842.24830.00000640@ng-cn1.aol.com...
>> How about : Interceptor, or Quantum???
>>
>> Just my 2 Cents.....
>>
>> >I need a name for my new amp design. Give me some ideas...
>> >Gunsmoke came up with "intruder"... not bad.
>> >How about some others.
>>
>>
>
>
>
>
SCHMUCK!!! Plain and Simple...

3138. Re: FS. X-FORCE XT-400

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <9vDW4.71$OU1.11303@news2.voicenet.com>
Source record: 36911

ballsmoke the amp is for sale ...Would someone not be buying it? At an
inflated prie?

Aw what the hell do you know...

"Gunsmoke" <rich@hotmail.com> wrote in message
news:4KxW4.4566$g2.57940@news.corecomm.net...
> No one said anything about buying numbnutzzz !!
>
> SlapNutz <slappy@mindspring.com> wrote in message
> news:yUwW4.5$F22.3199@typhoon1.ba-dsg.net...
> > You sound awfully jealous Ballsmoke....But he is right that is a used
amp
> > and he is asking above new price..If you want to be an asshole and buy
it
> do
> > like Rocky said to Appolo Creed, "Go For It" !
> > "Gunsmoke" <rich@hotmail.com> wrote in message
> > news:WIvW4.4553$g2.57388@news.corecomm.net...
> > > You are just filled with all this great knowledge, O Mighty Slim
Shady!
> > You
> > > must be one of those people they call a jack of all trades and a
master
> of
> > > none...LMAO
> > >
> > >
> > > Slim.Shady <iamslimshady@mindspring.com> wrote in message
> > > news:banW4.23$1w2.8716@news3.voicenet.com...
> > > > damn,thats awfull steep for a used amp that you an get new for about
> > > > $375max...
> > > > "Ripsy" <ripsy@aol.com> wrote in message
> > > > news:20000522211902.23092.00000696@ng-cj1.aol.com...
> > > > > THIS IS A 2 SC2290'S DRIVING 4 SC2879'S.
> > > > > EXELLENT CONDITION. 500 WATT KEY 1000 WATT PEAK.. FAN.
> > > > > NEED THE CASH FOR A BIGGER ONE.
> > > > > $385 SHIPPED.
> > > >
> > > >
> > >
> > >
> >
> >
>

>

3139. linear amps in Canada?

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Lynn Ngo <larj@ns.sympatico.ca>
Message-ID: <392B059C.A533D9AB@ns.sympatico.ca>
Source record: 36912

Is there a place in Canada to buy amps?

3140. Re: Davemade and 3 pill and magnum 257 questions.

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <392B0438.79118DEA@freewwweb.com>
Source record: 36913

2-IR-082 Tim wrote:
>
> its a midland and the qaulity is crap

I disagree. In my opinion, the 79-290
is a well built unit. A number of them
have been across my bench for mods, yet
not a one has been in for repair.

There is a downside, however. Some say
the receiver isn't a quiet as say a 2510's.
And, the radio will return to default
channel 9 if you cut the power to it
without first turning it off. That pisses
off people that like to hook the radio to
an ignition switched power source and turn
it on and off that way. In my experience,
those issues don't outweigh the radio's
overall value. Specifically, the receiver
isn't the finest available but is more than
adequate. And, in applications where an
amp is involved (like BTS111's), the radio
should be powered directly from a battery
and turned on and off manually in order to avoid
potential ground loops, RF feedback, and noise
pick-up problems.

> >
> >There is a company that produces a detachable face plate. Can't think of
> >the company at the moment, maybe someone else remembers seeing it as
> >well. I do remember it was in a catalogue.
> >
> >
> >
> >
> >
> >
> >
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>

> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3141. Euro 3900

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: kpredwolf@aol.com
Message-ID: <20000523175936.19897.00000800@ng-cl1.aol.com>
Source record: 36914

Any body own one of these are they a good radio are the good for shooting DX.
what are the mods for these

3142. Re: Class C...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <AEDW4.41627$g41.1838452@news-west.usenetserver.com>
Source record: 36915

Hate to say it... but t-schmuck is right (for a change). Class C... although it will work on SSB... there will be a device "turn-on" distortion present during the first portion of every sound transmitted.

> >Nonsense, if it can amplify an am signal without distortion it can also
> >amplify an SSB signal without distortion. The amp dosen't know the
> >difference between the two, they are both amplititude modulated signals.
> As far a perceived sound goes:
>
<tnom@mucks.net> wrote in message
news:v7ukisk2hrea7gk6k5v56u01n222tgftne@4ax.com...
> Nonsense. SSB is different than AM in the fact that a under driven
> SSB signal will make the operator sound choppy. A higher percentage
> of the total signal will be cutoff with this SSB signal. This under
> driven signal is a quick way to do a test on a amp to see if it has
> any bias. Of coarse with this under driven signal you must find a way
> to maintain the key up circuit.

3143. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <3GDW4.41630$g41.1839393@news-west.usenetserver.com>
Source record: 36916

I just figured you have to be on dope not to understand a simple definition
like that!

"Smokey" <ampkiller@usa.com> wrote in message
news:b4UqOZdA9RgqSOl5FU6y7=XZqJOw@4ax.com...
> You dope? Are so fustrated that you have to now resort to name
> calling? For your info professor there are definitions of "Class B"
> amps as zero bias amps. Guess what, thats what you have.
>
> On Mon, 22 May 2000 17:27:41 -0500, "Professor" <bgriffey@kwom.com>
> wrote:
>
> >If it's conducting for 179 degrees... it's a class C... period!
> >Why do you think there is a definition in the first place you dope!
> >
> >"Smokey" <ampkiller@usa.com> wrote in message
> >news:fI4pOb2ReJrjGxIjgStdI746L4hr@4ax.com...
> >> Or better yet, run a class B amp, one that conducts for 179
> >> degrees, and by the definition that anything that conducts less than
> >> 180 degrees is class C, be able to call it class C.
> >
> >
> >
> >
>

3144. Re: Wattage...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <392B0963.CF8DC9F3@freewwweb.com>
Source record: 36917

Professor wrote:
>
> An AM carrier has the same PEP wattage as RMS wattage with no modulation...
> The AM PEP wattage will increase above the RMS wattage as modulation is
> added.

You might want to stay away from the term
"RMS wattage." The purists will argue that
there is no such thing. To avoid that, use
"average wattage" instead.

On top of that, what you're saying agrees with
commonly accepted FCC and amateur practices;
however, if you were to research power measurement
and the related mathmatics you'd find a number
of very convincing arguments that disagree with
the "company line" that the FCC and ARRL take.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3145. Bozo Bucket Filling...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <UWDW4.41666$g41.1844914@news-west.usenetserver.com>
Source record: 36918

Unfortunately... I have added several names to the Bozo bucket here and I won't have to waste my time reading a bunch of insults or nonsense unless they want to change there NG "handle" every five minutes like Mr. Slapnuts... or is it Telstar... lol

He's a real piece of work... Oh well, he'll get tired of changing and I'll be rid of him.

3146. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <dBDW4.41619$g41.1837972@news-west.usenetserver.com>
Source record: 36919

No... you didn't strike a nerve... I just want to know what gives you the right to bash my design when you admit that you don't have one. I don't mind defending discussing my design with qualified people. You have shown to all here you are not one.

<tnom@mucks.net> wrote in message news:astkis4516q57tvmtunil7o9an9ml1vs8a@4ax.com...
> On Tue, 23 May 2000 06:07:44 -0500, "Professor" <bgriffey@kwom.com>
> wrote:
>
> >Tnom... you have been nothing but a pain in the arse for as long as I can
> >remember. Why don't you show us all the amp that you designed so I can
give
> >some critique...
>
> Did I strike a nerve? I don't have a need for a amp. But if I did, I
> would recruit the former Telstar engineers. They are still around
> aren't they? You didn't kill them.....did you?

3147. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <yHDW4.41632$g41.1836647@news-west.usenetserver.com>
Source record: 36920

Doesn't apply... thanks anyway.

"JR" <jr@some.net> wrote in message news:392AF019.23D7@some.net...
> Professor wrote:
> >
> > I need a name for my new amp design. Give me some ideas...
> > Gunsmoke came up with "intruder"... not bad.
> > How about some others.
>
> How about "Super Splatter Box"
>

3148. Re: FS. X-FORCE XT-400

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <MXDW4.4803$g2.62914@news.corecomm.net>
Source record: 36921

I know your grammar and spelling stinks....LMAO

Slim.Shady <iamslimshady@mindspring.com> wrote in message
news:9vDW4.71$OU1.11303@news2.voicenet.com...
> ballsmoke the amp is for sale ...Would someone not be buying it? At an
> inflated prie?
>
> Aw what the hell do you know...
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:4KxW4.4566$g2.57940@news.corecomm.net...
> > No one said anything about buying numbnutzzz !!
> >
> > SlapNutz <slappy@mindspring.com> wrote in message
> > news:yUwW4.5$F22.3199@typhoon1.ba-dsg.net...
> > > You sound awfully jealous Ballsmoke....But he is right that is a used
> amp
> > > and he is asking above new price..If you want to be an asshole and buy
> it
> > do
> > > like Rocky said to Appolo Creed, "Go For It" !
> > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > news:WIvW4.4553$g2.57388@news.corecomm.net...
> > > > You are just filled with all this great knowledge, O Mighty Slim
> Shady!
> > > You
> > > > must be one of those people they call a jack of all trades and a
> master
> > of
> > > > none...LMAO
> > > >
> > > >
> > > > Slim.Shady <iamslimshady@mindspring.com> wrote in message
> > > > news:banW4.23$1w2.8716@news3.voicenet.com...
> > > > > damn,thats awfull steep for a used amp that you an get new for
about
> > > > > $375max...
> > > > > "Ripsy" <ripsy@aol.com> wrote in message
> > > > > news:20000522211902.23092.00000696@ng-cj1.aol.com...
> > > > > > THIS IS A 2 SC2290'S DRIVING 4 SC2879'S.
> > > > > > EXELLENT CONDITION. 500 WATT KEY 1000 WATT PEAK.. FAN.
> > > > > > NEED THE CASH FOR A BIGGER ONE.
> > > > > > $385 SHIPPED.
> > > > >
> > > > >

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3149. Re: Value of Elite linear?

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <392B0784.2E22E771@freewwweb.com>
Source record: 36922

That amp is very similar to the Blue Face (Cobra, Galaxy, Magnum) 450.
I could be wrong, but they could even have been made by the same guy.
Those were/are very nice amps. They are full featured and offer a
fully regulated and adjustable bias circuit and output filtering.

As for its value, I would say it's worth 75% of what a new Blue Face
450 costs if it's clean, and 50% if it's not.
--
Mark Morissette wrote:
>
> >These are usually 400w units, used it would retail around $200, if you want to
> >move it maybe $125-150.
>
> Ok, thanks greatly for the info.. By the model number (5500) I was
> thinking that it was a 550 watt unit, but perhaps this is the sideband
> rating?
>
> Pretty bad when I can't remember what the heck it was that I bought,
> but I can hardly remember my own name somedays, so shouldn't surprise
> me I guess.. :-) I'm kicking myself for losing the manual.
>
> Anyone else have any other "price guesstimates" or additional
> information to offer that I could place in the ad?
>
> ---
> Mark, Oshawa, Ontario, Canada
> pepper99@NOSPAM.home.com - Remove NOSPAM to respond via Email!

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3150. Re: Wattage...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <cTDW4.41656$g41.1843201@news-west.usenetserver.com>
Source record: 36923

Please elaborate on this...

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:392B0963.CF8DC9F3@freewwweb.com...
> On top of that, what you're saying agrees with
> commonly accepted FCC and amateur practices;
> however, if you were to research power measurement
> and the related mathmatics you'd find a number
> of very convincing arguments that disagree with
> the "company line" that the FCC and ARRL take.

3151. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <392B0D07.3E67ADB@-NOSPAM-hotmail.com>
Source record: 36924

'Lil Pumphouse

Professor wrote:
>
> I need a name for my new amp design. Give me some ideas...
> Gunsmoke came up with "intruder"... not bad.
> How about some others.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3152. Re: Euro 3900

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000523185500.19793.00000969@ng-cl1.aol.com>
Source record: 36925

they are decent bottom of the barrel rigs. they get lots of bleedover amd drift some on ssb but are good for just AM. remember you get what you pay for

>
>Any body own one of these are they a good radio are the good for shooting DX.
>what are the mods for these
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

3153. Re: Bozo Bucket Filling...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <w1EW4.4805$g2.63077@news.corecomm.net>
Source record: 36926

Maybe he got tired of being a NUMB NUTZZ....HEHEHE

Professor <bgriffey@kwom.com> wrote in message
news:UWDW4.41666$g41.1844914@news-west.usenetserver.com...
> Unfortunately... I have added several names to the Bozo bucket here and I
> won't have to waste my time reading a bunch of insults or nonsense unless
> they want to change there NG "handle" every five minutes like Mr.
> Slapnuts... or is it Telstar... lol
>
> He's a real piece of work... Oh well, he'll get tired of changing and I'll
> be rid of him.
>
>
>
>

3154. Re: Bozo Bucket Filling...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <kpEW4.41766$g41.1854136@news-west.usenetserver.com>
Source record: 36927

No, I certainly have no problem with you. Have a good day...

"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
news:392B110F.3BCEA8C7@-NOSPAM-hotmail.com...
> If you put me in the bucket, you'll never see me. I have only posted with
> one name and address.
>
> It's very easy to put the names together... <:
>
> Professor wrote:
> >
> > Unfortunately... I have added several names to the Bozo bucket here and
I
> > won't have to waste my time reading a bunch of insults or nonsense
unless
> > they want to change there NG "handle" every five minutes like Mr.
> > Slapnuts... or is it Telstar... lol
> >
> > He's a real piece of work... Oh well, he'll get tired of changing and
I'll
> > be rid of him.
>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

3155. Re: Class C...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <392B00EF.134C@some.net>
Source record: 36928

Professor wrote:
>
> Hate to say it... but t-schmuck is right (for a change). Class C... although
> it will work on SSB... there will be a device "turn-on" distortion present
> during the first portion of every sound transmitted.

Same true for AM and class C prof, in class C the amp is biased BEYOND cutoff, not at cutoff as that is class B. There will be distortion because as the input waveform begins to rise it must reach a point to overcome the cutoff bias before the amp begins to conduct, therefore that part of the waveform where the device is not conducting is lost, yes that includes the part of the waveform that contains the sidebands which contain the intellegence. Also as the waveform falls in the negative direction and when it falls below the bias cutoff point, the amp stops conducting and the rest of the negative going waveform is also lost. So class C dosen't work for AM or SSB.

3156. Re: Handheld CB's SWR

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392B14E7.8E7714E@oio.net>
Source record: 36929

Who'z joking?! Not me!
'Doc

3157. Re: Bozo Bucket Filling...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <392B110F.3BCEA8C7@-NOSPAM-hotmail.com>
Source record: 36930

If you put me in the bucket, you'll never see me. I have only posted with
one name and address.

It's very easy to put the names together... <:

Professor wrote:
>
> Unfortunately... I have added several names to the Bozo bucket here and I
> won't have to waste my time reading a bunch of insults or nonsense unless
> they want to change there NG "handle" every five minutes like Mr.
> Slapnuts... or is it Telstar... lol
>
> He's a real piece of work... Oh well, he'll get tired of changing and I'll
> be rid of him.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3158. DaveMade 16 Pill

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: RB <rayjr@earthlink.net>
Message-ID: <hHEW4.28409$S31.543256@newsread2.prod.itd.earthlink.net>
Source record: 36931

Excellent condition, plenty swing or dead key, 16 pill, compitition box, several upgrades such as; input tuner, upgraded grounding circuit, upgrades out put capacitors, quick disconnects.

$900

3159. Re: power combiners for amplifiers??

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392B15C7.12472251@oio.net>
Source record: 36932

Klyben,
Sure, you can buy a 'combiner'... But you really don't
wanna go there. One large one is better than two small ones.
The chances for a 'melt down' are just more than you want to
take a chance on.
'Doc

3160. Re: Bozo Bucket Filling...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392B1625.850D739E@oio.net>
Source record: 36933

Just can't resist... May be it's a personal preference?

3161. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <5k5mis8g76taibnmgpsbsgu38b2v21itgp@4ax.com>
Source record: 36934

On Tue, 23 May 2000 17:31:12 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>No... you didn't strike a nerve... I just want to know what gives you the
>right to bash my design when you admit that you don't have one. I don't mind
>defending discussing my design with qualified people. You have shown to all
>here you are not one.

If you are qualified, then I am a Professor.

3162. Re: Wattage...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <392B1819.5D1984B@freewwweb.com>
Source record: 36935

Dennis and I were discussing this at one point.
I was content that the company line was all there
was to it. Dennis convinced me otherwise. There
are a number of different power measurement techniques
and equations, all of which return different results.
Some of them return results that disagree with the
company line yet are just as scientifically based.
When a waveform is complex it's all about the details
and it can get more complicated than the company line
leads you to believe. Again, if you're interested,
I suggest you do some research on the subject. A
good place to start is with authors that are involved
with AC electrical systems (60 cycle and appliances).
All of this is of much more importance to them than
it is to us.
--
Professor wrote:
>
> Please elaborate on this...
>
> "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> news:392B0963.CF8DC9F3@freewwweb.com...
> > On top of that, what you're saying agrees with
> > commonly accepted FCC and amateur practices;
> > however, if you were to research power measurement
> > and the related mathmatics you'd find a number
> > of very convincing arguments that disagree with
> > the "company line" that the FCC and ARRL take.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3163. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <392B19C7.6C696F3B@freewwweb.com>
Source record: 36936

tnom@mucks.net wrote:
>
> On Mon, 22 May 2000 19:30:12 -0500, "Professor" <bgriffey@kwom.com>
> wrote:
>
> >I need a name for my new amp design. Give me some ideas...
> >Gunsmoke came up with "intruder"... not bad.
> >How about some others.
> >
> >
> How about calling them what they are; "unity" amps.
>
> Other suggestions might be:
>
> "Classy", definitely stretching the truth.
>
> "Communications Concepts" kit amp, much more honest.

The last one is appropriate.

Another good one would be: "Copy Cat"

Here's another: "Mediocre"

Or, how about: "Incontinent"
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3164. Re: Bozo Bucket Filling...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <01f3c0d5.67822f01@usw-ex0103-024.remarq.com>
Source record: 36937

lemme see in your bozo bucket, huh, huh pleeeeeese, lemme
lemme pleeeeeeese

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3165. Re: 102" Whip Antenna

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <392B24C8.73C7E8CE@freewwweb.com>
Source record: 36938

UTadmin wrote:
>
> Ok I am at a loss .... I have a 17' cable attached to a 102" whip and an old
> robin CB radio..... Now I have a SWR of 3 (or that is what I remember).
> My buddy posted this on some NG and they all seemed to say it was a ground
> issue ....
>
> Does this mean a LACK of ground or there is a ground connection and should
> not be one there.

Lack of an RF (radio frequency) ground--usually
referred to as a "ground plane."

> Ok and if it is a lack of ground issue .... what do i have to do or should
> do ta fix it.....

Make sure the antenna mount provides a place to attach
the coax shield to a large piece of metal (like the
fender of roof of the vehicle) and that the connection
is mechanically and electrically solid.

There is a big difference between DC and RF grounds.
DC grounds can be moved from place to place using
wires. RF grounds can not--they have to be right
where the coax terminates (at the antenna mount).
So, if your antenna is mounted to a non-metallic
object or a metallic object of inadequate size,
you've found your problem.

> thanks for the help ya'll
>
> Jason

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3166. 102" Whip Antenna

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: UTadmin <utadmin@home.com>
Message-ID: <bnAW4.206468$Tn4.1791833@news1.rdc2.pa.home.com>
Source record: 36939

Ok I am at a loss .... I have a 17' cable attached to a 102" whip and an old robin CB radio..... Now I have a SWR of 3 (or that is what I remember). My buddy posted this on some NG and they all seemed to say it was a ground issue ....

Does this mean a LACK of ground or there is a ground connection and should not be one there.

Ok and if it is a lack of ground issue .... what do i have to do or should do ta fix it.....

thanks for the help ya'll

Jason

3167. Re: Class C...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <392B2205.20EA0A06@freewwweb.com>
Source record: 36940

JR wrote:
>
> Professor wrote:
> >
> > Hate to say it... but t-schmuck is right (for a change). Class C... although
> > it will work on SSB... there will be a device "turn-on" distortion present
> > during the first portion of every sound transmitted.
>
> Same true for AM and class C prof, in class C the amp is biased BEYOND
> cutoff, not at cutoff as that is class B. There will be distortion
> because as the input waveform begins to rise it must reach a point to
> overcome the cutoff bias before the amp begins to conduct, therefore
> that part of the waveform where the device is not conducting is lost,
> yes that includes the part of the waveform that contains the sidebands
> which contain the intellegence. Also as the waveform falls in the
> negative direction and when it falls below the bias cutoff point, the
> amp stops conducting and the rest of the negative going waveform is also
> lost. So class C dosen't work for AM or SSB.

On AM, there is no loss of intelligence with mild Class C like there is on SSB because no intelligence is conveyed at the crossovers. The distortion is still there, and some feel it colors the sound of the signal, but there is no actual loss of intelligence. Another way to put it is that the distortion is contained in the fundamental sine-wave (carrier) but doesn't seem to effect the sidebands.

Also, some mention has to be made of the degree to which an amp is biased into one class or another. The definitions sound clear, but there is alot of gray area between them when it comes to practical application. A CB amp that uses bipolar transistors without enough forward bias to cause some quiescent collector current is said to be Class C. However, with a normal input signal, the transistors are conducting over 97% of the time. That's far from "typical" Class C operation. It's much more like typical Class B operation. In other words, in a practical sense, unbiased CB amps act much more like Class B amps than Class C amps. That's why it's so often argued here that they produce useable signals on AM and SSB. Think about it. For communications purposes, 97% of the input signal being reproduced and amplified is as good as 100%. Alot more than 3% of the input signal has to be missing before the signal becomes unuseable.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3168. Re: FS. X-FORCE XT-400

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <LtFW4.4967$g2.64553@news.corecomm.net>
Source record: 36941

No problem, I have been having the same trouble myself ..lol

Slim.Shady <iamslimshady@mindspring.com> wrote in message
news:2pFW4.74$OU1.12195@news2.voicenet.com...
> sorry i don't know how to spell "price"...my keyboard is a little sticky
> from some porno sites and the "c" key sticks
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:MXDW4.4803$g2.62914@news.corecomm.net...
> > I know your grammar and spelling stinks....LMAO
> >
> >
> > Slim.Shady <iamslimshady@mindspring.com> wrote in message
> > news:9vDW4.71$OU1.11303@news2.voicenet.com...
> > > ballsmoke the amp is for sale ...Would someone not be buying it? At an
> > > inflated prie?
> > >
> > > Aw what the hell do you know...
> > >
> > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > news:4KxW4.4566$g2.57940@news.corecomm.net...
> > > > No one said anything about buying numbnutzzz !!
> > > >
> > > > SlapNutz <slappy@mindspring.com> wrote in message
> > > > news:yUwW4.5$F22.3199@typhoon1.ba-dsg.net...
> > > > > You sound awfully jealous Ballsmoke....But he is right that is a
> used
> > > amp
> > > > > and he is asking above new price..If you want to be an asshole and
> buy
> > > it
> > > > > do
> > > > > like Rocky said to Appolo Creed, "Go For It" !
> > > > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > > > news:WIvW4.4553$g2.57388@news.corecomm.net...
> > > > > > You are just filled with all this great knowledge, O Mighty Slim
> > > Shady!
> > > > > > You
> > > > > > must be one of those people they call a jack of all trades and a
> > > master
> > > > > of
> > > > > > none...LMAO
> > > > > >
> > > > > >

> > > > > > Slim.Shady <iamslimshady@mindspring.com> wrote in message
> > > > > > news:banW4.23$1w2.8716@news3.voicenet.com...
> > > > > > > damn,thats awfull steep for a used amp that you an get new for
> > about
> > > > > > > $375max...
> > > > > > > "Ripsy" <ripsy@aol.com> wrote in message
> > > > > > > news:20000522211902.23092.00000696@ng-cj1.aol.com...
> > > > > > > > THIS IS A 2 SC2290'S DRIVING 4 SC2879'S.
> > > > > > > > EXELLENT CONDITION. 500 WATT KEY 1000 WATT PEAK.. FAN.
> > > > > > > > NEED THE CASH FOR A BIGGER ONE.
> > > > > > > > $385 SHIPPED.
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3169. Re: Bozo Bucket Filling...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <K_FW4.5057$g2.64498@news.corecomm.net>
Source record: 36942

Once again you must be an expert in the field of sniffing jocks other wise why would you think along those lines. Slim, you really do sound like a crying little misguided soul. Talk about pathetic you must stay up all night worrying about Professor and I. Can I ask you something, are you homophobic? When is the last time you left your house. Sounds to me you don't get out much do you? It's really sad you are so jealous of Professor. Try to get out a little more often you might feel better. Next time you're at your shrink ask him what he thinks. I have to say one thing, I can't keep up with you, your stupidity it's to much. Here's something to think about tonight. How much is 2+2 = ? Let me know the answer and remember not fair asking your mommy...lol

Slim.Shady <iamslimshady@mindspring.com> wrote in message
news:_yFW4.56$1w2.20706@news3.voicenet.com...
> hey its the frick and frak show ...Griffey posts and as usual here is his
> Bunghole buddie
> Gunsmoke 5 minutes later replying to his every post ...Talk about a jock
> sniffer...
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:w1EW4.4805$g2.63077@news.corecomm.net...
> > Maybe he got tired of being a NUMB NUTZZ....HEHEHE
> >
> > Professor <bgriffey@kwom.com> wrote in message
> > news:UWDW4.41666$g41.1844914@news-west.usenetserver.com...
> > > Unfortunately... I have added several names to the Bozo bucket here
and
> I
> > > won't have to waste my time reading a bunch of insults or nonsense
> unless
> > > they want to change there NG "handle" every five minutes like Mr.
> > > Slapnuts... or is it Telstar... lol
> > >
> > > He's a real piece of work... Oh well, he'll get tired of changing and
> I'll
> > > be rid of him.
> > >
> > >
> > >
> > >
> > >
> >
> >
>
>

3170. Help with CB purchase

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Pierre Lefebvre <plefebvre@biinfo.com>
Message-ID: <8gfadhhsq1@news2.ottawa.cyberus.ca>
Source record: 36943

I recently purchased a CB transceiver for my weekly road trips on a busy highway (1,000 kms or 600 miles each week). There is a lot of truck traffic on this highway and I thought it would be a good idea to hear about what hazards are ahead and to communicate any I encounter. I got a used handheld CB radio (Cherokee AH-27F) and a new antenna (Wilson 1000). The magnetic base antenna with 5 foot whip is installed on my trunk and plugged into the handheld unit (with a BNC adapter) which gets it's power from the cigarette lighter adapter. The unit sends/receives OK, but the noise between transmissions very loud and annoying. The transceiver also picks EM interference from my wiper motor and the ABS pump. With the ignition off, the transceiver still makes a ton of noise. I have played with the squelch and I can't find a less noisy setting. Is this normal or is anything wrong with the transceiver? I'm thinking of replacing the handheld unit with a regular one. I'm on a budget of course so I'm looking at the Uniden Pro 500 series but the Cobra also looks good. I want something I can easily re-sell later. Any recommendations?

Thanks.

PL

3171. Re: Wattage...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <8vbmisciun21rfpv7utk06i94339meaekm@4ax.com>
Source record: 36944

On Tue, 23 May 2000 16:45:29 -0700, Bill Eitner <kd6tas@freewwweb.com>
wrote:

>Dennis and I were discussing this at one point.
>I was content that the company line was all there
>was to it. Dennis convinced me otherwise. There
>are a number of different power measurement techniques
>and equations, all of which return different results.
>Some of them return results that disagree with the
>company line yet are just as scientifically based.
>When a waveform is complex it's all about the details
>and it can get more complicated than the company line
>leads you to believe. Again, if you're interested,
>I suggest you do some research on the subject. A
>good place to start is with authors that are involved
>with AC electrical systems (60 cycle and appliances).
>All of this is of much more importance to them than
>it is to us.

Power definitions that are used within RF work are well
defined. There is no company line that I know of.. What
is, is. Even complex waveforms can be expressed by using
the Peak formulas.

For simplicity sake all RF power measurements are
average power measurements. The only difference
between peak, average, and mean are the time
periods of measurement.

If there is a formula that goes against what you
call the company line, then I would like to see it.

3172. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <42emisgbeab6vgpq20n7f6oi66opml4q16@4ax.com>
Source record: 36945

On Mon, 22 May 2000 19:30:12 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>I need a name for my new amp design. Give me some ideas...
>Gunsmoke came up with "intruder"... not bad.
>How about some others.
>
>
I have run out of name ideas but......can the new amp
be used just as usefully as the Skywave when it comes
to being a doorstop?

3173. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Smokey <Ampkiller@usa.com>
Message-ID: <dy0rOROotpIrinCPLxrt2rP1MhQd@4ax.com>
Source record: 36946

If its running true class C, it does apply
Nice name for his amp JR
On Tue, 23 May 2000 17:37:57 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>Doesn't apply... thanks anyway.
>
>"JR" <jr@some.net> wrote in message news:392AF019.23D7@some.net...
>> Professor wrote:
>> >
>> > I need a name for my new amp design. Give me some ideas...
>> > Gunsmoke came up with "intruder"... not bad.
>> > How about some others.
>>
>> How about "Super Splatter Box"
>>
>
>
>

3174. Re: Class C...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Smokey <Ampkiller@usa.com>
Message-ID: <AzArOZyp3iVSJ4xQPlbdjiIKujPb@4ax.com>
Source record: 36947

Hey guess what dope, you just described a class B amp.

On Tue, 23 May 2000 17:34:48 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>Hate to say it... but t-schmuck is right (for a change). Class C... although
>it will work on SSB... there will be a device "turn-on" distortion present
>during the first portion of every sound transmitted.

3175. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Smokey <Ampkiller@usa.com>
Message-ID: <zy0rOWcXb+GXJhg9MKUUdU7iu8sq@4ax.com>
Source record: 36948

Well lets see who is the dope now Professor, first time I called you
a name, how about that?

Lets look at your past posts.

1) You claim that when you add modulation to a carrier, the carrier
level increases. Wrong!!!

2) You also claim that a SSB signal has no carrier at rest, but has
carrier with modulation. Wrong again.

Now we are supposed to believe that you know about amps, AM and SSB?

I don't think so, your the dope this time, and many more times.

On Tue, 23 May 2000 17:36:23 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>I just figured you have to be on dope not to understand a simple definition
>like that!
>
>"Smokey" <ampkiller@usa.com> wrote in message
>news:b4UqOZdA9RgqSOl5FU6y7=XZqJOw@4ax.com...
>> You dope? Are so fustrated that you have to now resort to name
>> calling? For your info professor there are definitions of "Class B"
>> amps as zero bias amps. Guess what, thats what you have.
>>
>> On Mon, 22 May 2000 17:27:41 -0500, "Professor" <bgriffey@kwom.com>
>> wrote:
>>
>> >If it's conducting for 179 degrees... it's a class C... period!
>> >Why do you think there is a definition in the first place you dope!
>> >
>> >"Smokey" <ampkiller@usa.com> wrote in message
>> >news:fI4pOb2ReJrjGxIjgStdI746L4hr@4ax.com...
>> >> Or better yet, run a class B amp, one that conducts for 179
>> >> degrees, and by the definition that anything that conducts less than
>> >> 180 degrees is class C, be able to call it class C.
>> >
>> >
>> >
>> >
>>
>
>
>

3176. Re: 102" Whip Antenna

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392B4369.1B6DD234@oio.net>
Source record: 36999

Jason,
First, I'm taking for granted that your 102" whip is on
a vehicle of some kind.
Do this, check SWR on ch-1, then on ch-40. Which is lower?
Are you using a spring on the whip? If not, it's going to be
too short, and SWR on ch-40 will probably be lower than ch-1.
Grounding is important, but if there were no ground the SWR
would be higher than 3:1.
'Doc

3177. FS: Sidewinder 400 & Madison Base

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Robert Ricchiuti <CLASSIC48@prodigy.net>
Message-ID: <8gffah$u6u$1@newssvr04-int.news.prodigy.com>
Source record: 37000

For Sale:

Eagle Sidewinder 400 AM/FM/SSB Mobile 26-28mhz Mobile

Uniden Madison with external speaker and working clock with Turner +2 Mic

On ebay: Look under (Classic1948: my id) under sellers auctions.

3178. Re: 270 amp leece

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8gfk0n$153hl$1@fu-berlin.de>
Source record: 37001

My 270's draw 7 amps each on the field wire.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"jubal" <russ.hanksNOruSPAM@mvk02.usace.army.mil.invalid> wrote in message
news:019862d6.77ab52a2@usw-ex0105-038.remarq.com...
> Best to look the max. up in a manual (motor manual or
> mfg. catalog). That 7 amp figure may be correct, but generally
> the smaller auto alternators draw up to about 7 amps when rated
> 65amp or less and the newer 100amp models draw up to about
> 10amps. Even though the 270amp Leece is probably more efficient,
> 7 amps sound a little low. If you'd rather know the average draw
> for typical outputs at given rpm, you will probably need to test
> it.
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

3179. Re: Davemade and 3 pill and magnum 257 questions.

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8gfl3r$1684a$1@fu-berlin.de>
Source record: 37002

Well put!
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:392AFFB8.770D4057@freewwweb.com...
> BT S wrote:
> >
> > I have been researching my next purchase and have narrowed it down to
> > these 2 products.
> > My main concern is if the davemade 3 pill amp will operate cleanly on 10
> > meters in addtion to 11 meters?
>
> A one-driving-two with no bias (Class C) amp is
> not a good choice for all-mode operation--it's
> designed to be a little AM-only power bomb.
>
> If you want to run SSB, have the amp custom built
> to suit your need. By that I mean have it built with
> an AM/SSB switch that bypasses the driver stage and
> biases the output stage into Class B or AB in the
> SSB position. Dave is probably the only CB amp
> builder that'll tackle that--and it won't come
> cheap--but it can be done.
>
> An alternative to the above is to simply run a
> straight 4-pill amp that's always biased into
> linearity (Class B or AB) and has alot of gain.
> The best in that regard is the Texas Star 500.
> The only advantage the 3-pill will have is the
> modulator effect of the driver stage. Adding
> a switch to the Texas Star that kills the bias
> will allow you to key low and swing high on AM
> if that's what you're into. On the other hand,
> the Texas Star is likely to cost less, is easy
> to get (no waiting for a custom amp to be built),
> and will work as well as the custom amp in your
> application. I like the Texas Star from a re-
> liability standpoint as well. It just makes
> sense that 4 moderately driven pills will offer
> better reliability than 2 overdriven pills--

> especially when forward biased.
>
> > Also I would like any opinions on the magnum 257 and its abiity to
> > drive the amp.
> > One reason I have pretty much settled on the 257 is size. Short of
> > someone producing a detachable face rig this rig seems to be the
> > smallest,decent quality rig of it's size. If anyone knows of any other
> > rigs of comparable size/quality and features please let me know.
>
> I'm not familiar with the 257, so I can't offer
> an opinion on it. However, I am familiar with
> the Midland 79-290. It's a small, detachable
> face rig that performs pretty well and isn't
> too expensive. When modified, it'll do 10 and
> 11 meters and produce 30 peak watts (it's a dual
> final radio). That's enough to drive a Texas Star
> 500 to more than it's face value but not saturate
> the shit out of it. In my opinion, that's how a
> daily-use amp should be run. In other words,
> drive it into the gain comressed region, but not
> into total saturation.
>
> > PS. Very interesting group!
> >
> > PPSS Hey Ice Cold what happened,you run out of jokes?
> >
> > Sully
> >
> > All rights (If I have any left) are reserved.
>
>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

3180. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <J1JW4.5179$g2.69152@news.corecomm.net>
Source record: 37003

You seem to know alot about this sort of thing Ice.You must get a lot of practice...eh

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message news:20000523231902.09048.00000656@nso-cr.aol.com...
>
> >I thought I said call it the GUNSMOKE!
> >Since he is always smoking the griffey's amp
> >or griffey himself!!!!!!!!!!!!
>
>
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
> mean a THING if you ain't got that SWING!!!!!!!

3181. COBRA 2000

Newsgroup: rec.radio.cb
Date: 2000-05-23 00:00:00 UTC
From: DParret@webtv.net
Message-ID: <24076-392B5F22-84@storefull-218.iap.bryant.webtv.net>
Source record: 37004

THIS IS FOR ALL YA TECHS
HAVE A 2000 AND THE CLOCK RESETS IT'S SELF EVERY TIME YOU TURN IT ON ANY
IDEAS???

Keep on keeping on.
David Parret
A.K.A : THE LAWN MOWER MAN #558

http://community.webtv.net/DParret/WORLDWIDERADIO

3182. PLEASE CHECK THIS OUT !!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: lzboyz@aol.com
Message-ID: <20000524093150.11244.00000888@nso-fa.aol.com>
Source record: 36949

Oppose Unconstitutional Gun Control Laws

www.i-charity.net/sw.cgi/ptn/4/tfref/23918

73
Randy

3183. SS 3900HPG with roger beep. Turn beep off and on?

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: khoug10073@aol.com
Message-ID: <20000524091428.03859.00000060@ng-cg1.aol.com>
Source record: 36950

Need help with mod to turn beep off and on.

3184. Re: AlphaForce and DeltaForce

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <9kRW4.18656$m7.2970129@news1.rdc2.tx.home.com>
Source record: 36951

My Delta Force has too much modulation. It came that way.

Killrwatt <killrwat@dwave.net> wrote in message
news:392baa60$0$12251$4bb17d6e@news.dwave.net...
> No Idea on The Alphaforce! Do like my Deltaforce, Transmit is Damn
Nice!
> Recieve is great, but noisy... Mods Easy, Features are nice, only bad
> thing i can say is the cheap ass glue holding the The Faceplate to the
Bezel
> is coming loose on mine, when it gets cold it bubbles up.......
>
>
>
> Barbequed Chicken <squeezehack@hotmail.com> wrote in message
> news:8gg7m6$51p$1@bob.news.rcn.net...
> > Does anyone know if the new RF Limited AlphaForce and DeltaForce radios
> are
> > good?
> > I have read the specs.
> > http://www.rflimited.com/Amateur%20Radio/10%20Meter/10Meter.htm
> > Just wondering if anyone has hands on experience with these.
> >
> >
>
>

3185. Re: 102" Whip Antenna

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <392be3f0$0$12261$4bb17d6e@news.dwave.net>
Source record: 36952

If your using a Spring you may want to remove it and see if it is any different, those big clunky springs have a woven ground strap in the center that usually won't last as long as the antenna..... if thats not the problem check what the other folks are saying.....

Also a little history would be nice, like is this a new install, new antenna, did it ever work properly?

that kind of deal....

Good Luck

UTadmin <utadmin@home.com> wrote in message news:bnAW4.206468$Tn4.1791833@news1.rdc2.pa.home.com...
> Ok I am at a loss .... I have a 17' cable attached to a 102" whip and an old
> robin CB radio..... Now I have a SWR of 3 (or that is what I remember).
> My buddy posted this on some NG and they all seemed to say it was a ground
> issue ....
>
> Does this mean a LACK of ground or there is a ground connection and should
> not be one there.
>
> Ok and if it is a lack of ground issue .... what do i have to do or should
> do ta fix it.....
>
> thanks for the help ya'll
>
> Jason
>
>
>

3186. Re: Houston, Ch.17

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <DnRW4.18659$m7.2970696@news1.rdc2.tx.home.com>
Source record: 36953

---
picklegoat <bullmeat@my-deja.com> wrote in message
news:8gfd40$e0t$1@nnrp1.deja.com...
> Anybody in the Houston area have a problem with the mud >ducks on
channel17 that do all the harrassment,theft and >vandalism,the one that
calls himself the"Doctor Feelgood" >and other moron that calls
himself"Bocephus"?If interested >I'll send you their names addresses,phone
numbers,drivers >license,SSN#,blood type,police record,etc.,etc..If you live
in >the Houston area and your radio has been stolen they are >most likely
the guilty party.BTW,until recently they ran on >channel 10 till the
mexicans ran em' off.

Damn, bloodtype!

3187. Re: Car Noise Reduction

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <3xRW4.1138$qS3.1626@tor-nn1.netcom.ca>
Source record: 36954

Will do, thanks.

Richard.

W5LZ wrote in message <392AE3B8.67F4913@oio.net>...
>
>
>Richard,
> there have to be at least a hundred posts covering this
>exact question on this NG. If you look back a few weeks,
>you should see every possible suggestion in the world.
> 'Doc

3188. Re: Handheld CB's SWR

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <2xRW4.1137$qS3.1626@tor-nn1.netcom.ca>
Source record: 36955

Ha Ha !! You got me !! I fell for it.

But getting back to my original question, do handheld CBs have a built in matcher and if so, why don;t base and mobile CBs have the same ? Is the efficiency of a handheld CB less important ?

Cheers,

Richard "Fred" Smith.

2-IR-082 Tim wrote in message
<20000523174619.19620.00001042@ng-cp1.aol.com>...
>hahahahaha he was joking about the fred name!
>
>
>>Thanks for the information. If that is the case, then why don't mobile and
>>base station radios have built in 'Fred's ?
>>
>>Richard.
>>
>
>
>Best Wishes And Good DX,
>Tim 2-IR-082 Southern USA
>
>Hottest and Most Current 11 Meter DX News:
>HTTP://WWW.DXNEWS.DE
>
>IRDX Main Site:
>HTTP://WWW.IRDX.ORG
>
>Most Complete Source of 11 Meter Links:
>HTTP://WWW.DXZONE.COM

3189. FS RCI 2960f

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: lzboyz@aol.com
Message-ID: <20000524113152.02224.00000891@nso-fj.aol.com>
Source record: 36956

Unit was only taken out of the box long enough to verify that it works.
Scale of 1 to 10. 10+
Not a mark on it.
I ordered it for a friend and he stuck me with it.
I do not need another mobile rig.
So my loss is your gain.

It is the 12 band export model.
Tuned by Left Coast Radio.
$275.00 and I will pay the freight.

73
Randy

3190. Re: Houston, Ch.17

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: beedman007@aol.com
Message-ID: <20000524111809.18647.00000016@ng-fb1.aol.com>
Source record: 36957

hmm theres a docter feelgood in buffalo
Tony

3191. CB Radio/HAM Shops in Ottawa ??

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <qpSW4.1171$qS3.2400@tor-nn1.netcom.ca>
Source record: 36958
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Does anybody know of any CB radio or HAM shops in Ottawa ?

Thanks,

Richard.

3192. regarding my amp

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Professor <bgriffey@kwom.cum>
Message-ID: <VFSW4.2060$Ym2.43331@typhoon2.ba-dsg.net>
Source record: 36959

I must come clean, the amp i said i designed is not mine .. i realize i cannot come up with the pictures that Slapnutz wanted so i will stop the lieing about it. If I was able to post these pictures that would have cleared up any misunderstanding .. And made Slapnutz look like a jackass but i cannot so he has made me lok like a fool and i want it to end. Thank You

3193. Re: chinese i-ching forecast anything http://iching.126.com

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <17577-392BF4B0-15@storefull-121.iap.bryant.webtv.net>
Source record: 36960

If they can forecast ANYTHING, have them CALL us instead of spamming the
ng.

3194. Re: regarding my amp

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Smokey <ampkiller@usa.com>
Message-ID: <Xf8rOXlJeUY9mFY3=2U5cJqJWg+V@4ax.com>
Source record: 36961

Faked headers, from bell atlantic. Headers look similar to slapnutz's

On Wed, 24 May 2000 15:36:21 GMT, "Professor" <bgriffey@kwom.cum>
wrote:

>I must come clean, the amp i said i designed is not mine .. i realize i
>cannot come up with the pictures that Slapnutz wanted so i will stop the
>lieing about it. If I was able to post these pictures that would have
>cleared up any misunderstanding .. And made Slapnutz look like a jackass but
>i cannot so he has made me lok like a fool and i want it to end. Thank You
>

3195. Re: 2pill4pillmatch up

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8gh104$1baqh$1@fu-berlin.de>
Source record: 36962

Very good meter for SWR.
"Killrwatt" <killrwat@dwave.net> wrote in message
news:392b7279$0$12263$4bb17d6e@news.dwave.net...
> Yep you ARE right, but i do get same results basically at any carrier
> level as the increase is more than nominal... I suppose some meters may
be
> more sensitive to it.... I actually do have one meter wich will maintain
a
> steady reading, its the Digital one sold by RadioScrap, but it resamples
> quite a number of times every second...
>
>
> RollingRadios <rollingradios@aol.com> wrote in message
> news:20000523223128.21555.00000967@ng-fe1.aol.com...
> > >killrwat@dwave.net >From: "Killrwatt"
> >
> > > Hmmm, I would dis-agree, my radio Dead-keys @ .8 watts and swings 17
rms
> > >Bird Watts.... any SWR bridge I have will show an swr increase with
> Audio
> > >because of the difference in forward power
> >
> > I agree, but there's a big difference calibrating an swr meter to a .8w
> carrier
> > and a 4w carrier. A BIG difference, and you should know that.
>
>

3196. FS: Sigma IV "Toilet Bowl" 11 meter antenna

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Jon <toomuchstuff@pobox.com>
Message-ID: <EYTW4.28355$T41.688078@newsread1.prod.itd.earthlink.net>
Source record: 36963

Excellent, customized Spanish-copy version of the original Avanti/Antenna Specialists Sigma IV CB antenna. Much heavier-duty version than the original. Modified with extra overlap of radiator sections and heavy duty gamma match for high power. Antenna effortlessly handles continous feed of more than 1200 watts with no SWR problems and can survive undamaged in sustained winds of 50-60 mph. Used, but clean and ready to go- not a rebuild project. This was my personal antenna for a year back when I had a station set up. Contact me via toomuchstuff@pobox.com for inquiries, details, etc. These antennas, and the like are no longer available.

Asking $100.00 I am in the Van Nuys, CA area. The antenna can be disassembled and shipped UPS at buyer's expense.

3197. Re: regarding my amp

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <PdUW4.5799$g2.73996@news.corecomm.net>
Source record: 36964

Yaa, Professor's grammar suddenly took a turn for the worse..

Smokey <ampkiller@usa.com> wrote in message
news:Xf8rOXlJeUY9mFY3=2U5cJqJWg+V@4ax.com...
> Faked headers, from bell atlantic. Headers look similar to slapnutz's
>
> On Wed, 24 May 2000 15:36:21 GMT, "Professor" <bgriffey@kwom.cum>
> wrote:
>
> >I must come clean, the amp i said i designed is not mine .. i realize i
> >cannot come up with the pictures that Slapnutz wanted so i will stop the
> >lieing about it. If I was able to post these pictures that would have
> >cleared up any misunderstanding .. And made Slapnutz look like a jackass
but
> >i cannot so he has made me lok like a fool and i want it to end. Thank
You
> >
>

3198. FS: Antenna Specialists "J-Pole" 10 meter omni antenna

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Jon <toomuchstuff@pobox.com>
Message-ID: <H3UW4.28371$T41.688201@newsread1.prod.itd.earthlink.net>
Source record: 36965
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.cb,rec.radio.swap

Trim 10 meter omni currently lengthened and tuned for low 11 meters. Has slightly greater effective signal strength than even a Sigma IV, but is slightly more narrow-bandwidth. An excellent 10 or 11 meter omni that is no longer available. Used briefly but in ready to go condition. Asking $100.00 Contact me via toomuchstuff@pobox.com .

3199. Mods for Midland Powermax?

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000524133241.15652.00000022@ng-fn1.aol.com>
Source record: 36966

Does anyone have any mods for the Midland Powermax? If so, please email me!
Thanks!

3200. Re: Wire antenna

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392C1665.40E7C516@oio.net>
Source record: 36967

Cap'n Crunch,
I'd make two changes with what you said. First, the
distance between elements would be about 0.12 wave length,
or about 4 - 4.5 feet (works out better than 1/4 WL).
And second, the angle between the legs of the dipole
and other elements of the beam should be closer to 120* or
more. When you add the director and reflector, the input
impedance of the dipole (driven element) drops from it's
former value to about half of that. If it was 50 ohms to
start with, expect an input impedance of around 20-30 ohms
after adding the other two elements. Reducing the angle
of the 'legs' from 180*, just makes this input impedance
even lower. You need to keep the 'angle of the dangle' as
large as possible.
Other wise, your absolutely correct......
'Doc

3201. Re: Wire antenna

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392C175B.24F55F40@oio.net>
Source record: 36968

Jerry,
Sure, I'd believe it. Whats fun is asking them where
that 'magic' number comes from. Or, what's the relationship
between '468' and '492'?
'Doc

3202. Re: Wire antenna

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392C190B.5EF91F92@oio.net>
Source record: 36969

GrtPmpkin32,
We 'antenna experts' have another secret when dealing
with antenna lengths. It's called a 'fudge factor'. This
important concept is taught in electrical engineering
schools, but only in a special after mid-night session. A
number of special apparatus are required, the 'ritty-snitch'
being only one of them. The rest are too horrible to talk
about...
'Doc

3203. Re: regarding my amp

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <392C0674.CC9@some.net>
Source record: 36970

Smokey wrote:
>
> Faked headers, from bell atlantic. Headers look similar to slapnutz's
>
> On Wed, 24 May 2000 15:36:21 GMT, "Professor" <bgriffey@kwom.cum>
> wrote:
>
> >I must come clean, the amp i said i designed is not mine .. i realize i
> >cannot come up with the pictures that Slapnutz wanted so i will stop the
> >lieing about it. If I was able to post these pictures that would have
> >cleared up any misunderstanding .. And made Slapnutz look like a jackass but
> >i cannot so he has made me lok like a fool and i want it to end. Thank You
> >

Yep, the prof posts from usenetserver.com, the above is from
bellatlantic.net. Hey prof, file a complaint with bellatlantic about
this character forging your usenetserver id and posting to usenet. You
can probably get him kicked off. Be sure and display full headers and do
a copy and paste of all the header info in your email to
newsadmin@bellatlantic.net

3204. Re: regarding my amp

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Professor <billding@kwom.com>
Message-ID: <BWUW4.719$F22.64084@typhoon1.ba-dsg.net>
Source record: 36971

When you show me the pornfesor has exclusive rights to the name "Professor"
perhaps i may agree with you, otherwise it is called freedom of speech.

3205. Re: can i use 2 linears together?

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <392C1B19.F9021A9E@-NOSPAM-hotmail.com>
Source record: 36972

Sell them both and buy a DX500 or a 667V.

You can't combine them (different powers), and you can't drive one with
the other (well you can, but it will sound like sh!t. Can you say
"splatter box"?).

Americancruiser wrote:
>
> i have a texas star high drive dx 250 and a texas star dx 350. can i use them
> both together to get more watts? if so how can it be done im useing a galaxy
> 99v
> help!!! from cleveland

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3206. Re: Handheld CB's SWR

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392C1C00.68F239AE@oio.net>
Source record: 36973

Richard,
Sorry 'bout that, I just couldn't resist. About the efficiency of a hand held. It seems like most hand helds are thought of as 'toys', and you just don't find much 'quality' till you really get up there in price. Thats not true in every case, but in general, hand helds are 'toys'. If you substitute the correct name instead of 'Fred', everything I said was true. I just changed the name.
'Doc

3207. can i use 2 linears together?

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: americancruiser@aol.com
Message-ID: <20000524135855.03495.00000012@ng-cn1.aol.com>
Source record: 36974

i have a texas star high drive dx 250 and a texas star dx 350. can i use them both together to get more watts? if so how can it be done im useing a galaxy 99v
help!!! from cleveland

3208. Re: regarding my amp

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Crybabies <bgriff@kwom.cum>
Message-ID: <t0VW4.2319$Ym2.45196@typhoon2.ba-dsg.net>
Source record: 36975

You guys make me laugh ...It is ok for the Pornfessor and his butt budie Gunsmoke to post pictures and put slapnutz, slim shady etc's name on them but someone cannot use the name professor . Sorry pal this is America.. i call my self professor on the cb whats your point ?

> Yep, the prof posts from usenetserver.com, the above is from
> bellatlantic.net. Hey prof, file a complaint with bellatlantic about
> this character forging your usenetserver id and posting to usenet. You
> can probably get him kicked off. Be sure and display full headers and do
> a copy and paste of all the header info in your email to
> newsadmin@bellatlantic.net
>

3209. Re: Wattage...

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392C1AAD.A5FDA342@oio.net>
Source record: 36976

"Slim.Shady",
On an average, counting both formal and informal, about
17 years.... Since I'm very smart, but also very slow, I
had to go for 19 years. But Watching the cheer leaders was
fun.
'Doc

3210. Re: linear amps in Canada?

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Jeff VE3NVY <aj713@hwcn.org>
Message-ID: <Pine.GSO.4.05.10005241446000.7538-100000@james.hwcn.org>
Source record: 36977

or you can call radio worl din toronto they have everything imaginable in amps and ahm radio gear if that interest you their numbe ris 416 667 1000 you can ask for jack an dtell him jeff told you to call an dhe will tak ecare of your needs!!

******My space bar is fubar!!! please bear with me hope to have it fixed soon *****

jeff
aj713@hwcn.org -- or--
ve3nvy@rac.ca

3211. Re: Houston, Ch.17

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: picklegoat <bullmeat@my-deja.com>
Message-ID: <8ghg9jurn1@nnrp1.deja.com>
Source record: 36978

In article <DnRW4.18659$m7.2970696@news1.rdc2.tx.home.com>,
"TW" <tandb80@home.com> wrote:
>
>

> ----
> picklegoat <bullmeat@my-deja.com> wrote in message
> news:8gfd40$e0t$1@nnrp1.deja.com...
> > Anybody in the Houston area have a problem with the mud >ducks on
> channel17 that do all the harrassment,theft and >vandalism,the one
that
> calls himself the"Doctor Feelgood" >and other moron that calls
> himself"Bocephus"?If interested >I'll send you their names
addresses,phone
> numbers,drivers >license,SSN#,blood type,police record,etc.,etc..If
you live
> in >the Houston area and your radio has been stolen they are >most
likely
> the guilty party.BTW,until recently they ran on >channel 10 till the
> mexicans ran em' off.
>
> Damn, bloodtype!
>Not only his but his momma's too,we don't who the daddy is,but neither
does he.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3212. Re: Houston, Ch.17

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Scott Bowen <scott.m.bowen1@jsc.nasa.gov>
Message-ID: <8gh98a$n2k@niven.ksc.nasa.gov>
Source record: 36979

Yup, they have been here forever....

Doctor Feelgood is also a radio destroyer.....I
mean....modifier...yeah...that's it....

Then on 19 you have...

The moron who is always asking if it is raining out....

and the self proclaimed badass...."One Man Gang"....

Real interesting characters here in the home of the dome...

Can You Say..."In-breeders"?

picklegoat <bullmeat@my-deja.com> wrote in message
news:8gfd40$e0t$1@nnrp1.deja.com...
> Anybody in the Houston area have a problem with the mud ducks on channel
> 17 that do all the harrassment,theft and vandalism,the one that calls
> himself the"Doctor Feelgood" and other moron that calls
> himself"Bocephus"?If interested I'll send you their names
> addresses,phone numbers,drivers license,SSN#,blood type,police
> record,etc.,etc..If you live in the Houston area and your radio has been
> stolen they are most likely the guilty party.BTW,until recently they ran
> on channel 10 till the mexicans ran em' off.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3213. Re: COBRA 2000

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: AudioControl525@webtv.net
Message-ID: <26903-392C2702-52@storefull-615.iap.bryant.webtv.net>
Source record: 36980

Battery ?

3214. super conditions right now!

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: "Patrick W." <patrickw@cei.net>
Message-ID: <I7WW4.2$bQ5.376887@typhoon.cei.net>
Source record: 36981

Great conditions in arkansas right now.

Over 100 contacts in 3 hours.

Mostly close DX, like Texas, TN, NC, OH, IN, etc.

patrick

3215. Re: Houston, Ch.17

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: toomanyradios@aol.com
Message-ID: <20000524154546.05836.00003188@nso-ch.aol.com>
Source record: 36982

In article <8gh98a$n2k@niven.ksc.nasa.gov>, "Scott Bowen"
<scott.m.bowen1@jsc.nasa.gov> writes:

>Then on 19 you have...
>
>The moron who is always asking if it is raining out....
>
>and the self proclaimed badass...."One Man Gang"....

Personally, I like the guy in Minneapolis who stumbles out of the bar at 1AM, tyhen comes home and locks down his mic on Channel 19. Fires up a big linear (you can hear the fans kick in as the signal rises by about 4 S-units), then starts to play KKK and white Aryan tapes. All he ever says is "KKK, the American Way"...then starts the tapes again.

3216. Re: Cobra 5 pin wiring for 148 GTL

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: AudioControl525@webtv.net
Message-ID: <10799-392C2A6D-35@storefull-612.iap.bryant.webtv.net>
Source record: 36983

1. Audio
2. Shield
3. Receive
4. Common
5. Transmit

I hope this helps.

3217. Re: 102" Whip Antenna

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Magical Pig <magicalpig@tctwest.net>
Message-ID: <392C43C1.6CA09A5E@mial.com>
Source record: 36984

>
>
> Does this mean a LACK of ground or there is a ground connection and should
> not be one there.
>
> It sounds like you could use a better ground connection. Where is the
> antenna mounted? On a pole or vehicle. You want the ground wire to be
> connected to something metal and large like the body of your car or a pole
> attached to the ground (earth). Also the location of the antenna is a factor
> here. Is it on top of the car? On the bumper? etc.

3218. Re: super conditions right now!

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000524164122.13079.00000056@ng-fo1.aol.com>
Source record: 36985

>
>Great conditions in arkansas right now.
>

I've been working it too. I'm in SW MO, and all those states you mentioend are booming in (some fading, and some odd noise too, but it's there!)
Linus

3219. Re: Wire antenna

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000524164823.13079.00000061@ng-fo1.aol.com>
Source record: 36986

> We 'antenna experts' have another secret when dealing
>with antenna lengths. It's called a 'fudge factor'. This
>important concept is taught in electrical engineering
>schools, but only in a special after mid-night session. A
>number of special apparatus are required, the 'ritty-snitch'
>being only one of them. The rest are too horrible to talk
>about...
... when I was in school, we didn't have the ritty-snitch yet, we still had to use the manually-driven Knipfler rods. Man! those Johnson bearings were a killer...
Linus

3220. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000524164855.18782.00000058@ng-cq1.aol.com>
Source record: 36987

were you ever planning on telling us how you know all this? it was obvious how
you went away for a while when asked to do so.

> "Communications Concepts" kit amp, much more honest.
>
> The last one is appropriate.
>
> Another good one would be: "Copy Cat"
>
> Here's another: "Mediocre"
>
> Or, how about: "Incontinent"
>--
>---
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>---
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

3221. Re: Houston, Ch.17

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000524165213.18782.00000060@ng-cq1.aol.com>
Source record: 36988

i dont know about stealing radios but thats a bad man on the maul because hes one of the few that can be heard here in galveston on groundwave

>
>Anybody in the Houston area have a problem with the mud ducks on channel
>17 that do all the harrassment,theft and vandalism,the one that calls
>himself the"Doctor Feelgood" and other moron that calls
>himself"Bocephus"?If interested I'll send you their names
>addresses,phone numbers,drivers license,SSN#,blood type,police
>record,etc.,etc..If you live in the Houston area and your radio has been
>stolen they are most likely the guilty party.BTW,until recently they ran
>on channel 10 till the mexicans ran em' off.
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
>
>
>
>
>
>

Best Wishes And Good DX,
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IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

3222. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000524172157.00661.00000149@ng-ct1.aol.com>
Source record: 36989

> Bill Nelson billn@spock.peak.org wrote:>You may not, and the person you are talking to may not - but the people on
>other frequencies would be cursing you. You are also generating harmonics
>that could be interfering with television reception.

This is true Bill. However, my neighbors have never said anything to me. Secondly, everytime i get "bleedover" i dont bitch about it and if i did it wouldn't do any good. This is america and people just don't care.

3223. Re: Houston, Ch.17

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: oneqck76ta@aol.comSpAmSuX
Message-ID: <20000524165744.10051.00000077@ng-bj1.aol.com>
Source record: 36990

I agree with ya there about the guy in minneapolis. I hear him once and a great while. Where is he? Is he in minneapolis or what? Cause I know a guy out thisway that does the same thing. Getss home from the bar and then keys up and plays crap on the radio and onece and a while (Not shure if the same person) He causes alot of problems with the locals. If thats what ya wana call em. =)

oneqck76ta@aol.com
http://members.aol.com/oneqck76ta

You've got '459' out of Minneapolis Minnesota and i'm back quiet!

****Hippie Freak****
http://members.aol.com/oneqck76ta/cbradio

3224. Re: PLEASE CHECK THIS OUT !!!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000524172659.09140.00000067@ng-ci1.aol.com>
Source record: 36991

>lzboyz@aol.com (LZBoyz)

>
>Oppose Unconstitutional Gun Control Laws
>
>www.i-charity.net/sw.cgi/ptn/4/tfref/23918
>
>73
>Randy
>

Thanks Randy. Spread the word.

3225. Dx Meeting Place

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: spikey <spikey1@bellatlantic.net>
Message-ID: <392C4E95.890FC24B@bellatlantic.net>
Source record: 36992

Is there a frequency where everyone on the newsgroup gets together?
If not, I think it would be alot of fun to do it..

3226. Re: Dx Meeting Place

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <EiYW4.6369$g2.77054@news.corecomm.net>
Source record: 36993

Yaa, then we can hear there crap instead of reading it !!

spikey <spikey1@bellatlantic.net> wrote in message
news:392C4E95.890FC24B@bellatlantic.net...
> Is there a frequency where everyone on the newsgroup gets together?
> If not, I think it would be alot of fun to do it..
>
>

3227. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000524175245.01581.00000080@ng-fg1.aol.com>
Source record: 36994

> i dont bitch about it and if i did it
>wouldn't do any good. This is america and people just don't care.
>
Sad.
Linus

3228. Re: Dx Meeting Place

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000524182007.26729.00000085@ng-fe1.aol.com>
Source record: 36995

yes, 27.025 am

>Is there a frequency where everyone on the newsgroup gets together?
>If not, I think it would be alot of fun to do it..

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

3229. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <MAYW4.51859$g41.2199275@news-west.usenetserver.com>
Source record: 36996

lol...

"McGovern" <doghostage@bigfoot.com> wrote in message
news:392BD135.864566BD@bigfoot.com...
> "Jail Bait"

3230. Re: COBRA 2000

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <IBYW4.51861$g41.2193864@news-west.usenetserver.com>
Source record: 36997

Don't recall any battery in a 2000...

"McGovern" <doghostage@bigfoot.com> wrote in message
news:392BD230.5C125DA2@bigfoot.com...
> Perhaps the itty bitty battery deep inside is dead... you know, the one
> that keeps the clock running while the unit is off... I dunno, I'm not a
> tech, but I used to have a 2000.
>
> Redneck Dave wrote:
> >
> > THIS IS FOR ALL YA TECHS
> > HAVE A 2000 AND THE CLOCK RESETS IT'S SELF EVERY TIME YOU TURN IT ON ANY
> > IDEAS???

3231. Re: PLEASE CHECK THIS OUT !!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <RCYW4.51865$g41.2200260@news-west.usenetserver.com>
Source record: 36998

No thanks...

"LZBoyz" <lzboyz@aol.com> wrote in message
news:20000524093150.11244.00000888@nso-fa.aol.com...
> Oppose Unconstitutional Gun Control Laws
>
> www.i-charity.net/sw.cgi/ptn/4/tfref/23918
>
> 73
> Randy

3232. Houston, Ch.17

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: picklegoat <bullmeat@my-deja.com>
Message-ID: <8gfd40$e0t$1@nnrp1.deja.com>
Source record: 37005

Anybody in the Houston area have a problem with the mud ducks on channel 17 that do all the harrassment,theft and vandalism,the one that calls himself the"Doctor Feelgood" and other moron that calls himself"Bocephus"?If interested I'll send you their names addresses,phone numbers,drivers license,SSN#,blood type,police record,etc.,etc..If you live in the Houston area and your radio has been stolen they are most likely the guilty party.BTW,until recently they ran on channel 10 till the mexicans ran em' off.

Sent via Deja.com http://www.deja.com/
Before you buy.

3233. Re: Good cb radios on auction

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Jack de Lad <jack.delad@infomail.es>
Message-ID: <8gf269$78$1@lola.ctv.es>
Source record: 37006
Cross-posted to: alt.radio.amateur,rec.radio.amateur,rec.radio.cb

```
Spam-bots, here's his email-address..
bodu@pobox.com
Spam-bots, here's his email-address..
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bodu@pobox.com

3234. Re: FS. X-FORCE XT-400

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <2pFW4.74$OU1.12195@news2.voicenet.com>
Source record: 37007

sorry i don't know how to spell "price"...my keyboard is a little sticky
from some porno sites and the "c" key sticks

"Gunsmoke" <rich@hotmail.com> wrote in message
news:MXDW4.4803$g2.62914@news.corecomm.net...
> I know your grammar and spelling stinks....LMAO
>
>
> Slim.Shady <iamslimshady@mindspring.com> wrote in message
> news:9vDW4.71$OU1.11303@news2.voicenet.com...
> > ballsmoke the amp is for sale ...Would someone not be buying it? At an
> > inflated prie?
> >
> > Aw what the hell do you know...
> >
> > "Gunsmoke" <rich@hotmail.com> wrote in message
> > news:4KxW4.4566$g2.57940@news.corecomm.net...
> > > No one said anything about buying numbnutzzz !!
> > >
> > > SlapNutz <slappy@mindspring.com> wrote in message
> > > news:yUwW4.5$F22.3199@typhoon1.ba-dsg.net...
> > > > You sound awfully jealous Ballsmoke....But he is right that is a
used
> > amp
> > > > and he is asking above new price..If you want to be an asshole and
buy
> > it
> > > > do
> > > > like Rocky said to Appolo Creed, "Go For It" !
> > > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > > news:WIvW4.4553$g2.57388@news.corecomm.net...
> > > > > You are just filled with all this great knowledge, O Mighty Slim
> > Shady!
> > > > > You
> > > > > must be one of those people they call a jack of all trades and a
> > master
> > > > of
> > > > > none...LMAO
> > > > >
> > > > >
> > > > > Slim.Shady <iamslimshady@mindspring.com> wrote in message
> > > > > news:banW4.23$1w2.8716@news3.voicenet.com...
> > > > > > damn,thats awfull steep for a used amp that you an get new for
> about

> > > > > > $375max...
> > > > > > "Ripsy" <ripsy@aol.com> wrote in message
> > > > > > news:20000522211902.23092.00000696@ng-cj1.aol.com...
> > > > > > > THIS IS A 2 SC2290'S DRIVING 4 SC2879'S.
> > > > > > > EXELLENT CONDITION. 500 WATT KEY 1000 WATT PEAK.. FAN.
> > > > > > > NEED THE CASH FOR A BIGGER ONE.
> > > > > > > $385 SHIPPED.
> > > > > > >
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3235. Re: Bozo Bucket Filling...

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <_yFW4.56$1w2.20706@news3.voicenet.com>
Source record: 37008

hey its the frick and frak show ...Griffey posts and as usual here is his Bunghole buddie
Gunsmoke 5 minutes later replying to his every post ...Talk about a jock sniffer...

"Gunsmoke" <rich@hotmail.com> wrote in message
news:w1EW4.4805$g2.63077@news.corecomm.net...
> Maybe he got tired of being a NUMB NUTZZ....HEHEHE
>
> Professor <bgriffey@kwom.com> wrote in message
> news:UWDW4.41666$g41.1844914@news-west.usenetserver.com...
> > Unfortunately... I have added several names to the Bozo bucket here and I
> > won't have to waste my time reading a bunch of insults or nonsense unless
> > they want to change there NG "handle" every five minutes like Mr.
> > Slapnuts... or is it Telstar... lol
> >
> > He's a real piece of work... Oh well, he'll get tired of changing and I'll
> > be rid of him.
> >
> >
> >
> >
>
>

3236. Re: DaveMade 16 Pill

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <1qFW4.75$OU1.11755@news2.voicenet.com>
Source record: 37009

Still trying to sell an amp someone had there Golden srewdriver in .....
"RB" <rayjr@earthlink.net> wrote in message
news:hHEW4.28409$S31.543256@newsread2.prod.itd.earthlink.net...
> Excellent condition, plenty swing or dead key, 16 pill, compitition box,
> several upgrades such as; input tuner, upgraded grounding circuit,
upgrades
> out put capacitors, quick disconnects.
>
> $900
>
>

3237. Re: Wattage...

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <UAFW4.57$1w2.20715@news3.voicenet.com>
Source record: 37010

How many years of schooling did it take for this brilliant observation?

"Professor" <bgriffey@kwom.com> wrote in message
news:c6kW4.23981$g41.1505099@news-west.usenetserver.com...
> An AM carrier has the same PEP wattage as RMS wattage with no
modulation...
> The AM PEP wattage will increase above the RMS wattage as modulation is
> added.
>
>
>
>

3238. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <RmFW4.73$OU1.12131@news2.voicenet.com>
Source record: 37011

you have not provided anything to show that you designed that amp either...
Didnt peekaboo post a picture of a narrow band amp ...What part did you
design?

"Professor" <bgriffey@kwom.com> wrote in message
news:dBDW4.41619$g41.1837972@news-west.usenetserver.com...
> No... you didn't strike a nerve... I just want to know what gives you the
> right to bash my design when you admit that you don't have one. I don't
mind
> defending discussing my design with qualified people. You have shown to
all
> here you are not one.
>
> <tnom@mucks.net> wrote in message
> news:astkis4516q57tvmtunil7o9an9ml1vs8a@4ax.com...
> > On Tue, 23 May 2000 06:07:44 -0500, "Professor" <bgriffey@kwom.com>
> > wrote:
> >
> > >Tnom... you have been nothing but a pain in the arse for as long as I
can
> > >remember. Why don't you show us all the amp that you designed so I can
> give
> > >some critique...
> >
> > Did I strike a nerve? I don't have a need for a amp. But if I did, I
> > would recruit the former Telstar engineers. They are still around
> > aren't they? You didn't kill them.....did you?
>
>
>
>
>

3239. Re: Bozo Bucket Filling...

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <ywFW4.76$OU1.12296@news2.voicenet.com>
Source record: 37012

You put him in there because he has called your Bluff about your non
existant amp..
Why not put the issue to rest and post a picture like he said? if you did
you
probably wont have to hear about it and could break his balls ...What will
your excuse be this time?
You are full of them and as usual duck the actual question....

"Professor" <bgriffey@kwom.com> wrote in message
news:UWDW4.41666$g41.1844914@news-west.usenetserver.com...
> Unfortunately... I have added several names to the Bozo bucket here and I
> won't have to waste my time reading a bunch of insults or nonsense unless
> they want to change there NG "handle" every five minutes like Mr.
> Slapnuts... or is it Telstar... lol
>
> He's a real piece of work... Oh well, he'll get tired of changing and I'll
> be rid of him.
>
>
>
>

3240. Re: linear amps in Canada?

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: kpredwolf@aol.com
Message-ID: <20000523212427.15793.00000411@ng-cq1.aol.com>
Source record: 37013

check with your local radio operators they should know some body who has some

3241. Re: power combiners for amplifiers??

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000523215235.16286.00000355@ng-md1.aol.com>
Source record: 37014

You can make your own Wilkinson power divider /splitter out of 75 ohm coax. It is the same as a harness for cophasing two antennas but has a resistive load that absorbs out-of -phase power. I agree with doc though you should not do it. Two supposedly identical amps can have a considerable difference in gain and phase shift causing a lot of power to be dissipated by the divider or in the finals of the amps. You would really be fortunate if you could find two off-the-shelf amps that are matched close enough to use like this.

3242. Re: Help with CB purchase

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000523220250.21555.00000959@ng-fe1.aol.com>
Source record: 37015

>eplacing the handheld unit with a
>regular one. I'm on a budget of course so I'm looking at the Uniden Pro 500
>series but the Cobra also looks good. I want something I can easily re-sell
>later. Any recommendations?

The Pro500 will be no less "noisy" than the handheld. The least expensive radio
that has good performance in both transmit and receive is the Uniden PC68xl.
That is the least expensive radio I will sell to my customers.

3243. Re: 2pill4pillmatch up

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000523223128.21555.00000967@ng-fe1.aol.com>
Source record: 37016

>killrwat@dwave.net >From: "Killrwatt"

> Hmmm, I would dis-agree, my radio Dead-keys @ .8 watts and swings 17 rms
>Bird Watts.... any SWR bridge I have will show an swr increase with Audio
>because of the difference in forward power

I agree, but there's a big difference calibrating an swr meter to a .8w carrier
and a 4w carrier. A BIG difference, and you should know that.

3244. Re: JO GUNN ANTENNAS ARE JUNK please buy Maco!

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000523223246.21555.00000968@ng-fe1.aol.com>
Source record: 37017

>Are you referring to signal Engineering, They made Cubical quads
>Resembling the old Hy-gain

No, this is "Lightning Antenna" in Pa.

3245. Re: Davemade and 3 pill and magnum 257 questions.

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000523222654.21555.00000963@ng-fe1.aol.com>
Source record: 37018

>So what you are saying is that Dennis Ostrowski of Lucent technologies is
>condoning illegal amp usage and also manufacturing them?

No, I did not say that, and you know that. Re-read the post. Because you test
and analyze something does not mean you condone the usage or manufacture.

>Does lucent specialize in RF ?
Not that I know of.

>Arent they a Telecom giant?
I guess, I don't keep up with what they do.

>Any moron who
>knows how to use a HP Spec analyzer can do the same thing ...

I think you've shown yourself as a moron, what's you point?

3246. FS: Astatic 10DA Mic Head

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: radiodoc37@aol.com
Message-ID: <20000523225117.04128.00001012@ng-fd1.aol.com>
Source record: 37019

FS: Astatic 10DA Mic Head, In very good condition, $35.00 Shipped
Mike

3247. FS: Cobra 19LTD II ,Like New in Box

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: radiodoc37@aol.com
Message-ID: <20000523224926.04128.00001011@ng-fd1.aol.com>
Source record: 37020

Cobra 19 LTD II , Near new condition in the box, Complete with all Hardware and paperwork.40 Channel AM CB with analog S/RF Meter, digital readout $40.00 Plus shipping

3248. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: ishutemdown7@aol.com
Message-ID: <20000523232136.25690.00001240@ng-cr1.aol.com>
Source record: 37021

>I thought I said call it the GUNSMOKE!
>Since he is always smoking the griffey's amp
>or griffey himself!!!!!!!!!!!!

Now that is the best name for the amp.

3249. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000523231902.09048.00000656@nso-cr.aol.com>
Source record: 37022

>I thought I said call it the GUNSMOKE!
>Since he is always smoking the griffey's amp
>or griffey himself!!!!!!!!!!!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

3250. Re: Anyone hamming with Atlantis???

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <8gfmjg$r1v$1@slb6.atl.mindspring.net>
Source record: 37023

<cbresnihan@my-deja.com> wrote in message
news:8geflpplg1@nnrp1.deja.com...
> Hi everyone,
> If there's anyone out there who's communicating with the Atlantis space
> shuttle, I'd be very interested in talking to you. I work for an
> Internet TV channel called SpaceWatch.com, and we are currently in the
> process of making a show about how astronauts communicate with the
> Earth via Ham Radio. If anyone's communicating with Atlantis,
> especially if you're recording it, could you please e-mail me back at
> ciara@spacewatch.com, or cbresnihan@pseudo.com. I'd be grateful for any
> information at all.
> Thanks,
> Ciara.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3251. Re: Anyone hamming with Atlantis???

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <8gfn98$7kn$1@nntp9.atl.mindspring.net>
Source record: 37024

You can record it yourself. Just tuner a scanner to 145.55 FM and use a squelch activated recorder switch. Orbits are approximately 90 minutes apart, and the length of a "communications window" ranges from 0 (orbit never crosses the horizon from you location) to 15 minutes (orbit goes directly overhead). SAREX equipped shuttle missions use a combination of voice and packet. Packet is automated and requires no intervention. Voice is on a schedule to schools (highest priority) and to Amateur operators in general (when work schedule permits and a school contact does not conflict.). You can use tracking software to determine when a pass is to occur and what the window is, but it requires your clock to be accurate, and kepelarian elements that are up to date. The keps are updated every time an orbital maneuver is executed, and on shuttle missions they can require updates to be made many times daily. The keps are used to predict where in the orbit the shuttle will be in any given moment in time.

For further assistance, contact AMSAT; www.amsat.org or the ARRL under the SAREX (Shuttle Amateur Radio Experiment) program.

Hope this helps some.

David
KD4NUE
Former AMSAT Member
Shuttle contacts on both Voice and Packet logged

<cbresnihan@my-deja.com> wrote in message
news:8geflpplg1@nnrp1.deja.com...
> Hi everyone,
> If there's anyone out there who's communicating with the Atlantis space
> shuttle, I'd be very interested in talking to you. I work for an
> Internet TV channel called SpaceWatch.com, and we are currently in the
> process of making a show about how astronauts communicate with the
> Earth via Ham Radio. If anyone's communicating with Atlantis,
> especially if you're recording it, could you please e-mail me back at
> ciara@spacewatch.com, or cbresnihan@pseudo.com. I'd be grateful for any
> information at all.
> Thanks,
> Ciara.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3252. Re: Class C...

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8gfpj8$q9n$4@bashir.peak.org>
Source record: 37025

tnom@mucks.net wrote:

: Nonsense. SSB is different than AM in the fact that a under driven
: SSB signal will make the operator sound choppy. A higher percentage

Using a class C amp, certainly. It is not very apparent with an AB
amp.

: of the total signal will be cutoff with this SSB signal. This under
: driven signal is a quick way to do a test on a amp to see if it has
: any bias. Of coarse with this under driven signal you must find a way
: to maintain the key up circuit.

My amp uses a direct keying relay - rather than the stupid rf sensing
circuit used on cheap CB linears.

--
Bill Nelson (billn@peak.org)

3253. Re: 2pill4pillmatch up

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <392b7279$0$12263$4bb17d6e@news.dwave.net>
Source record: 37026

Yep you ARE right, but i do get same results basically at any carrier level as the increase is more than nominal... I suppose some meters may be more sensitive to it.... I actually do have one meter wich will maintain a steady reading, its the Digital one sold by RadioScrap, but it resamples quite a number of times every second...

RollingRadios <rollingradios@aol.com> wrote in message news:20000523223128.21555.00000967@ng-fe1.aol.com...
> >killrwat@dwave.net >From: "Killrwatt"
>
> > Hmmm, I would dis-agree, my radio Dead-keys @ .8 watts and swings 17 rms
> >Bird Watts.... any SWR bridge I have will show an swr increase with Audio
> >because of the difference in forward power
>
> I agree, but there's a big difference calibrating an swr meter to a .8w carrier
> and a 4w carrier. A BIG difference, and you should know that.

3254. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8gfpqp$q9n$5@bashir.peak.org>
Source record: 37027

TJ1072 <tj1072@aol.com> wrote:

:>Class C is non-linear by definition regardless of how it sounds to someone's
:>ear. Look at it with a scope and you'll change your mind.

: Again, if you have people telling you numerous times that you sound really good
: then who gives a fuck what the scope says???

You may not, and the person you are talking to may not - but the people on
other frequencies would be cursing you. You are also generating harmonics
that could be interfering with television reception.

--
Bill Nelson (billn@peak.org)

3255. Re: Wattage...

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8gfq33$q9n$6@bashir.peak.org>
Source record: 37028

Bill Eitner <kd6tas@freewwweb.com> wrote:
: Dennis and I were discussing this at one point.
: I was content that the company line was all there
: was to it. Dennis convinced me otherwise. There
: are a number of different power measurement techniques
: and equations, all of which return different results.
: Some of them return results that disagree with the
: company line yet are just as scientifically based.
: When a waveform is complex it's all about the details
: and it can get more complicated than the company line
: leads you to believe. Again, if you're interested,

Peak power formulas work, regardless of the waveform - although most so-called peak power meters will only give an accurate reading for a sine wave input.

There is no valid formula for determining average power of a complex waveform (such as the voice waveform). Rough approximations can be made, but that is all. On the other hand, the average power can be measured rather easily.

--
Bill Nelson (billn@peak.org)

3256. Re: FS: Sidewinder 400 & Madison Base

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <392B76CB.7A46C0E3@-NOSPAM-hotmail.com>
Source record: 37029

Unless I'm mistaken, Ebay is an auction house. The proper header should be "FA".

Robert Ricchiuti wrote:
>
> For Sale:
>
> Eagle Sidewinder 400 AM/FM/SSB Mobile 26-28mhz Mobile
>
> Uniden Madison with external speaker and working clock with Turner +2 Mic
>
> On ebay: Look under (Classic1948: my id) under sellers auctions.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3257. Re: Lost Pictures

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <392b77d0$0$12253$4bb17d6e@news.dwave.net>
Source record: 37030

So much for your retirement :(

Gunsmoke <rich@hotmail.com> wrote in message
news:tfJW4.5187$g2.69284@news.corecomm.net...
> Here we have a picture of Slapnutzzz and Slim Shady
>
>
>

3258. Re: JO GUNN ANTENNAS ARE JUNK please buy Maco!

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <392b7181$0$12252$4bb17d6e@news.dwave.net>
Source record: 37031

OK, sorry don't know about that one...

RollingRadios <rollingradios@aol.com> wrote in message
news:20000523223246.21555.00000968@ng-fe1.aol.com...
> >Are you referring to signal Engineering, They made Cubical quads
> >Resembling the old Hy-gain
>
> No, this is "Lightning Antenna" in Pa.

3259. Re: Bozo Bucket Filling...

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <392B752F.588A72BF@-NOSPAM-hotmail.com>
Source record: 37032

Unless I'm on 19, I'm the same on the radio as I am here. Sometimes you
have to wake the truckers up, it keeps them from crashing into bridges <:

Professor wrote:
>
> No, I certainly have no problem with you. Have a good day...
>
> "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
> news:392B110F.3BCEA8C7@-NOSPAM-hotmail.com...
> > If you put me in the bucket, you'll never see me. I have only posted with
> > one name and address.
> >
> > It's very easy to put the names together... <:
> >
> > Professor wrote:
> > >
> > > Unfortunately... I have added several names to the Bozo bucket here and
> I
> > > won't have to waste my time reading a bunch of insults or nonsense
> unless
> > > they want to change there NG "handle" every five minutes like Mr.
> > > Slapnuts... or is it Telstar... lol
> > >
> > > He's a real piece of work... Oh well, he'll get tired of changing and
> I'll
> > > be rid of him.
> >
> > --
> > Unit SIX-NINE Chesapeake Bay
> > Channel 28 AM / 36 LSB

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3260. Chicago area CB shop?

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Blair Garber <blairgarber@earthlink.net>
Message-ID: <240520000237242787%blairgarber@earthlink.net>
Source record: 37033

[[This message was both posted and mailed: see
the "To," "Cc," and "Newsgroups" headers for details.]]

Any recommendations for a Chicago area CB Shop??

TIA

/Blair

3261. Re: Value of Elite linear?

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: pepper99@NOSPAM.home.com
Message-ID: <392b9941.651942780@news2.rdc1.on.wave.home.com>
Source record: 37034

>That amp is very similar to the Blue Face (Cobra, Galaxy, Magnum) 450.
>I could be wrong, but they could even have been made by the same guy.
>Those were/are very nice amps. They are full featured and offer a
>fully regulated and adjustable bias circuit and output filtering.

Ok, thanks for the info guys.

>As for its value, I would say it's worth 75% of what a new Blue Face
>450 costs if it's clean, and 50% if it's not.

Understood.. What did these units retail for new?

So, would everyone think that a fair asking price would be in the
$200.00'ish range? I'm in no huge rush to sell it, and am willing to
hold on to it untill the right offer comes along, so offering it at a
low price to sell quickly isn't a concern.

Thanx all.

Mark, Oshawa, Ontario, Canada
pepper99@NOSPAM.home.com - Remove NOSPAM to respond via Email!

3262. AlphaForce and DeltaForce

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Barbequed Chicken <squeezehack@hotmail.com>
Message-ID: <8gg7m6$51p$1@bob.news.rcn.net>
Source record: 37035

Does anyone know if the new RF Limited AlphaForce and DeltaForce radios are good?
I have read the specs.
http://www.rflimited.com/Amateur%20Radio/10%20Meter/10Meter.htm
Just wondering if anyone has hands on experience with these.

3263. Re: AlphaForce and DeltaForce

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <392baa60$0$12251$4bb17d6e@news.dwave.net>
Source record: 37036

No Idea on The Alphaforce! Do like my Deltaforce, Transmit is Damn Nice!
Recieve is great, but noisy... Mods Easy, Features are nice, only bad
thing i can say is the cheap ass glue holding the The Faceplate to the Bezel
is coming loose on mine, when it gets cold it bubbles up.......

Barbequed Chicken <squeezehack@hotmail.com> wrote in message
news:8gg7m6$51p$1@bob.news.rcn.net...
> Does anyone know if the new RF Limited AlphaForce and DeltaForce radios
are
> good?
> I have read the specs.
> http://www.rflimited.com/Amateur%20Radio/10%20Meter/10Meter.htm
> Just wondering if anyone has hands on experience with these.
>
>

3264. Re: Euro 3900

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Amps Unlimited <cbradio@hotmail.com>
Message-ID: <392bb450$0$40278@unknown>
Source record: 37037

Not hardly its junk compared to those !

EchoPlus <echoplus@aol.com> wrote in article
<20000523113722.24554.00000869@ng-fg1.aol.com>...
> There are tons of mods for this radio. It is a Galaxy, Ranger, Superstar,
etc..
> in disguise
>

3265. Re: Anyone here?

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <392BB00E.29FB1685@island.net>
Source record: 37038

Most of us in body only, I think, are here. LOL
John

Greg Miller wrote:
>
> Hello!
>
> Greg

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

3266. Re: Wattage...

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <9QOW4.45211$g41.2031979@news-west.usenetserver.com>
Source record: 37039

Agreed...

> Power definitions that are used within RF work are well
> defined. There is no company line that I know of.. What
> is, is. Even complex waveforms can be expressed by using
> the Peak formulas.

3267. Re: Car Noise Reduction

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <392BB5B4.F3717E79@island.net>
Source record: 37040

If you are a handy man build this. If it is power noise you
will not regret it...

POWER LINE NOISE FILTER
Note if the car is in need of a tune-up this filter may not
get rid of much of the ignition noise.
Here is what you do. The filter I made measures 5" long x 4"
wide x 3" high.
Lets start with a rundown of parts:- 1- 2 electrolytic
capacitors 6500 UF each at 15 to 18 working volts.
If you can find one capacitor with 12000 to 20,000UF OK but
you may need
to adjust the size of filter box. Get the Capacitors
first
because the size varies and will determine the filter box
size. my to
capacitors measure 3.25" X 1" diameter each. They
should have
a mounting bracket.

1- 1 ceramic disk.047 pf 100 V Cap.(capacitor),1
ceramic 5 pf 100v cap,
2- 1 ceramic 180 pf 100v Cap., 1 0.5 mf cap, 1
electrolytic 5mf 50v Cap.
3- 1 1.2K Ohm 5 watt resistor
4- 1 0.5" to 0.75" ID ferrite core
5- 2 chassis mount SO-239 connectors like the type
the antenna hooks on to the back of the CB.
6- 1 chassis mount fuse holder
7- 18 feet of #14 wire that is used for winding
electric motors... "magnet-wire".
8- 5/8" X 5" (length of the filter box) soft metal
round bar.
9- 1 metal project box from Radio Shack. 5" x 4" x
3"; wider if the big capacitors are larger than I mentioned
earlier
10- 12v relay like they use for fog lamps
11- 2 thick PVC or nylon washers, 1.5" in Diameter
X 3/17" thick (May have to make)
12- 6" of thin 3/4" heat shrink you can get most of
the stuff at Radio Shack or your favorite electronic
surplus.

CONSTRUCTION
We need to make a choke out of the bar, motor wire, plastic

washers and heat shrink. Cut the 5/8" bar so that it and the 2 washers fit snugly into the _length_ of the box. Drill and thread each end of the rod to take a 3/16" or #12 bolt. This is to secure the choke to each end of the box. Heat shrink the full length of the rod. Secure the plastic washers to each end of the rod. Grove one of the washers to allow the first winding to come to the top of the choke. If the washers are thick enough you can angle drill for the wire on a angle... this makes a neat exit. Now neatly, tightly and uniformly wind the wire on the rod and from washer to washer, do not overlap wire. You should get _about_ 3 layers. With a 1.5' lead out of the grooved or drilled washer and a 6" lead from the top layer tape or heat shrink the core in place, making sure that the windings _do not_ come loose. Drill the box for the screws in the rod and secure in the center, bottom of the box as close as to the bottom as the washers will let you. The core should be no less that 0.5" from the bottom.

Over the grooved washer install the SO-239 chassis mount connector; on one of the 4 screws place a solder tag. This is the_INPUT_ so mark it. Install the large capacitor(s)... they should have a mount. Install the other SO-239 chassis connector (at other end) with a solder tag to... off to one side leaving room for the fuse holder to go next to it. REMEMBER YOU HAVE TO HAVE ROOM TO GET IN TO SOLDER LEADS AND LEAVE ROOM FOR THE LID AND SIDES SO THERE ARE NO SHORTS ETC.!

Using #12 automotive wire wind as many turns through the ferrite core as passable and connect one end to the center conductor of the input connector and the other to the choke lead. Trim leads for neatness. Connect the 5 watt resistor from the center conductor to the solder tag installed earlier. If you are using 2 large capacitors connect the positive post to the IN center conductor and the negative to the grounded solder tag. Use #16 automotive wire for jumpers. Solder in place. At the other end connect the choke lead to the center of the fuse holder lead, solder. connect a #14 jumper from the other fuse lead to the _OUT_ center conductor of the other SO-239 chassis mount connector. Also connect the other large capacitor positive lead to the center conductor and other to ground (the solder tag). To the center end (between the out center conductor or + lead) and fuse holder and connect the other end of the .024pf, 5pf, 180pf, .05mf and to ground; connect the 5mf electrolytes to the same way observing polarity. THIS FILTER IS FOR A NEGATIVE GROUND CAR IF POSITIVE REVERSE THE ELECTROLYTIC POLARITIES. Try to keep the wiring as short and neat as possible. To one of the screws of the choke attach about 14" of #10 auto wire using appropriate wire connectors. SOLDER ALL CRIMP ON CONNECTORS!

INSTALLING IN CAR
Using _#10_ auto wire run a lead directly from the battery
to a spot where the lead from the filter to the CB will NOT
be any longer than 2.5 feet. If you want the system to
operate with the ignition key install the relay in a convent
place. Attach the #10 wire attached to the choke screw to a
GOOD car ground and use as short a lead as possible. NOTE
#10 wire is used not for the sake of amps but to reduce RF
loops. Resistance is considerably higher at RF than DC.

CONNECTING CB TO FILTER
After the filter has been tested, we will connect the CB to
the Filter. For wire we will use RG8/u Mini or better yet
shielded #12 pair. Use as short as a length as possible an
keep this run away from other wiring, especially parallel.
Attach a PL 259 connector to one end of the RG8 and fix to
filter output. If there is room in the back of the CB AND it
does NOT disturb ANY wiring install a chassis mount SO-239
connector for the power in and mark RED well. If this is to
difficult then run the RG8 power line to the last 1.5" of
the power cord if it pugs into the back of the set, if the
cord goes through the CB then connect and solder inside.

TIPS AND COMMENTS
I have used this in a Blazer, Caviler, and Dodge Neon, all
have been kept tuned up. With out the filter I got some
ignition noise and severe alternator and windshield wiper
noise. All was stopped with this filter. I can't stress
enough the importance of the neatness of ALL wiring and All
automotive wiring other than the filter itself; use the
proper connectors and terminals and solder ALL connections.
Crimps only let in corrosion. Where there are bare wires
that may short use heat shrink. The RG8/u mini is to insure
the noise is not picked up between the filter and CB. This
filter is not heavy enough to run a large RF amp. or linear,
the "magnet-wire" would have to be #8 or 10 wire for any
thing from 100 to 250 watt.

Good luck and any questions... ask
John

Richard Smith wrote:
>
> Anybody have any tips for reducing car noise that is received on the CB ?
>
> I am going to pick up a power line filter as a start. Should it be mounted
> in-line right before the CB power input, or at the start of the power cable
> run ? Or, should I splash out and have one at each end ?
>
> Are there any other methods to suppress noise ?
>
> Richard.

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

3268. Re: power combiners for amplifiers??

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <392B9574.E93160EA@qnet.com>
Source record: 37041

Hello Scott: Good call on the power combiners. I have used these combiners for different antenna set ups using two antennas. There work great! A little pricey but will take a lot of heat.

Jay in the Mojave

"Scott (Unit 69)" wrote:
>
> http://www.communication-concepts.com/splitcomb.htm
>
> Klyben wrote:
> >
> > I've been out of radio since about 1983, so forgive my ignorance......
> > Does anyone make/sell some sort of power combiner or matching
> > transformer that would allow you to use two or more individual amps as
> > one? IE: two 80watt boxes to get 160+
>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

3269. Re: 102" Whip Antenna

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <392BBE79.DCB34325@island.net>
Source record: 37042

I can't say with out the details of how and where the
antenna is mounted and on what kind of Vehicle.

There are two different grounding problems... DC ground and
a RF Ground loop which is ground plane related.
Cheers,
John

UTadmin wrote:
>
> Ok I am at a loss .... I have a 17' cable attached to a 102" whip and an old
> robin CB radio..... Now I have a SWR of 3 (or that is what I remember).
> My buddy posted this on some NG and they all seemed to say it was a ground
> issue ....
>
> Does this mean a LACK of ground or there is a ground connection and should
> not be one there.
>
> Ok and if it is a lack of ground issue .... what do i have to do or should
> do ta fix it.....
>
> thanks for the help ya'll
>
> Jason

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

3270. Re: COBRA 2000

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: McGovern <doghostage@bigfoot.com>
Message-ID: <392BD230.5C125DA2@bigfoot.com>
Source record: 37043

Perhaps the itty bitty battery deep inside is dead... you know, the one that keeps the clock running while the unit is off... I dunno, I'm not a tech, but I used to have a 2000.

Redneck Dave wrote:
>
> THIS IS FOR ALL YA TECHS
> HAVE A 2000 AND THE CLOCK RESETS IT'S SELF EVERY TIME YOU TURN IT ON ANY
> IDEAS???
>
>
>
> Keep on keeping on.
> David Parret
> A.K.A : THE LAWN MOWER MAN #558
>
> http://community.webtv.net/DParret/WORLDWIDERADIO

3271. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: McGovern <doghostage@bigfoot.com>
Message-ID: <392BD135.864566BD@bigfoot.com>
Source record: 37044

"Jail Bait"

:)

"Scott (Unit 69)" wrote:
>
> 'Lil Pumphouse
>
> Professor wrote:
> >
> > I need a name for my new amp design. Give me some ideas...
> > Gunsmoke came up with "intruder"... not bad.
> > How about some others.
>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

3272. Another ICECOLD Joke

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000524084951.10594.00000513@nso-cd.aol.com>
Source record: 37045

A man goes to the confessional. "Forgive me father, for I have sinned."
"What is your sin, my son?" the priest asks back.

"Well," the man starts, "I used some horrible language this week and
feel
absolutely terrible."

"When did you use this awful language?" asks the priest.

"Well, I was golfing and hit an incredible drive that looked like it was
going to go over 280 yards, but it struck a phone line that was hanging
over the fairway and fell straight down to the ground after going only
about 100 yards."

"Is that when you swore?"

"No, Father," says the man. "After that, a squirrel ran out of the
bushes
and grabbed my ball in his mouth and began to run away."

"Is THAT when you swore?" asks the Father again.

"Well, no." says the man. "You see, as the squirrel was running, an
eagle
came down out of the sky, grabbed the squirrel in his talons and began
to
fly away."

"Is THAT when you swore?" asks the amazed Priest.

"No, not yet," the man replies. "As the eagle carried the squirrel away
in
his claws, it flew over a bit of forest near the green and the squirrel
dropped my ball."

"Did you swear THEN?" asked the impatient Priest.

"No, because as the ball fell, it struck a tree, bounced through some
bushes, careened off a big rock, and rolled through a sand trap onto the
green and stopped within six inches of the hole."

Silence filled the confessional until the Priest sighed and said,

"You missed the fucking putt, didn't you?"

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

3273. Re: USA CB Radio Magazines

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000524093044.18695.00000033@ng-fb1.aol.com>
Source record: 37046

For those that were looking for CB related Mags..., besides Popular Communications which is still published, I am a staff writer for National Communications, also a current magazine available for CB & Radio Hobby buffs. There is usually 1 to 3 articles per issue on CB, the rest is related to GMRS, Scanning & Ham. Subscription info is included in the box with every new Maxon, Uniden, Midland & other CB's, or you can call 1-513-299-7226 for subsciption info. In recent issues I have reviewed the Magnum 257, Texas Ranger Base CB, Uniden PC-78LTW & others, & there are also articles on interference, mobile installs & more.....John
http://home.att.net/~advancedspec/

3274. Re: Davemade and 3 pill and magnum 257 questions.

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000524092200.18695.00000026@ng-fb1.aol.com>
Source record: 37047

If you don't need the 30W output of the Magnum you could by the 12W version
of the radio for less money. Called either the TITAN II or the Superstar 4800,
it is essentialy the same radio without the dual finals. about $150.....
http://home.att.net/~advancedspec/

3275. Re: can i use 2 linears together?

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <SJYW4.51886$g41.2201463@news-west.usenetserver.com>
Source record: 37048

Not easily with those two amps... they are not the same output or gain and trying to power combine them... you will have imbalance problems.

"Americancruiser" <americancruiser@aol.com> wrote in message news:20000524135855.03495.00000012@ng-cn1.aol.com...
> i have a texas star high drive dx 250 and a texas star dx 350. can i use them
> both together to get more watts? if so how can it be done im useing a galaxy
> 99v
> help!!! from cleveland

3276. Re: regarding my amp

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <8LYW4.51889$g41.2202312@news-west.usenetserver.com>
Source record: 37049

Certainly I don't the rights to the name professor. I'm flattered that you would use it though...

"Professor" <billding@kwom.com> wrote in message news:BWUW4.719$F22.64084@typhoon1.ba-dsg.net...
> When you show me the pornfesor has exclusive rights to the name "Professor"
> perhaps i may agree with you, otherwise it is called freedom of speech.

3277. Re: regarding my amp

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <fGYW4.51872$g41.2201291@news-west.usenetserver.com>
Source record: 37050

Nice try Numbnuts...
Do you really think I would improperly use capitalization over and over like
you did here?
Even when you tried not to spell words incorectly... you did.
I guess it's the best you could do.

"Professor" <bgriffey@kwom.cum> wrote in message
news:VFSW4.2060$Ym2.43331@typhoon2.ba-dsg.net...
> I must come clean, the amp i said i designed is not mine .. i realize i
> cannot come up with the pictures that Slapnutz wanted so i will stop the
> lieing about it. If I was able to post these pictures that would have
> cleared up any misunderstanding .. And made Slapnutz look like a jackass
but
> i cannot so he has made me lok like a fool and i want it to end. Thank You

3278. Re: power combiners for amplifiers??

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <VzYW4.51856$g41.2199019@news-west.usenetserver.com>
Source record: 37051

Yes... and remember the heat is due to losses.

"Jay in the Mojave" <jay123a@qnet.com> wrote in message
news:392B9574.E93160EA@qnet.com...
> Hello Scott: Good call on the power combiners. I have used these
> combiners for different antenna set ups using two antennas. There work
> great! A little pricey but will take a lot of heat.
>
> Jay in the Mojave
>
> "Scott (Unit 69)" wrote:
> >
> > http://www.communication-concepts.com/splitcomb.htm
> >
> > Klyben wrote:
> > >
> > > I've been out of radio since about 1983, so forgive my ignorance......
> > > Does anyone make/sell some sort of power combiner or matching
> > > transformer that would allow you to use two or more individual amps as
> > > one? IE: two 80watt boxes to get 160+
> > >
> > > --
> > > Unit SIX-NINE Chesapeake Bay
> > > Channel 28 AM / 36 LSB

3279. Re: regarding my amp

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <BGYW4.51874$g41.2188479@news-west.usenetserver.com>
Source record: 37052

```
lol...

"Gunsmoke" <rich@hotmail.com> wrote in message
news:PdUW4.5799$g2.73996@news.corecomm.net...
> Yaa, Professor's grammar suddenly took a turn for the worse..
>
> Smokey <ampkiller@usa.com> wrote in message
> news:Xf8rOXlJeUY9mFY3=2U5cJqJWg+V@4ax.com...
> > Faked headers, from bell atlantic. Headers look similar to slapnutz's
> >
> > On Wed, 24 May 2000 15:36:21 GMT, "Professor" <bgriffey@kwom.cum>
> > wrote:
> >
> > >I must come clean, the amp i said i designed is not mine .. i realize i
> > >cannot come up with the pictures that Slapnutz wanted so i will stop
the
> > >lieing about it. If I was able to post these pictures that would have
> > >cleared up any misunderstanding .. And made Slapnutz look like a
jackass
> but
> > >i cannot so he has made me lok like a fool and i want it to end. Thank
> You
> > >
> >
>
>
```

3280. Re: regarding my amp

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <oIYW4.51882$g41.2200259@news-west.usenetserver.com>
Source record: 37053

I don't think that's necessary... he's just a little kid. I'll give him the benefit of the doubt and say he probably doesn't know any better.

"JR" <jr@some.net> wrote in message news:392C0674.CC9@some.net...
> Smokey wrote:
> >
> > Faked headers, from bell atlantic. Headers look similar to slapnutz's
> >
> > On Wed, 24 May 2000 15:36:21 GMT, "Professor" <bgriffey@kwom.cum>
> > wrote:
> >
> > >I must come clean, the amp i said i designed is not mine .. i realize i
> > >cannot come up with the pictures that Slapnutz wanted so i will stop
the
> > >lieing about it. If I was able to post these pictures that would have
> > >cleared up any misunderstanding .. And made Slapnutz look like a
jackass but
> > >i cannot so he has made me lok like a fool and i want it to end. Thank
You
> > >
>
> Yep, the prof posts from usenetserver.com, the above is from
> bellatlantic.net. Hey prof, file a complaint with bellatlantic about
> this character forging your usenetserver id and posting to usenet. You
> can probably get him kicked off. Be sure and display full headers and do
> a copy and paste of all the header info in your email to
> newsadmin@bellatlantic.net
>

3281. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <JXYW4.51931$g41.2206378@news-west.usenetserver.com>
Source record: 37054

Bill is a lot like many on this NG... he makes durogatory statements and
then either disappears or can't support them. This seems to be the tactic
out here. Unfortunately, they don't seem to understand that it doesn't work
well...

"2-IR-082 Tim" <timnebo@aol.common> wrote in message
news:20000524164855.18782.00000058@ng-cq1.aol.com...
> were you ever planning on telling us how you know all this? it was obvious
how
> you went away for a while when asked to do so.
>
> > "Communications Concepts" kit amp, much more honest.
> >
> > The last one is appropriate.
> >
> > Another good one would be: "Copy Cat"
> >
> > Here's another: "Mediocre"
> >
> > Or, how about: "Incontinent"
> >--
> >---
> > -=[Bill Eitner]=-
> >
> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >and The Dark Side:
> >http://kd6tas.conk.com
> >---
> >
> >
> >
> >
> >
> >
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG

>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

3282. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <nSYW4.51902$g41.2204171@news-west.usenetserver.com>
Source record: 37055

Bill, I have openly admitted that some of the components used in my new amp
are from this business.
Maybe you'll tell us all just what kit from them you can buy to make my amp.
Look at the picture again closely and tell us...

> > "Communications Concepts" kit amp, much more honest.
> > -=[Bill Eitner]=-

3283. Re: CB Radio/HAM Shops in Ottawa ??

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Dave Holford <holford@sympatico.ca>
Message-ID: <392C6075.77780926@sympatico.ca>
Source record: 37056
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Bytown Marine

Richard Smith wrote:
>
> Does anybody know of any CB radio or HAM shops in Ottawa ?
>
> Thanks,
>
> Richard.

3284. Re: COBRA 2000

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <ofZW4.52003$g41.2211925@news-west.usenetserver.com>
Source record: 37057

I believe that the 2000 keeps the DC power supply actice even though the on-off switch has been moved to the off position. This allows for a constant DC source to power the clock. To keep this active... you must have the unit plugged in to the AC outlet at all times. Are you unplugging the unit?... or shutting off the AC power though a light switch?

> THIS IS FOR ALL YA TECHS
> HAVE A 2000 AND THE CLOCK RESETS IT'S SELF EVERY TIME YOU TURN IT ON ANY
> IDEAS???

3285. Re: super conditions right now!

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: "Patrick W." <patrickw@cei.net>
Message-ID: <X8ZW4.3$8X5.693300@typhoon.cei.net>
Source record: 37058

When I wrote that message, the conditions were this:

Sunspots = 150
Flux = 204
A index = 17
K index = 3
Aurora = 5

Now the darn A index has went up to 53!! Alot more absorbtion now, so the conditions have gotten pretty bad over the last bit.

Patrick
2AR693

"Patrick W." <patrickw@cei.net> wrote in message
news:l7WW4.2$bQ5.376887@typhoon.cei.net...
> Great conditions in arkansas right now.
>
> Over 100 contacts in 3 hours.
>
> Mostly close DX, like Texas, TN, NC, OH, IN, etc.
>
> patrick
>
>
>

3286. Re: regarding my amp

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <J1_W4.6504$g2.78988@news.corecomm.net>
Source record: 37059

LMAO = Laughing My Ass Off

Professor <bgriffey@kwom.com> wrote in message
news:fGYW4.51872$g41.2201291@news-west.usenetserver.com...
> Nice try Numbnuts...
> Do you really think I would improperly use capitalization over and over
like
> you did here?
> Even when you tried not to spell words incorectly... you did.
> I guess it's the best you could do.
>
> "Professor" <bgriffey@kwom.cum> wrote in message
> news:VFSW4.2060$Ym2.43331@typhoon2.ba-dsg.net...
> > I must come clean, the amp i said i designed is not mine .. i realize i
> > cannot come up with the pictures that Slapnutz wanted so i will stop the
> > lieing about it. If I was able to post these pictures that would have
> > cleared up any misunderstanding .. And made Slapnutz look like a jackass
> but
> > i cannot so he has made me lok like a fool and i want it to end. Thank
You
>
>
>
>
>

3287. Mictophone

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Kubwa <richardNOriSPAM@reliable-net.net.invalid>
Message-ID: <0b00f517.7cd5eb29@usw-ex0106-046.remarq.com>
Source record: 37060

What type radio is it that has all the controls in the mic.?
Are they any good ?
I have a 99 Dodge Ram and no good place to put a radio
and even less knowledge so I want to put it under the seat.
Richard

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3288. Re: power combiners for amplifiers??

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <392C5344.F4AE5558@qnet.com>
Source record: 37061

No Pro fesor, I ment Heat as in a lot of power, these noted combiners
will handle a lot of power.

The heat you speak of is I squared R loss, two different things.

Jay in the Mojave

Professor wrote:
>
> Yes... and remember the heat is due to losses.
>
> "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> news:392B9574.E93160EA@qnet.com...
> > Hello Scott: Good call on the power combiners. I have used these
> > combiners for different antenna set ups using two antennas. There work
> > great! A little pricey but will take a lot of heat.
> >
> > Jay in the Mojave
> >
> > "Scott (Unit 69)" wrote:
> > >
> > > http://www.communication-concepts.com/splitcomb.htm
> > >
> > > Klyben wrote:
> > > >
> > > > I've been out of radio since about 1983, so forgive my ignorance......
> > > > Does anyone make/sell some sort of power combiner or matching
> > > > transformer that would allow you to use two or more individual amps as
> > > > one? IE: two 80watt boxes to get 160+
> > >
> > > --
> > > Unit SIX-NINE Chesapeake Bay
> > > Channel 28 AM / 36 LSB

3289. Re: can i use 2 linears together?

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392C8E6F.EAAC7FD@oio.net>
Source record: 37062

Americancruiser,
The quick and dirty answer is , no. Combining the
output of two or more amplifiers is not a simple thing
to do, and unless there is some compelling reason to do
so, it's also sort of a very stupid thing to do. If you
want more power, buy more power. You hear lots of stories
about 'combining' amplifiers, but most of them are just
that, stories.
'Doc

3290. Re: regarding my amp

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Smokey <Ampkiller@usa.com>
Message-ID: <244sOXVAbBlKXIwu2zYUtJDt8y3f@4ax.com>
Source record: 37063

Sorry slapnuts, I don't agree with many things that the professor
post's here. But you did cross a line when you posted as him.
Posting on usenet is the same as publishing. You published an article
that was meant to look like he published it. Call your self anything
you want, don't publish something under someone else's name

On Wed, 24 May 2000 18:16:57 GMT, "Crybabies" <bgriff@kwom.cum> wrote:

>You guys make me laugh ...It is ok for the Pornfessor and his butt budie
>Gunsmoke to post pictures and put slapnutz, slim shady etc's name on them
>but someone cannot use the name professor . Sorry pal this is America.. i
>call my self professor on the cb whats your point ?
>
>> Yep, the prof posts from usenetserver.com, the above is from
>> bellatlantic.net. Hey prof, file a complaint with bellatlantic about
>> this character forging your usenetserver id and posting to usenet. You
>> can probably get him kicked off. Be sure and display full headers and do
>> a copy and paste of all the header info in your email to
>> newsadmin@bellatlantic.net
>>
>

3291. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <392C983E.67085F91@freewwweb.com>
Source record: 37064

You sound as though you believe I should be obligated to answer
to people on this newsgroup. You couldn't be more wrong.
--
2-IR-082 Tim wrote:
>
> were you ever planning on telling us how you know all this? it was obvious how
> you went away for a while when asked to do so.
>
> > "Communications Concepts" kit amp, much more honest.
> >
> > The last one is appropriate.
> >
> > Another good one would be: "Copy Cat"
> >
> > Here's another: "Mediocre"
> >
> > Or, how about: "Incontinent"
> >--
> >---
> > -=[Bill Eitner]=-
> >
> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >and The Dark Side:
> >http://kd6tas.conk.com
> >---
> >
> >
> >
> >
> >
> >
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3292. Re: Value of Elite linear?

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <392C9C74.D17073D7@freewwweb.com>
Source record: 37065

Mark Morissette wrote:
>
> >That amp is very similar to the Blue Face (Cobra, Galaxy, Magnum) 450.
> >I could be wrong, but they could even have been made by the same guy.
> >Those were/are very nice amps. They are full featured and offer a
> >fully regulated and adjustable bias circuit and output filtering.
>
> Ok, thanks for the info guys.

You're welcome.

> >As for its value, I would say it's worth 75% of what a new Blue Face
> >450 costs if it's clean, and 50% if it's not.
>
> Understood.. What did these units retail for new?

The Blue Face 450s are available now. Here
are two mail order links:

http://www.xportsrus.com/Mobile_Amps.html
Here it's $250 plus shipping.

http://www.coaxkid.com/amplist.htm
Here it's $260 plus shipping. There's
also a picture of a new one on this site:
http://www.coaxkid.com/c450.htm

> So, would everyone think that a fair asking price would be in the
> $200.00'ish range?

That's a little steep unless it's like new.

> I'm in no huge rush to sell it, and am willing to
> hold on to it untill the right offer comes along, so offering it at a
> low price to sell quickly isn't a concern.

If it's clean and you can wait, there's
a chance you'll get $200 for it. The
only problem is how to advertise it.
Out here people know what things cost.
You'd be better off auctioning it off
or selling it locally if $200 is what
you're expecting to get out of it.

> Thanx all.

Good luck.

> ---
> Mark, Oshawa, Ontario, Canada
> pepper99@NOSPAM.home.com - Remove NOSPAM to respond via Email!

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3293. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Smokey <Ampkiller@usa.com>
Message-ID: <kZMsOUR0QpjHy1Sz6kiGd1Fdy7jd@4ax.com>
Source record: 37066

Its from the Professor's post's

On 24 May 2000 20:48:55 GMT, timnebo@aol.common (2-IR-082 Tim) wrote:

>were you ever planning on telling us how you know all this? it was obvious how
>you went away for a while when asked to do so.
>
>> "Communications Concepts" kit amp, much more honest.
>>
>> The last one is appropriate.
>>
>> Another good one would be: "Copy Cat"
>>
>> Here's another: "Mediocre"
>>
>> Or, how about: "Incontinent"
>>--
>>---
>> -=[Bill Eitner]=-
>>
>>Link to A.M. Tutorial, rec.radio.cb FAQ
>>and The Dark Side:
>>http://kd6tas.conk.com
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>
>Best Wishes And Good DX,
>Tim 2-IR-082 Southern USA
>
>Hottest and Most Current 11 Meter DX News:
>HTTP://WWW.DXNEWS.DE
>
>IRDX Main Site:
>HTTP://WWW.IRDX.ORG
>
>Most Complete Source of 11 Meter Links:
>HTTP://WWW.DXZONE.COM

3294. Re: super conditions right now!

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Jason Arends <arends@sheerer.net>
Message-ID: <392C9EFF.3EEB98C0@sheerer.net>
Source record: 37067

aurora was visible in iowa last night... i quote from
www.sec.noaa.gov/forecast.html :

IIA. GEOPHYSICAL ACTIVITY SUMMARY FROM 23/2100Z TO 24/2100Z:
THE GEOMAGNETIC FIELD WAS AT ACTIVE TO SEVERE STORM LEVELS. THE
TRANSIENT OBSERVED TO PASS ACE AT 23/1625Z HERALDED THE BEGINNING OF
A COMPACT AND COMPLEX MAGNETIC STRUCTURE. A NUMBER OF STRONG
NORTHWARD TO SOUTHWARD VARIATIONS IN BZ OCCURRED THAT REACHED
EXTREMES OF -36 NT TO +30 NT. CONDITIONS IMPROVED BY 24/12Z BUT
SOLAR WIND VELOCITY REMAINS ELEVATED RESULTING IN ACTIVE TO MINOR
STORM CONDITIONS PERSISTING THROUGH LATE IN THE PERIOD. THIS
ACTIVITY IS PRESUMED TO BE ASSOCIATED WITH THE C7/1N FLARE THAT
OCCURRED AT 20/0535Z.

i've noticed increased reception here as well with this crappy little
antenna that i'm borrowing until i can buy a decent one.

~jason

"Patrick W." wrote:
>
> When I wrote that message, the conditions were this:
>
> Sunspots = 150
> Flux = 204
> A index = 17
> K index = 3
> Aurora = 5
>
> Now the darn A index has went up to 53!! Alot more absorbtion now, so the
> conditions have gotten pretty bad over the last bit.
>
> Patrick
> 2AR693

3295. cushcraft ten 3 ant

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: irondogg@webtv.net
Message-ID: <27796-392CA3DF-73@storefull-253.iap.bryant.webtv.net>
Source record: 37068

is this antenna any good on 11m ? how well does it tune up? tia-irondogg

3296. Re: cushcraft ten 3 ant

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <392C85F2.1D81AFF8@qnet.com>
Source record: 37069

Hello Iron Dog: Are talking about a Cushcraft Ten Meter, 3 Element Beam Antenna?????

If you are, yes the antenna can be modified to work on the CB channels. The Elements must be made longer, and the element spacing increased.

You will need to have the assembly manual for the Cushcraft beam antenna, and compare it to the MaCo 3 element beam antenna, and make adjustments. Beam Antennas will work pretty well even if they are not dead nuts on all the measurements. The MaCo line of antennas are known good working antennas, with proven measurements. See:

http://www.majestic-comm.com/maco/support/index.htm

This is a absolute Treasure of CB Antennas, with the assembly instructions, you won't find this much info on proven hands on and working, in all the long haired books. That people will recite.

E-Mail me if you need more help.

Jay in the Mojave

irondogg wrote:
>
> is this antenna any good on 11m ? how well does it tune up? tia-irondogg

3297. Re: Texas Star DX400 ?'s

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <392caf30$0$12250$4bb17d6e@news.dwave.net>
Source record: 37070

Ok, here is a bit of an update, this amp indeed did use SRF-2072's early in its life.... The later version went with 2290's, I'm attempting to put this fellow back in original condition (working) ... I'll probably swap the 2072's for 2290's. maybe even 2879's... Thanks for the help people!

AJazzThang <ajazzthang@cs.com> wrote in message news:20000525001758.17925.00000154@ng-fc1.news.cs.com...
> i have that same amplifier the pills used are 2SC2290'S

3298. Re: AlphaForce and DeltaForce

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <392cb1d0$0$12251$4bb17d6e@news.dwave.net>
Source record: 37071

Yep thats correct, Alpha/Delt are same, Echo, TB, etc.. I'm looking at spec sheets, The difference is mainly the lack of SSB in the Alphaforce, i'm sure its less costly also.....

Hippie Freak <oneqck76ta@aol.comSpAmSuX> wrote in message news:20000524223245.01560.00000089@ng-fg1.aol.com...
> Actualy the Alpha has the echo. Not fully shure though. The delta force has
> USB/LSB/CW/AM/FM as where the AlphaForce has just AM/FM. Other than that It is
> all the same as far as I know.
>
>
>
> oneqck76ta@aol.com
> http://members.aol.com/oneqck76ta
>
> You've got '459' out of Minneapolis Minnesota and i'm back quiet!
>
> ****Hippie Freak****
> http://members.aol.com/oneqck76ta/cbradio

3299. Re: Sigma IV "Toilet Bowl" 11 meter antenna

Newsgroup: rec.radio.cb
Date: 2000-05-24 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <392cb2fa$0$12263$4bb17d6e@news.dwave.net>
Source record: 37072

Hate to say ir but they are less costly brand new.....

Jon <toomuchstuff@pobox.com> wrote in message
news:EYTW4.28355$T41.688078@newsread1.prod.itd.earthlink.net...
> Excellent, customized Spanish-copy version of the original Avanti/Antenna
> Specialists Sigma IV CB antenna. Much heavier-duty version than the
> original. Modified with extra overlap of radiator sections and heavy duty
> gamma match for high power. Antenna effortlessly handles continous feed of
> more than 1200 watts with no SWR problems and can survive undamaged in
> sustained winds of 50-60 mph. Used, but clean and ready to go- not a
rebuild
> project. This was my personal antenna for a year back when I had a station
> set up. Contact me via toomuchstuff@pobox.com for inquiries, details, etc.
> These antennas, and the like are no longer available.
>
> Asking $100.00 I am in the Van Nuys, CA area. The antenna can be
> disassembled and shipped UPS at buyer's expense.
>
>

3300. Need Recommendation/WTB

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: blaque@my-deja.com
Message-ID: <blaque-2405001959040001@dialup-166.90.86.149.chicago1.level3.net>
Source record: 37073

I'm looking for suggestions on a good power mic (and
where to buy it online, if you happpen to know):

I've got a Midland 77-115 and an old (but dependable)
Wilson antennae. So far, so good. I'd like to complete
the set with a good, durable power mic with multiple
sound effect feature.

Ideas? Recos? Please drop me an e-mail.

-- Thanks --
Jessi
blaque@my-deja.com

3301. Re: super conditions right now!

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: kpredwolf@aol.com
Message-ID: <20000524202712.01579.00000099@ng-co1.aol.com>
Source record: 37074

we have not had any conditions today here in washington but it all comes in around evening time that is my favorite dx not as many people

3302. CB Shop In/Near Chicago?

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: blaque@my-deja.com
Message-ID: <blaque-2405002003180001@dialup-166.90.86.149.chicago1.level3.net>
Source record: 37075

Can anyone recommend a good CB shop (retail and/or
repair) in the Chicago area? North or north suburban
area would be ideal. Please e-mail me.

-- Thanks --
Jessi
blaque@my-deja.com

3303. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000524212625.02451.00000167@ng-cr1.aol.com>
Source record: 37076

>grtpmpkin32@aol.com

>Sad.
>Linus

Yes. But true.

3304. Re: CB Radio/HAM Shops in Ottawa ??

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: magnus@arnprior.com
Message-ID: <392c7c60.7620569@news.bellglobal.com>
Source record: 37077
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

On Wed, 24 May 2000 11:15:58 -0400, "Richard Smith"
<rsmith@planeteer.com> wrote:

>Does anybody know of any CB radio or HAM shops in Ottawa ?

Wackid Radio? I think most people order from Durham.
Not sure if Rock Mallin sells HAM stuff.
Doug

3305. Re: CB Shop In/Near Chicago?

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000524215111.25064.00000142@ng-cp1.aol.com>
Source record: 37078

>Can anyone recommend a good CB shop (retail and/or
>repair) in the Chicago area? North or north suburban
>area would be ideal.

Real World Electronics, Monee, Il

3306. IMAX 2000

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: cujo1k@cs.comnospam
Message-ID: <20000524215528.03519.00000092@ng-cn1.news.cs.com>
Source record: 37079

I just slapped an IMAX 2000 on the side of the house. What a difference
for E-mail remove nospam

3307. Re: AlphaForce and DeltaForce

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000524220245.25064.00000144@ng-cp1.aol.com>
Source record: 37080

> No Idea on The Alphaforce! Do like my Deltaforce, Transmit is Damn Nice!
>Recieve is great, but noisy... Mods Easy, Features are nice

Alpha is same as Delta less the echo.

3308. Re: AlphaForce and DeltaForce

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: oneqck76ta@aol.comSpAmSuX
Message-ID: <20000524223245.01560.00000089@ng-fg1.aol.com>
Source record: 37081

Actualy the Alpha has the echo. Not fully shure though. The delta force has USB/LSB/CW/AM/FM as where the AlphaForce has just AM/FM. Other than that It is all the same as far as I know.

oneqck76ta@aol.com
http://members.aol.com/oneqck76ta

You've got '459' out of Minneapolis Minnesota and i'm back quiet!

****Hippie Freak****
http://members.aol.com/oneqck76ta/cbradio

3309. Re: can i use 2 linears together?

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: SlapNutz <SlapNutz@SlapNutz.com>
Message-ID: <IW%W4.19239$m7.3097390@news1.rdc2.tx.home.com>
Source record: 37082

I'm sorry guy's. When I sit down at the cumputer whil wearing womens panties, I get kinda goofy. I must admit I am a loser.

3310. Re: COBRA 2000

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <JW%W4.19241$m7.3097390@news1.rdc2.tx.home.com>
Source record: 37083

I have a 2000 and it doesn't have a battery. Mine keeps perfect time all the time.

3311. Re: regarding my amp

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: SlapNutz <SlapNutz@SlapNutz.com>
Message-ID: <IW%W4.19240$m7.3097390@news1.rdc2.tx.home.com>
Source record: 37084

Im sorry guy's. When I am sitting at my cumputer and wearing womens panties on my head, I get kind goofy. I admit, I am a loser.

3312. Re: Help with CB purchase

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: ssb139q@aol.com
Message-ID: <20000524231100.10269.00000140@ng-bk1.aol.com>
Source record: 37085

HI

If you can I highly highly recomend you try to get an SSB/AM CB even if it is a used one.
You are authorized to use 12 PEP watts in SSB mode rather than the 4 watts in am mode, Also since your transmitting on the sideband you will have increased range.

3313. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <9d1X4.105$1w2.33486@news3.voicenet.com>
Source record: 37086

kinda like you and the pictures of your amp...You should take your own
advise

"Professor" <bgriffey@kwom.com> wrote in message
news:JXYW4.51931$g41.2206378@news-west.usenetserver.com...
> Bill is a lot like many on this NG... he makes durogatory statements and
> then either disappears or can't support them. This seems to be the tactic
> out here. Unfortunately, they don't seem to understand that it doesn't
work
> well...
>

3314. Re: Texas Star DX400 ?'s

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: ajazzthang@cs.com
Message-ID: <20000525001758.17925.00000154@ng-fc1.news.cs.com>
Source record: 37087

i have that same amplifier the pills used are 2SC2290'S

3315. Re: super conditions right now!

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: Matt <doormatt@NOSPAMbigpond.com>
Message-ID: <3t3X4.3994$c5.5919@newsfeeds.bigpond.com>
Source record: 37088

Bloody excellent conditions downunder as well - spoke with Israel so that wasn't to bad! Local skip is pretty hectic as well - just starting to die off but for a while I was getting damn near the whole of Aust rolling in (no wonder my antenna is all crumpled up). Heard a fair bit from your side of the world as well, nothing crash hot with the exception of this Alaska station who was doing his best to break my antenna!

--

Matt

Patrick W. <patrickw@cei.net> wrote in message news:l7WW4.2$bQ5.376887@typhoon.cei.net...
> Great conditions in arkansas right now.
>
> Over 100 contacts in 3 hours.
>
> Mostly close DX, like Texas, TN, NC, OH, IN, etc.
>
> patrick
>
>
>

3316. Re: NC/Virginia FRS Test. May 24

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <20000525061602.26392.00000005@ng-fh1.aol.com>
Source record: 37089

>On Wednesday, I will be driving along the route indicated below. I'll be
>scanning FRS channels 1 to 7 the entire time.

>On Wednesday, I will be driving along the route indicated below. I'll be
>scanning FRS channels 1 to 7 the entire time.

<< With the amount of traffic
on the road these days, I believe that it could become an alternative to
CB. Lets just try to remember that this is a FAMILY radio and watch our
manners. >>

I was pleasantly surprised to hear how many stations were using FRS along the Interstate in Virginia. Much more than the last time I scanned while driving. However, I could not engage any of them in conversation--even while travelling the same direction and with good signal strength. One lady told her companion, "A trucker is trying to talk to us."

Nothing like a good assumption, even if false!

I had better luck from a vantage point 1,000 feet above Roanoak. The entire city was spread below me. I caused a "pile up" on channel 4. Everyone wanted to talk to me. Some were in the city, and others were 10-12 miles away. The key was announcing my location. Once I did, folks jumped in to make contact. I think it's so that they could brag to their friends how far they talked on the radio.

QRM

3317. Re: Anyone hamming with Atlantis???

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <392d00c2.87055644@news.idsi.net>
Source record: 37090

On Wed, 24 May 2000 00:53:26 -0400, "David Little"
<dalite01@sprynet.com> wrote:

>You can record it yourself. Just tuner a scanner to 145.55 FM and use a
>squelch activated recorder switch. Orbits are approximately 90 minutes
>apart, and the length of a "communications window" ranges from 0 (orbit
>never crosses the horizon from you location) to 15 minutes (orbit goes
>directly overhead). SAREX equipped shuttle missions use a combination of
>voice and packet.

There is no more shuttle SAREX missions. The ISS will have ham gear
onboard later this year.

> Packet is automated and requires no intervention. Voice
>is on a schedule to schools (highest priority) and to Amateur operators in
>general (when work schedule permits and a school contact does not
>conflict.). You can use tracking software to determine when a pass is to
>occur and what the window is, but it requires your clock to be accurate, and
>kepelarian elements that are up to date. The keps are updated every time an
>orbital maneuver is executed, and on shuttle missions they can require
>updates to be made many times daily.

Depending on how many orbital moves are made....

> The keps are used to predict where in
>the orbit the shuttle will be in any given moment in time.

>For further assistance, contact AMSAT; www.amsat.org or the ARRL under the
>SAREX (Shuttle Amateur Radio Experiment) program.
>
>Hope this helps some.

>David
>KD4NUE
>Former AMSAT Member
>Shuttle contacts on both Voice and Packet logged

><cbresnihan@my-deja.com> wrote in message
>news:8geflpplg1@nnrp1.deja.com...
>> Hi everyone,
>> If there's anyone out there who's communicating with the Atlantis space
>> shuttle, I'd be very interested in talking to you. I work for an
>> Internet TV channel called SpaceWatch.com, and we are currently in the
>> process of making a show about how astronauts communicate with the
>> Earth via Ham Radio. If anyone's communicating with Atlantis,
>> especially if you're recording it, could you please e-mail me back at
>> ciara@spacewatch.com, or cbresnihan@pseudo.com. I'd be grateful for any

>> information at all.
>> Thanks,
>> Ciara.
>>
>>
>> Sent via Deja.com http://www.deja.com/
>> Before you buy.
>
>

3318. Re: AlphaForce and DeltaForce

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000525070750.17066.00000002@ng-fq1.aol.com>
Source record: 37091

Brainfart........ I meant to say ......
Alpha is the same as Delta less the SSB/CW. Yesterday was a long day.

3319. Re: power combiners for amplifiers??

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <eV7X4.55517$g41.2389856@news-west.usenetserver.com>
Source record: 37092

Ah... OK

"Jay in the Mojave" <jay123a@qnet.com> wrote in message
news:392C5344.F4AE5558@qnet.com...
> No Pro fesor, I ment Heat as in a lot of power, these noted combiners
> will handle a lot of power.
>
> The heat you speak of is I squared R loss, two different things.
>
> Jay in the Mojave
>
> Professor wrote:
> >
> > Yes... and remember the heat is due to losses.
> >
> > "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> > news:392B9574.E93160EA@qnet.com...
> > > Hello Scott: Good call on the power combiners. I have used these
> > > combiners for different antenna set ups using two antennas. There work
> > > great! A little pricey but will take a lot of heat.
> > >
> > > Jay in the Mojave
> > >
> > > "Scott (Unit 69)" wrote:
> > > >
> > > > http://www.communication-concepts.com/splitcomb.htm
> > > >
> > > > Klyben wrote:
> > > > >
> > > > > I've been out of radio since about 1983, so forgive my
ignorance......
> > > > > Does anyone make/sell some sort of power combiner or matching
> > > > > transformer that would allow you to use two or more individual
amps as
> > > > > one? IE: two 80watt boxes to get 160+
> > > >
> > > > --
> > > > Unit SIX-NINE Chesapeake Bay
> > > > Channel 28 AM / 36 LSB

3320. Re: Texas Star DX400 ?'s

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <QY7X4.56044$g41.2391376@news-west.usenetserver.com>
Source record: 37093

You can not use those three transistors interchangably without changing some other components. If you do only change the transistors... the amp may work but will probably have awful efficiency... maybe as low as 25-30%. The other components that need to be changed involve impedance matching.

"Killrwatt" <killrwat@dwave.net> wrote in message
news:392caf30$0$12250$4bb17d6e@news.dwave.net...
> Ok, here is a bit of an update, this amp indeed did use SRF-2072's early
> in its life.... The later version went with 2290's, I'm attempting to
> put this fellow back in original condition (working) ... I'll probably
> swap the 2072's for 2290's. maybe even 2879's... Thanks for the help
> people!
>
>
> AJazzThang <ajazzthang@cs.com> wrote in message
> news:20000525001758.17925.00000154@ng-fc1.news.cs.com...
> > i have that same amplifier the pills used are 2SC2290'S
>
>

3321. Re: Value of Elite linear?

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: pepper99@NOSPAM.home.com
Message-ID: <392d0bd6.62438457@news2.rdc1.on.wave.home.com>
Source record: 37094

> http://www.coaxkid.com/amplist.htm
> Here it's $260 plus shipping. There's
> also a picture of a new one on this site:
> http://www.coaxkid.com/c450.htm

Not quite the same, but similar wattage, which I would guess would
mean similar price.

> If it's clean and you can wait, there's
> a chance you'll get $200 for it. The
> only problem is how to advertise it.
> Out here people know what things cost.
> You'd be better off auctioning it off
> or selling it locally if $200 is what
> you're expecting to get out of it.

It's going on an auction site shortly, as soon as I get the pics out
of my digital camera.

Thanks for the info.

Mark, Oshawa, Ontario, Canada
pepper99@NOSPAM.home.com - Remove NOSPAM to respond via Email!

3322. Re: Anyone hamming with Atlantis???

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <392d0079.86983265@news.idsi.net>
Source record: 37095

No one is hamming with the shuttle, they no longer carry the ham
gear (SAREX) onboard. The ISS will have ham gear though...

On Wed, 24 May 2000 00:42:41 -0400, "David Little"
<dalite01@sprynet.com> wrote:

>
><cbresnihan@my-deja.com> wrote in message
>news:8geflpplg1@nnrp1.deja.com...
>> Hi everyone,
>> If there's anyone out there who's communicating with the Atlantis space
>> shuttle, I'd be very interested in talking to you. I work for an
>> Internet TV channel called SpaceWatch.com, and we are currently in the
>> process of making a show about how astronauts communicate with the
>> Earth via Ham Radio. If anyone's communicating with Atlantis,
>> especially if you're recording it, could you please e-mail me back at
>> ciara@spacewatch.com, or cbresnihan@pseudo.com. I'd be grateful for any
>> information at all.
>> Thanks,
>> Ciara.
>>
>>
>> Sent via Deja.com http://www.deja.com/
>> Before you buy.
>
>

3323. Re: cushcraft ten 3 ant

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0b12e7a9.e872afac@usw-ex0102-084.remarq.com>
Source record: 37096

I think the maco 3 is the same as the old high gain 3...if
memory serves me well

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3324. Re: IMAX 2000

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <01192b78.e907eb6c@usw-ex0102-084.remarq.com>
Source record: 37097

>I just slapped an IMAX 2000 on the side of the house. What a
difference

your lucky you didn't break it.

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3325. Re: IMAX 2000

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: paul bauer <paulb@powerweb.net>
Message-ID: <Iw9X4.1309$ed7.292758@homer.alpha.net>
Source record: 37098

what were you using before?

"Cujo" <cujo1k@cs.comnospam> wrote in message
news:20000524215528.03519.00000092@ng-cn1.news.cs.com...
> I just slapped an IMAX 2000 on the side of the house. What a difference
> for E-mail remove nospam

3326. Re: COBRA 2000

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: McGovern <doghostage@bigfoot.com>
Message-ID: <392D28C4.939EE1B7@bigfoot.com>
Source record: 37099

Just thought that might be *an* answer (however wrong) since computers use internal batteries to keep the clock going even when the machine is off and/or unplugged. Sorry if it sounded like I knew what I was talking about. :)

TW wrote:
>
> I have a 2000 and it doesn't have a battery. Mine keeps perfect time all the
> time.

3327. Re: IMAX 2000

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: slapper <slapper@slap.com>
Message-ID: <fL9X4.20087$m7.3244585@news1.rdc2.tx.home.com>
Source record: 37100

I just slapped a guy for being stupid. What a difference. For e-mail, just slap yourself.

Cujo <cujo1k@cs.comnospam> wrote in message news:20000524215528.03519.00000092@ng-cn1.news.cs.com...
> I just slapped an IMAX 2000 on the side of the house. What a difference
> for E-mail remove nospam

3328. Value of a device....

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: femaster1@my-deja.com
Message-ID: <8gjb3q$80v$1@nnrp1.deja.com>
Source record: 37101

I recent came across a device made by LLOYD'S. It is an AM/FM/40-Channel CB Monitor. The model number is N713. The device operates on either AC or DC power. Back and sides of case are made of a leather or vinal covered cardboard. Looks to be about from the late 70's? I can't find a date on it anywhere. Back cover flips upward, and when closed, is held in place by two straps with snaps on them. Device is in fair to good condition.

Anybody have any idea what something like this might be worth? Might anybody possibly be interested in purchasing it?

Thanks,
Power House - 823
Northern Michigan

http://www.geocities.com/femaster1/cbpage/

Sent via Deja.com http://www.deja.com/
Before you buy.

3329. Re: Texas Star DX400 ?'s

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <392d3133$0$12253$4bb17d6e@news.dwave.net>
Source record: 37102

Yes Professor, Thanks, I did know that, Actually 2290's are pretty close
to the 2072's won't take much at all, The 2879's would be a bit more to it,
but still not too bad....

Thanks

Professor <bgriffey@kwom.com> wrote in message
news:QY7X4.56044$g41.2391376@news-west.usenetserver.com...
> You can not use those three transistors interchangably without changing
some
> other components. If you do only change the transistors... the amp may
work
> but will probably have awful efficiency... maybe as low as 25-30%. The
other
> components that need to be changed involve impedance matching.
>
> "Killrwatt" <killrwat@dwave.net> wrote in message
> news:392caf30$0$12250$4bb17d6e@news.dwave.net...
> > Ok, here is a bit of an update, this amp indeed did use SRF-2072's
early
> > in its life.... The later version went with 2290's, I'm attempting
to
> > put this fellow back in original condition (working) ... I'll probably
> > swap the 2072's for 2290's. maybe even 2879's... Thanks for the help
> > people!
> >
> >
> > AJazzThang <ajazzthang@cs.com> wrote in message
> > news:20000525001758.17925.00000154@ng-fc1.news.cs.com...
> > > i have that same amplifier the pills used are 2SC2290'S
> >
> >
>
>
>
>

3330. Re: regarding my amp

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <y2aX4.7590$g2.87242@news.corecomm.net>
Source record: 37103

The truth will set you free !!

SlapNutz <SlapNutz@SlapNutz.com> wrote in message
news:IW%W4.19240$m7.3097390@news1.rdc2.tx.home.com...
> Im sorry guy's. When I am sitting at my cumputer and wearing womens
panties
> on my head, I get kind goofy. I admit, I am a loser.
>
>

3331. Re: AlphaForce and DeltaForce

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <392d317b$0$12248$4bb17d6e@news.dwave.net>
Source record: 37104

Glad to hear others have those days to!

:)

RollingRadios <rollingradios@aol.com> wrote in message
news:20000525070750.17066.00000002@ng-fq1.aol.com...
> Brainfart........ I meant to say ......
> Alpha is the same as Delta less the SSB/CW. Yesterday was a long day.

3332. WTB MACO 5/8 Ground Plane

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: Michael <Dixieboy1@email.msn.com>
Message-ID: <f4dqis8ou62s2eup4kr845cai29b14o1jo@4ax.com>
Source record: 37105

Hi All,

I want to purchase a new MACO 5/8 Ground Plane and would like to
know who has the best price delivered to me in SW Florida.

I'm ready to buy TODAY so send meyour price.

Also, want to buy a newer crank up Tower, 30-40 ' tal.

Thanks,

Mike FL

3333. AMP - Tweak help NEEDED

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: trout <trout1000@squonk.net>
Message-ID: <epnqis8r2fjm4fv2jk2g4j3qoa70lo494k@4ax.com>
Source record: 37106

I'm thinking about getting the 667V and need all help possible.

I'd like for it to be "improved" without killing the life of the AMP.

I've heard all speak of better PLL's.

What can be done to this amp and please explain the existing
parts and the ones used to replace them.

I'm not looking for higher power, I can always buy a larger amp,
I'm looking for a better performing amp.

Better caps, resistors, or other parts ???

All help is greatly appreciated.

3334. Callsign..???

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: jareda@ez-net.com
Message-ID: <392d36a4.86364790@news2.ez-net.com>
Source record: 37107

I am brand-spanking new to the Radio world.. I am still working on forms and what not. I guess I'm confused. Does the FCC asign me a callsign? Or do I apply for one? How do I get a callsign?

Pablo

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

3335. Re: Callsign..???

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <JbbX4.52732$681.1080121@news-east.usenetserver.com>
Source record: 37108

"Pablo" wrote in message ....
> I am brand-spanking new to the Radio world.. I am still working on
> forms and what not. I guess I'm confused. Does the FCC asign me a
> callsign? Or do I apply for one? How do I get a callsign?

No callsigns needed for CB radio... you just make up your own handle... to get a Ham Callsign, you'l need a license from the FCC... a simple written exam (for the technician class license) will get you started. Many here are Hams, and still involved with CB radio.. after all, radio's what we enjoy!

Practice exams are available on-line at http://www.qrz.com and several other sites. To take an actual exam you'll have to get in touch with your local FCC Volunteer Examiner group (fee for exam is $6.75, I believe). Go to W5YI or the ARRL online to find a VE group near you.

Once licensed (free), the FCC will assign you your 1st callsign (free)... you may then apply for a Vanity Callsign (what you can get is limited by your license class) at a charge of $14 (presently). Licenses are good for 10 years, and renewable without re-examination (Vanity calls have a renewal fee.. also $14, presently)

3336. Re: Callsign..???

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: Brad <ka8tok@NOSPAM.four-way.net>
Message-ID: <0qfqis47brhcngvjd76rgop6mp42grb310@4ax.com>
Source record: 37109

Callsign for Amateur radio requires you to pass a test then the FCC assigns
you one. For CB you don't need one to operate it here in the US.

On Thu, 25 May 2000 14:21:29 GMT, jareda@ez-net.com (Pablo) wrote:

>I am brand-spanking new to the Radio world.. I am still working on
>forms and what not. I guess I'm confused. Does the FCC asign me a
>callsign? Or do I apply for one? How do I get a callsign?
>
>Pablo
>
>
>-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
>http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
>-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

3337. Re: COBRA 2000

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: ah549@chebucto.ns.ca
Message-ID: <392d41e3.103308823@news.seimac>
Source record: 37110

You may have a bad solder joint somewhere in the power supply section
and when you turn it on, you are trying to get current that is not
there. You could also have a transitor or a capacitor going bad in
the power supply as well. Or you could have a bad (or leaky)
capacitor after your power switch so when you first turn it on, the
capacitor has to charge up. first, I would change the large capacitor
in the power supply section.

Greg

>THIS IS FOR ALL YA TECHS
>HAVE A 2000 AND THE CLOCK RESETS IT'S SELF EVERY TIME YOU TURN IT ON ANY
>IDEAS???
>
>
>
>
>
>Keep on keeping on.
>David Parret
>A.K.A : THE LAWN MOWER MAN #558
>
>
>
>http://community.webtv.net/DParret/WORLDWIDERADIO
>
>
>
>
>
>
>
>
>
>

3338. Re: AMP - Tweak help NEEDED

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <15b10523.6a858ea5@usw-ex0107-055.remarq.com>
Source record: 37111

its best to leave that amp alone. its already trashy and not
much you can do to help it...

dave

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3339. Re: Value of a device....

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <11ff8e2c.6bc03b6e@usw-ex0107-055.remarq.com>
Source record: 37112

I know the radio your talking about....I bought some of them for
resale back in the early 70's...only paid 12-14 dollars for them
new....and if I remember right they wern't worth that....

Dave
KG5XR
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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3340. Re: Callsign..-should have explained better

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: jareda@ez-net.com
Message-ID: <392d4c8d.91974960@news2.ez-net.com>
Source record: 37113

On Thu, 25 May 2000 14:21:29 GMT, jareda@ez-net.com (Pablo) wrote:

>I am brand-spanking new to the Radio world.. I am still working on
>forms and what not. I guess I'm confused. Does the FCC asign me a
>callsign? Or do I apply for one? How do I get a callsign?
>
>Pablo
>
I'm sorry, maybe I should have explained better. THis is for a GMRS
license right now.. FCC sent me form 159 and asks for a callsign or
FCC ID. Do I need a callsign for a GMRS license? or do they just
assign me some sort of ID?

Thanks for the help,

Pablo

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

3341. <<Conditions are Good>>

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <ozcX4.7719$g2.88397@news.corecomm.net>
Source record: 37114

The conditions are really good out there. The way my radio is dialed in and especially using Professor's new amp, I should be heard in all of the 50 states. Listen for me on channel 19. I'm the one with the real loud clear sounding radio.

3342. Re: Callsign..-should have explained better

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: McGovern <doghostage@bigfoot.com>
Message-ID: <392D544D.7686F17@bigfoot.com>
Source record: 37115

For GMRS info, try:
http://www.provide.net/~prsg/license.htm

Pablo wrote:
>
> On Thu, 25 May 2000 14:21:29 GMT, jareda@ez-net.com (Pablo) wrote:
>
> >I am brand-spanking new to the Radio world.. I am still working on
> >forms and what not. I guess I'm confused. Does the FCC asign me a
> >callsign? Or do I apply for one? How do I get a callsign?
> >
> >Pablo
> >
> I'm sorry, maybe I should have explained better. THis is for a GMRS
> license right now.. FCC sent me form 159 and asks for a callsign or
> FCC ID. Do I need a callsign for a GMRS license? or do they just
> assign me some sort of ID?
>
> Thanks for the help,
>
> Pablo
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

3343. Re: Mictophone

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: pushrod02b@aol.com
Message-ID: <20000525125141.26045.00000036@ng-cu1.aol.com>
Source record: 37116

Richard,
Do you have the 40/20/40 bench seat? I have a 95 Dodge and would be happy to tell you about a perfect "no holes" mount for a CB.

3344. Re: Callsign..???

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: Jeff VE3NVY <aj713@hwcn.org>
Message-ID: <Pine.GSO.4.05.10005251324100.9201-100000@james.hwcn.org>
Source record: 37117

license you dont need no stinking licence just b elike everybody else and be a pirate here we go back to the 20 meter pirate resolution did w eever get that solve don here?

ha h a hahahahahaha ha

******My space bar is fubar!!! please bear with me hope to have it fixed soon *****

jeff
aj713@hwcn.org -- or--
ve3nvy@rac.ca

3345. Re: <<Conditions are Good>>

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: Crackhead <craker@crack.com>
Message-ID: <ssdX4.1369$F22.109070@typhoon1.ba-dsg.net>
Source record: 37118

And 2 balls on your neck

"Gunsmoke" <rich@hotmail.com> wrote in message
news:ozcX4.7719$g2.88397@news.corecomm.net...
> The conditions are really good out there. The way my radio is dialed in
and
> especially using Professor's new amp, I should be heard in all of the 50
> states. Listen for me on channel 19. I'm the one with the real loud clear
> sounding radio.
>
>

3346. winds

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <05ae35d2.21c433e2@usw-ex0101-006.remarq.com>
Source record: 37119

we had 100 mph winds here last night...sure glad I wasn't on the
lake..

anyone have any good storys about getting blown off the water?

Dave
On the banks of Beautiful Bull Shoales Lake
Ark/Mo State Line
http://www.geocities.com/TheTropics/Island/4371/index.html

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3347. Re: regarding my amp

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: Smokey <ampkiller@usa.com>
Message-ID: <WV4tOQE+jLP6VZ4LW8uyVIWaYPzI@4ax.com>
Source record: 37120

Faked Headers, this guy is using a cable modem from home.com. His
proxy server appears to be in Garland, Texas. Same headers as TW's

On Thu, 25 May 2000 02:08:40 GMT, "SlapNutz" <SlapNutz@SlapNutz.com>
wrote:

>Im sorry guy's. When I am sitting at my cumputer and wearing womens panties
>on my head, I get kind goofy. I admit, I am a loser.
>

3348. Re: Callsign..???

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392D68E1.A4AB8775@oio.net>
Source record: 37121

Pablo,
If you mean on the CB band, there are no call signs.
You just make something up.
If your talking about the ham bands, then your issued
a call sign by the FCC when you pass a test. After passing
a license examination, you can also apply for a particular
call sign, if it isn't already issued.
'Doc

3349. Re: <<Conditions are Good>>

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <BOdX4.7790$g2.88906@news.corecomm.net>
Source record: 37122

Your name fits you well, only a crackhead could come up with something
like that. Keep your sleeves down your track marks are showing...HAVE A NICE
DAY !!

Crackhead <craker@crack.com> wrote in message
news:ssdX4.1369$F22.109070@typhoon1.ba-dsg.net...
> And 2 balls on your neck
>
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:ozcX4.7719$g2.88397@news.corecomm.net...
> > The conditions are really good out there. The way my radio is dialed in
> and
> > especially using Professor's new amp, I should be heard in all of the 50
> > states. Listen for me on channel 19. I'm the one with the real loud
clear
> > sounding radio.
> >
> >
>
>

3350. Re: Value of a device....

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392D6A2D.215CC66E@oio.net>
Source record: 37123

femaster1,
I'm not familiar with the device you have, but it
sounds like something from about that era. Most devices
like that are not exactly the 'best' performing things
you can find. Probably isn't worth 'useing', but may
have some collector value...
'Doc

3351. Re: regarding my amp

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <pPdX4.7793$g2.88725@news.corecomm.net>
Source record: 37124

Good to know !!

Smokey <ampkiller@usa.com> wrote in message
news:WV4tOQE+jLP6VZ4LW8uyVIWaYPzI@4ax.com...
> Faked Headers, this guy is using a cable modem from home.com. His
> proxy server appears to be in Garland, Texas. Same headers as TW's
>
> On Thu, 25 May 2000 02:08:40 GMT, "SlapNutz" <SlapNutz@SlapNutz.com>
> wrote:
>
> >Im sorry guy's. When I am sitting at my cumputer and wearing womens
panties
> >on my head, I get kind goofy. I admit, I am a loser.
> >
>

3352. Re: AMP - Tweak help NEEDED

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392D696E.E28F8EE6@oio.net>
Source record: 37125

trout,
It isn't just a matter of replacing parts with 'better'
parts. In some cases it would require re-designing the
amplifier completely. I think you woould be better off buying
or finding an amplifier that was 'good' to start with.
'Doc

3353. Re: winds

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0aff46d0.27f0d65b@usw-ex0102-084.remarq.com>
Source record: 37126

damn, I done posted this to the wrong group.. sorry, I do a
bass fishing group also...

dave

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3354. Re: winds

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <VFeX4.7796$g2.89338@news.corecomm.net>
Source record: 37127

It's ok this time but don't let it happen again.....LOL

hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote in message
news:0aff46d0.27f0d65b@usw-ex0102-084.remarq.com...
> damn, I done posted this to the wrong group.. sorry, I do a
> bass fishing group also...
>
> dave
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

3355. Re: Callsign..???

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: McGovern <doghostage@bigfoot.com>
Message-ID: <392D7913.C2C57D27@bigfoot.com>
Source record: 37128

Jeff VE3NVY wrote:
>
> ******My space bar is fubar!!! please bear with me hope to have it fixed
> soon *****
>

Sorry to post off-topic, but... Jeff, if you have a second-hand store like Goodwill nearby that happens to sell old computer stuff, you might look for a keyboard there. In fact, here in Austin, we have a "Goodwill Computer Center," which has nothing but secon-hand PC & Mac equipment. I got a Dell keyboard there for five bucks.

3356. 321 Amplifier Forsale

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: "Mr. 137" <ac137NOacSPAM@iwvisp.com.invalid>
Message-ID: <1e74d4c9.066c7827@usw-ex0103-024.remarq.com>
Source record: 37129

Unknown HAM Amplifier make w/ "321" Printed on face plate
- has (4) 8950 Sweep tubes and extra 8950 tube
- with a 4 watt carrier amp has 200 watt input (adjustable with
plate tuner on rear of unit for max
output)

$225.00 obo

137

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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3357. Re: can i use 2 linears together?

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: lumberjack79@webtv.net
Message-ID: <574-392D793F-12@storefull-233.iap.bryant.webtv.net>
Source record: 37130

In my mobile, I am running close to 3 grand, I'm driving a Golden Eagle 500 into a Sweet 16. So the answer is yes you can drive an amp but you just got to know how to drive it.

3358. Re: Cobra 5 pin wiring for 148 GTL

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: lumberjack79@webtv.net
Message-ID: <573-392D7A1B-43@storefull-233.iap.bryant.webtv.net>
Source record: 37131

What kind of mic? and yes a bad wire can make you loose audio.

3359. Re: Get an I-MAX2000

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: lumberjack79@webtv.net
Message-ID: <573-392D7878-42@storefull-233.iap.bryant.webtv.net>
Source record: 37132

I've had an I-MAX2000 up in my pine tree for about 10 months now and I personally think that I-MAX2000's are the king of antennas.

3360. Misc.items for sale

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: canfield <canfield@scci.net>
Message-ID: <siqvp1g7o187@corp.supernews.com>
Source record: 37133

Have the following for sale:

Heath 2 meter linear Model VL-1180.With 20 watts in you get 75 watts out.(recently tested it.) Can be mod. for SSB. Excellent working condition. Have been using it
daily. No manual.
Have always had excellent signal reports. Asking $50.00 plus shipping.

4 6146B tubes. Two are Raytheon, one is by Sylvania and 0ne by RCA. All 4test very strong. Were hardly used.Also have a 6146A by GE.
Asking $15.00 each.

(2) 807, one by National Union and one by GE. Tested. Are very strong. Very few hours use if any.
Asking $8.00 each

Telefunk Tubes NIB
(18) ECL80 $8.00 ;(1) EF41 $9.00; (6) EF80 $6.50; (3) EBF80 $7.00. The boxes are still sealed with the plastic.

Knight Allied Radio 6-W-6 HFL
70.7 volt line transformer. New still in box and wrap.
Primary 70.7 volt line
Secondary 4-8-16 ohms 24 watts
Number on Box: 62G079
8.00 plus shipping

Cornell-Dubilier AA FB 5020
2000 MFD 50WV
2.00 plus shipping

HP 415D SWR Meter
works on AC and DC.
In excellent condition. Works.
Used in microwave transmissions.
Asking $25.00 plus shipping

Also the following NOS tubes for Sale:
6KZ8 @ 1.50, 6HZ6 @ 1.50, 6CG8 @ 2.50 ,6EJ7 @ 1.50,(2) 6AW8 @ 2.50ea., 2AV2 @ 1.00, 6FQ7 @ 4.00, 6BZ6 @ 2.00, 6CM7 @ 1.50 ea., 6AT6 1.00ea., 12HG7 @ 3.00 ea., 6AV6 @ 1.50ea., (9) 6CL6 3.00ea., (3) 50C5 @ 2.00 ea., 6BN6@ 1.50 ea., (4) 0B2 @ 2.00 ea., (6) 6197 @1.00 ea., (2) 5763@ 4.00 ea.,(4) 5636@ 3.50 ea.
Plus shipping on all tubes.

All reasonable offers considered. Thanks for the read.

Thanks
Bill KF4PGU

3361. Re: winds

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <392D7D69.CEF8906@-NOSPAM-hotmail.com>
Source record: 37134

A couple of years ago, we had an east wind for several days. The tide went
out on the Chesapeake Bay and didn't return for a day and a half. Boats
in the marinas were hanging by their moorings...

hillbillydave wrote:
>
> we had 100 mph winds here last night...sure glad I wasn't on the
> lake..
>
> anyone have any good storys about getting blown off the water?
>
> Dave
> On the banks of Beautiful Bull Shoales Lake
> Ark/Mo State Line
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3362. Re: winds

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <25fc8a41.11fa854c@usw-ex0103-024.remarq.com>
Source record: 37135

glad I have a good supply of antenna's....I figure several of
them hit the ground last night..

dave

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3363. Re: can i use 2 linears together?

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <392D7F76.43DA5B20@-NOSPAM-hotmail.com>
Source record: 37136

I'm sure a four into an eight sounds like a broadcast studio. lol!

Tiger Stadium Lover wrote:
>
> In my mobile, I am running close to 3 grand, I'm driving a Golden Eagle
> 500 into a Sweet 16. So the answer is yes you can drive an amp but you
> just got to know how to drive it.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3364. Re: Callsign..???

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <392D7DE3.16447428@-NOSPAM-hotmail.com>
Source record: 37137

It's hard to find a good XT keyboard these days. <:

McGovern wrote:
>
> Jeff VE3NVY wrote:
> >
> > ******My space bar is fubar!!! please bear with me hope to have it fixed
> > soon *****
> >
>
> Sorry to post off-topic, but... Jeff, if you have a second-hand store
> like Goodwill nearby that happens to sell old computer stuff, you might
> look for a keyboard there. In fact, here in Austin, we have a "Goodwill
> Computer Center," which has nothing but secon-hand PC & Mac equipment. I
> got a Dell keyboard there for five bucks.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3365. For Sale : Kenwood TS430S

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: dannyshaver@my-deja.com
Message-ID: <8gk1mdpvc1@nnrp1.deja.com>
Source record: 37138

For Sale: Kenwood TS430S, General Coverage Transmit and Receive. AM and SSB filters. Excellent electronically, good cosmetically. Comes with mobile mike. $425.00 plus shipping OBO. e-mail to n5nbk@nortexinfo.net

Sent via Deja.com http://www.deja.com/
Before you buy.

3366. Re: IMAX 2000

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <XwfX4.39815$_I1.285693@typhoon.kc.rr.com>
Source record: 37139

I attempted to buy a IMAX 2000 from Henshaws in K.C. and they told me that production was suspended for awhile...something about them breaking really easy...anyone heard of this problem???(for real)

Thanks

Ron

629 Kansas City Moblie Lower 38

In article <01192b78.e907eb6c@usw-ex0102-084.remarq.com>, hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote:
>
>>I just slapped an IMAX 2000 on the side of the house. What a
>difference
>
>
>your lucky you didn't break it.
>
>dave
>
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
>The fastest and easiest way to search and participate in Usenet - Free!
>

3367. Re: CB Antenna Questions

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: lumberjack79@webtv.net
Message-ID: <573-392D7B16-44@storefull-233.iap.bryant.webtv.net>
Source record: 37140

If your swr is ok there will be no problem, but as for antennas. In my moblie I use a Wilson 5000 and for my base I use a I-MAX2000 and I would never go back to a Antron-99.

3368. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000525155640.16989.00000083@ng-fq1.aol.com>
Source record: 37141

i feel if you make comments stating you know something as fact you should at least show proof or loose all credibility, which is just what you did

>You sound as though you believe I should be obligated to answer
>to people on this newsgroup. You couldn't be more wrong.
>--
>2-IR-082 Tim wrote:
>>
>> were you ever planning on telling us how you know all this? it was obvious
>how
>> you went away for a while when asked to do so.
>>
>> > "Communications Concepts" kit amp, much more honest.
>> >
>> > The last one is appropriate.
>> >
>> > Another good one would be: "Copy Cat"
>> >
>> > Here's another: "Mediocre"
>> >
>> > Or, how about: "Incontinent"
>> >--
>> >--
>> > -=[Bill Eitner]=-
>> >
>> >Link to A.M. Tutorial, rec.radio.cb FAQ
>> >and The Dark Side:
>> >http://kd6tas.conk.com
>> >--
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>>
>> Best Wishes And Good DX,
>> Tim 2-IR-082 Southern USA
>>
>> Hottest and Most Current 11 Meter DX News:
>> HTTP://WWW.DXNEWS.DE
>>
>> IRDX Main Site:
>> HTTP://WWW.IRDX.ORG

>>
>> Most Complete Source of 11 Meter Links:
>> HTTP://WWW.DXZONE.COM
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>--
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
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IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

3369. tuner inside

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: waterbug <waterbug@hawaii.rr.com>
Message-ID: <gQfX4.13657$XW1.117094@typhoon.hawaii.rr.com>
Source record: 37142

I notice on dave made amps, there is NO tuner(s) but on all other amps there is tuners? why is that?

3370. Re: AMP - Tweak help NEEDED

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000525160830.16989.00000086@ng-fq1.aol.com>
Source record: 37143

if your looking for a cleaner better amp go with the texas star500. same number
of output transistors and less likely to see any problems. the only thing that
may be neccesarry to upgrade it is add a thicker power wire in place of the
ones in it. its a good amp.

>
> I'm thinking about getting the 667V and need all help possible.
>
> I'd like for it to be "improved" without killing the life of the AMP.
>
> I've heard all speak of better PLL's.
>
> What can be done to this amp and please explain the existing
> parts and the ones used to replace them.
>
> I'm not looking for higher power, I can always buy a larger amp,
> I'm looking for a better performing amp.
>
> Better caps, resistors, or other parts ???
>
> All help is greatly appreciated.
>
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>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

3371. Re: Value of a device....

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000525161510.16989.00000090@ng-fq1.aol.com>
Source record: 37144

so basicly your saying you dont know anything about it and not sure what its worth. why did you even answer?

>Subject: Re: Value of a device....
>From: W5LZ w5lz@oio.net
>Date: 5/25/00 11:00 AM Pacific Daylight Time
>Message-id: <392D6A2D.215CC66E@oio.net>
>
>
>
>femaster1,
> I'm not familiar with the device you have, but it
>sounds like something from about that era. Most devices
>like that are not exactly the 'best' performing things
>you can find. Probably isn't worth 'useing', but may
>have some collector value...
> 'Doc
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

3372. Re: Value of a device....

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: Crackhead <craker@crack.com>
Message-ID: <A3gX4.1387$F22.114010@typhoon1.ba-dsg.net>
Source record: 37145

He was doing just the same thing you are doing by replying to him ..."why did you even answer?" sound familiar

"2-IR-082 Tim" <timnebo@aol.common> wrote in message news:20000525161510.16989.00000090@ng-fq1.aol.com...
> so basicly your saying you dont know anything about it and not sure what its
> worth. why did you even answer?
>
> >Subject: Re: Value of a device....
> >From: W5LZ w5lz@oio.net
> >Date: 5/25/00 11:00 AM Pacific Daylight Time
> >Message-id: <392D6A2D.215CC66E@oio.net>
> >
> >
> >
> >femaster1,
> > I'm not familiar with the device you have, but it
> >sounds like something from about that era. Most devices
> >like that are not exactly the 'best' performing things
> >you can find. Probably isn't worth 'useing', but may
> >have some collector value...
> > 'Doc
> >
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

3373. Re: AMP - Tweak help NEEDED

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <392D89F2.828532E1@-NOSPAM-hotmail.com>
Source record: 37146

I think a couple of folks just bashed Texas Star. Maybe they have something
better in mind? I've never had a problem with a Texas Star. Now the Boomers...

2-IR-082 Tim wrote:
>
> if your looking for a cleaner better amp go with the texas star500. same number
> of output transistors and less likely to see any problems. the only thing that
> may be neccesarry to upgrade it is add a thicker power wire in place of the
> ones in it. its a good amp.
>
> >
> > I'm thinking about getting the 667V and need all help possible.
> >
> > I'd like for it to be "improved" without killing the life of the AMP.
> >
> > I've heard all speak of better PLL's.
> >
> > What can be done to this amp and please explain the existing
> > parts and the ones used to replace them.
> >
> > I'm not looking for higher power, I can always buy a larger amp,
> > I'm looking for a better performing amp.
> >
> > Better caps, resistors, or other parts ???
> >
> > All help is greatly appreciated.
> >
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>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
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>
> IRDX Main Site:

> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3374. Re: newbie needs antenna/mounting advice

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: John Frantz <shittohell@hotmail.com>
Message-ID: <8gk4l2$s6e$1@nnrp1.deja.com>
Source record: 37147

In article <39253EF9.C30EE419@oio.net>,
W5LZ <w5lz@oio.net> wrote:
>
>
> Jason,
> With your stated choices, a 'lip' mount on the hood is
> probably the way to go. Although, a magnet mount would
> work just as well. No matter what you do with a mag-mount,
> if it's left on long enough, it will damage the paint.
> Just for information only, a hole in the roof is no big
> deal if/when you trade your Blazer. If you don't want to
> have the hole 'filled', mount a cell-phone antenna there.
> That should -increase- the blazer's value.
> 'Doc
>

Doc, agreed on the roof mount. Good point about the cell phone
antenna.

Jason,
Assuming you have modest metal working skills I'll suggest another
option. Driving through D/FW a while back a saw a pretty good setup on
an S-10 Blazer that might be of interest to you. The owner had
fabricated an antenna mount out of a piece of plate steel and fitted it
in the back liftgate jamb.

John Frantz
shittohell@hotmail.com
ICQ#38244824

Sent via Deja.com http://www.deja.com/
Before you buy.

3375. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: Crackhead <craker@crack.com>
Message-ID: <12gX4.1386$F22.113928@typhoon1.ba-dsg.net>
Source record: 37148

Something like the professor when he was pressed on showing actual pictures
of his amp.....
"2-IR-082 Tim" <timnebo@aol.common> wrote in message
news:20000525155640.16989.00000083@ng-fq1.aol.com...
> i feel if you make comments stating you know something as fact you should
at
> least show proof or loose all credibility, which is just what you did
>
> >You sound as though you believe I should be obligated to answer
> >to people on this newsgroup. You couldn't be more wrong.
> >--
> >2-IR-082 Tim wrote:
> >>
> >> were you ever planning on telling us how you know all this? it was
obvious
> >how
> >> you went away for a while when asked to do so.
> >>
> >> > "Communications Concepts" kit amp, much more honest.
> >> >
> >> > The last one is appropriate.
> >> >
> >> > Another good one would be: "Copy Cat"
> >> >
> >> > Here's another: "Mediocre"
> >> >
> >> > Or, how about: "Incontinent"
> >> >--
> >> >--
> >> > -=[Bill Eitner]=-
> >> >
> >> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >> >and The Dark Side:
> >> >http://kd6tas.conk.com
> >> >--
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> >>
> >> Best Wishes And Good DX,
> >> Tim 2-IR-082 Southern USA

> >>
> >> Hottest and Most Current 11 Meter DX News:
> >> HTTP://WWW.DXNEWS.DE
> >>
> >> IRDX Main Site:
> >> HTTP://WWW.IRDX.ORG
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> >> HTTP://WWW.DXZONE.COM
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> > -=[Bill Eitner]=-
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> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

3376. WTB Eimac 3CX1200A7 or 3CX1000A7

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8gk2cj$3t9u$1@newssvr03-int.news.prodigy.com>
Source record: 37149

Looking for Eimac two 3CX1200A7's or one 3CX10,000A7. Must be full output tubes.

KRS

3377. Re: Callsign..???ATTN: Tim 2-IR-082

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392D9326.F9D621ED@oio.net>
Source record: 37150

your wrong doc. listen to 27555usb and then say there are no
callsigns.

73

tim 2-IR-082

ps check the www.dxnews.de to see also

>
I don't have to check Tim, I know that there are no 'official'
call signs, as issued by a governing authority. If your talking
the call signs issued by an unofficial source, a club, then sure,
just like I said to start with, you make one up, just as they are
doing.
'Doc

3378. Re: Callsign..???ATTN: Tim 2-IR-082

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000525170256.17906.00000053@ng-co1.aol.com>
Source record: 37151

hi doc, do you always respond to private mail via the newsgroup like this? must have had your mind on hotdogs and hamburgers. i forgive you, after all who could be angry at a jolly fat man like yourself.

>
>your wrong doc. listen to 27555usb and then say there are no
>callsigns.
>
>73
>
>tim 2-IR-082
>
>ps check the www.dxnews.de to see also
>
>>
> I don't have to check Tim, I know that there are no 'official'
>call signs, as issued by a governing authority. If your talking
>the call signs issued by an unofficial source, a club, then sure,
>just like I said to start with, you make one up, just as they are
>doing.
> 'Doc
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

3379. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000525170424.17906.00000054@ng-co1.aol.com>
Source record: 37152

i seen the pics, didnt you?

>Something like the professor when he was pressed on showing actual pictures
>of his amp.....

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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HTTP://WWW.DXZONE.COM

3380. Re: AMP - Tweak help NEEDED

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0d85ed6e.5b8a9902@usw-ex0105-034.remarq.com>
Source record: 37153

I don't have a problem with the texas star rigs...i think they
are one of the better ones out there, its just that the 667 is a
real bleeder, much more so than a 500

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3381. Re: IMAX 2000

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <166e0d68.5c130b96@usw-ex0105-034.remarq.com>
Source record: 37154

didn't know that henshaw's was still around....thought that they
were Vid Com now

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3382. Re: Value of a device....

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392D9436.534CB769@oio.net>
Source record: 37155

2-IR-082 Tim,
Because I was trying to give what little help I could. As I understand it, thats one of the purposes of this NG. I do admit that as a difinitive answer, it wans't much, but it was made with good intentions, and hopefully, may be of some use. Can you say the same about your posting?
'Doc

3383. Re: tuner inside

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392D9638.4651837D@oio.net>
Source record: 37156

waterbug wrote:
>
> I notice on dave made amps, there is NO tuner(s) but on all other amps there
> is tuners? why is that?

I take fot granted that what you are calling a 'tuner' is
actually a tuned circuit on the output of the amplifier. They
are not the same things. Also, if there is no tuned circuit on
the output, it means that all amplified signals into the amplifier
and those generated in the amplifier are being radiated. Those
things are called harminics and parasitics, and are what is
usually called 'splatter', and are 'normal' for broadbanded, non-
filtered amplifiers.
Before people start having 'fits', I am not picking on 'Dave-
Made' amplifiers. Any amplifier made using this type output will
also be 'dirty'. Thats not just my opinion, thats physics. Don't
blame me, blame God for making it that way.
'Doc

3384. Re: Mictophone

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: Kubwa <richardNOriSPAM@reliable-net.net.invalid>
Message-ID: <0b585d5a.a2e80921@usw-ex0102-013.remarq.com>
Source record: 37157

Yes I do...because the dog doesn't like Bucket seats.
Go ahead Tell Me all you know.
I will be glad to listen.
E-Mail is just fine.
Richard

In article <20000525125141.26045.00000036@ng-cu1.aol.com>,
pushrod02b@aol.com (Pushrod02b) wrote:
>Richard,
>Do you have the 40/20/40 bench seat? I have a 95 Dodge and
would be happy to
>tell you about a perfect "no holes" mount for a CB.
>
>

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3385. Re: Callsign..???ATTN: Tim 2-IR-082

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392D9C7C.F5D74C38@oio.net>
Source record: 37158

2-IR-082 Tim,
No, I don't always respond publically, to private
email, except in cases where I think it may do some good.
Or, where requested not to.
'Doc

3386. Re: can i use 2 linears together?

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8gk6ko$1fisl$1@fu-berlin.de>
Source record: 37159

What size alternator?

--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Tiger Stadium Lover" <lumberjack79@webtv.net> wrote in message
news:574-392D793F-12@storefull-233.iap.bryant.webtv.net...
> In my mobile, I am running close to 3 grand, I'm driving a Golden Eagle
> 500 into a Sweet 16. So the answer is yes you can drive an amp but you
> just got to know how to drive it.
>

3387. Re: AMP - Tweak help NEEDED

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <392D9D4F.C8C7DB99@-NOSPAM-hotmail.com>
Source record: 37160

That damn driver stage. Can it be put on a switch to bypass it?

hillbillydave wrote:
>
> I don't have a problem with the texas star rigs...i think they
> are one of the better ones out there, its just that the 667 is a
> real bleeder, much more so than a 500
>
> dave
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3388. Re: IMAX 2000

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <392D9C9D.13B06CBD@-NOSPAM-hotmail.com>
Source record: 37161

Reports that the sections loosen and shear out from rocking in the wind.
Seems they used brass instead of stainless for this coupling. >-: I know
of two that needed replacement for this.

rgray@kc.rr.com wrote:
>
> I attempted to buy a IMAX 2000 from Henshaws in K.C. and they told me that
> production was suspended for awhile...something about them breaking really
> easy...anyone heard of this problem???(for real)
>
> Thanks
>
> Ron
>
> 629 Kansas City Moblie Lower 38
>
> In article <01192b78.e907eb6c@usw-ex0102-084.remarq.com>, hillbillydave
> <davesNOdaSPAM@oztech.com.invalid> wrote:
> >
> >>I just slapped an IMAX 2000 on the side of the house. What a
> >difference
> >
> >
> >your lucky you didn't break it.
> >
> >dave
> >
> >
> >* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> >The fastest and easiest way to search and participate in Usenet - Free!
> >

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3389. Re: Callsign..???

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: Jeff VE3NVY <aj713@hwcn.org>
Message-ID: <Pine.GSO.4.05.10005251740200.3861-100000@james.hwcn.org>
Source record: 37162

if i had an xt then i would need a xt keyboard lamo

On Thu, 25 May 2000, Scott (Unit 69) wrote:

> It's hard to find a good XT keyboard these days. <:
>
> McGovern wrote:
> >
> > Jeff VE3NVY wrote:
> > >
> > > ******My space bar is fubar!!! please bear with me hope to have it fixed
> > > soon *****
> > >
> >
> > Sorry to post off-topic, but... Jeff, if you have a second-hand store
> > like Goodwill nearby that happens to sell old computer stuff, you might
> > look for a keyboard there. In fact, here in Austin, we have a "Goodwill
> > Computer Center," which has nothing but secon-hand PC & Mac equipment. I
> > got a Dell keyboard there for five bucks.
>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB
>
>

jeff
aj713@hwcn.org -- or--
ve3nvy@rac.ca

3390. Re: Value of Elite linear?

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <392DA027.A04890FB@freewwweb.com>
Source record: 37163

Mark Morissette wrote:
>
> > http://www.coaxkid.com/amplist.htm
> > Here it's $260 plus shipping. There's
> > also a picture of a new one on this site:
> > http://www.coaxkid.com/c450.htm
>
> Not quite the same, but similar wattage, which I would guess would
> mean similar price.

Very similar design too. My last post
to this thread describes the similarities
and states that your amp may very well
have been the predecessor to the amp
noted above.

> > If it's clean and you can wait, there's
> > a chance you'll get $200 for it. The
> > only problem is how to advertise it.
> > Out here people know what things cost.
> > You'd be better off auctioning it off
> > or selling it locally if $200 is what
> > you're expecting to get out of it.
>
> It's going on an auction site shortly, as soon as I get the pics out
> of my digital camera.
>
> Thanks for the info.

Good luck.

> ---
> Mark, Oshawa, Ontario, Canada
> pepper99@NOSPAM.home.com - Remove NOSPAM to respond via Email!

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3391. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <392DA08B.1FD0F47F@freewwweb.com>
Source record: 37164

Your feelings are irrelevant.
--
2-IR-082 Tim wrote:
>
> i feel if you make comments stating you know something as fact you should at
> least show proof or loose all credibility, which is just what you did
>
> >You sound as though you believe I should be obligated to answer
> >to people on this newsgroup. You couldn't be more wrong.
> >--
> >2-IR-082 Tim wrote:
> >>
> >> were you ever planning on telling us how you know all this? it was obvious
> >how
> >> you went away for a while when asked to do so.
> >>
> >> > "Communications Concepts" kit amp, much more honest.
> >> >
> >> > The last one is appropriate.
> >> >
> >> > Another good one would be: "Copy Cat"
> >> >
> >> > Here's another: "Mediocre"
> >> >
> >> > Or, how about: "Incontinent"
> >> >--
> >> >---
> >> > -=[Bill Eitner]=-
> >> >
> >> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >> >and The Dark Side:
> >> >http://kd6tas.conk.com
> >> >---
> >> >
> >> >
> >> >
> >> >
> >> >
> >> >
> >>
> >> Best Wishes And Good DX,
> >> Tim 2-IR-082 Southern USA
> >>
> >> Hottest and Most Current 11 Meter DX News:

> >> HTTP://WWW.DXNEWS.DE
> >>
> >> IRDX Main Site:
> >> HTTP://WWW.IRDX.ORG
> >>
> >> Most Complete Source of 11 Meter Links:
> >> HTTP://WWW.DXZONE.COM
> >
> >
> >--
> >--
> > -=[Bill Eitner]=-
> >
> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >and The Dark Side:
> >http://kd6tas.conk.com
> >--
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> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3392. Re: AMP - Tweak help NEEDED

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <392DA39B.9B59CAFC@freewwweb.com>
Source record: 37165

Texas Star uses high quality parts, so that's not a problem.

I would get the 500 rather than the 667. The output is the
same in both amps, and getting rid of the driver stage increases
reliability.

I would get the R version rather than the V version since the
variable pot on the V is a common failure.

I would add a fan to the heatsink side of the amp. All the
Texas Star amps that use 2879 transistors run hot without a
fan.

That's about all there is to it. There are other mods floating
around, but they are aimed at increasing output rather than
increasing reliability.
--
trout wrote:
>
> I'm thinking about getting the 667V and need all help possible.
>
> I'd like for it to be "improved" without killing the life of the AMP.
>
> I've heard all speak of better PLL's.
>
> What can be done to this amp and please explain the existing
> parts and the ones used to replace them.
>
> I'm not looking for higher power, I can always buy a larger amp,
> I'm looking for a better performing amp.
>
> Better caps, resistors, or other parts ???
>
> All help is greatly appreciated.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3393. Re: AMP - Tweak help NEEDED

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: Barbequed Chicken <squeezehack@hotmail.com>
Message-ID: <8gk896rui1@bob.news.rcn.net>
Source record: 37166

Texas Star 500 and a modulator, don't need the driver, turn off the
modulator. Sweet setup.
P.S. Texas Stars are good amps. ;-)

"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
news:392D9D4F.C8C7DB99@-NOSPAM-hotmail.com...
> That damn driver stage. Can it be put on a switch to bypass it?

3394. Re: IMAX 2000

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <PQhX4.40395$_I1.286970@typhoon.kc.rr.com>
Source record: 37167

Ok Dave....

The store sign still says Henshaws..however I do think that they are DBA Vid Com now...Henshaws was from the older days when they had 2 stores in the KC metro area.....:)

Ron

629 Kansas City Moblie LSB 38

In article <166e0d68.5c130b96@usw-ex0105-034.remarq.com>, hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote:
>didn't know that henshaw's was still around....thought that they
>were Vid Com now
>
>dave
>
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
>The fastest and easiest way to search and participate in Usenet - Free!
>

3395. Re: SS 3900HPG with roger beep. Turn beep off and on?

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: tramd300@aol.com
Message-ID: <20000525183711.12492.00000092@ng-df1.aol.com>
Source record: 37168

Don't know for sure if this is the same unit you have, but according to the CB Secrets book, you need to remove C-134
You may be able to put a switch in line using the capacitor to turn the beep on/off.
hope this helps you...

** Don't shake my tree if you don't like what comes down**
Life is too short... Enjoy the ride...
{{:-})> <({-:}}

3396. Re: AMP - Tweak help NEEDED

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <tejX4.8502$g2.92351@news.corecomm.net>
Source record: 37169

Yaaa, lower the carrier of your radio.

Lowrider667 <lowrider667@aol.com> wrote in message
news:20000525200506.24673.00000072@ng-da1.aol.com...
> hey 69 texas stars are junk my friend got a brand new galaxy 99 and a
new
> 667V from cb world exit 109 off 95 . on my bird meter with a 500 watt
slug .
> the amp dead keyed at 300 watts and went back to 150 bird watts when i
talked .
> his antenna is a wilson 1000 roof mount . is there any help for his set up
.
> thanks 667 in maryland is out

3397. SBE radio repair

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: The Traveler <blacktop@asphalt.com>
Message-ID: <392DC02B.207124CA@asphalt.com>
Source record: 37170

Greetings all,

Does anyone know of a competent repairperson that is familiar with
SBE equipment? The closer this individual or firm is to central
California, the better. TIA.

--

Support your local Search and Rescue Unit - get lost.

3398. >>>What's Wrong<<<

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <xckX4.8519$g2.92747@news.corecomm.net>
Source record: 37171

What is going on out here? No one is fighting or calling anyone names. Is everyone ..ok?

3399. Re: FS:GOLDEN EAGLE 150 AMP

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: Rickster <wrcgeh@fidnet.com>
Message-ID: <392dd07b_2@skycache-news.fidnet.com>
Source record: 37172

amp is sold ..thanks

3400. Re: tuner inside

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: Ipo Camacho <ac137@iwvisp.comNOSPAM>
Message-ID: <sirkqnkvo1104@corp.supernews.com>
Source record: 37173

Hello Waterbgug. AC gone.
"waterbug" <waterbug@hawaii.rr.com> wrote in message
news:gQfX4.13657$XW1.117094@typhoon.hawaii.rr.com...
> I notice on dave made amps, there is NO tuner(s) but on all other amps
there
> is tuners? why is that?
>
>

3401. Re: AMP - Tweak help NEEDED

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: trout <trout1000@squonk.net>
Message-ID: <c10sisga5174o4s4584b5fr3ioi6iojdio@4ax.com>
Source record: 37174

>Texas Star uses high quality parts, so that's not a problem.
>I would get the 500 rather than the 667. The output is the
>same in both amps, and getting rid of the driver stage increases
>reliability.
>I would get the R version rather than the V version since the
>variable pot on the V is a common failure.
>I would add a fan to the heatsink side of the amp. All the
>Texas Star amps that use 2879 transistors run hot without a
>fan.
>That's about all there is to it. There are other mods floating
>around, but they are aimed at increasing output rather than
>increasing reliability.

I guess this seems a reasonable response along with Tim's.
I will need the variable power feature - long story.

The Texas Star 500HDV is what we are talking about ?

3402. Re: >>>What's Wrong<<<

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <IGkX4.8526$g2.93509@news.corecomm.net>
Source record: 37175

10-4 over and out

WPBROCK3RD <wpbrock3rd@aol.com> wrote in message
news:20000525212806.08138.00000130@ng-fc1.aol.com...
> >What is going on out here? No one is fighting or calling anyone names. Is
> >everyone ..ok?
>
> well I gave up on you jerks when you started talking about my Buddy 667
and his
> butt stomp'n truck, I figured you really didn't have an amp or a raido and
just
> hung out on this thing all day stirring up trouble. anyone knows that the
> fellows in MD have it going on, and you mud ducks are still watching your
CB's
> like TV's until the coast is clear. 10-4

3403. Re: winds

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: "Martin D. or Tunisia G. WADE" <mdwade@mobiletel.com>
Message-ID: <392DDC74.7CDC@mobiletel.com>
Source record: 37176

hillbillydave wrote:
>
> damn, I done posted this to the wrong group.. sorry, I do a
> bass fishing group also...
>
> dave
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!
A Bad fishing is better than a good day at work, OK!

3404. Re: tuner inside

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: $$$BIG_MONEY$$$ <bigmanmoneyNObiSPAM@yahoo.com.invalid>
Message-ID: <08ce67e1.aab1a545@usw-ex0105-034.remarq.com>
Source record: 37177

WaterBug when are we going to Gary's house $$$BIG MONEY$$$ Got
Down.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3405. Re: <<Conditions are Good>>

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8gkod3$5m1@journal.concentric.net>
Source record: 37178

Smoke, I think your smoking "Crackhead" I run around the city all day and have yet to hear you on 19.

"Gunsmoke" <rich@hotmail.com> wrote in message news:ozcX4.7719$g2.88397@news.corecomm.net...
> The conditions are really good out there. The way my radio is dialed in and
> especially using Professor's new amp, I should be heard in all of the 50
> states. Listen for me on channel 19. I'm the one with the real loud clear
> sounding radio.
>
>

3406. Re: <<Conditions are Good>>

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: The Landshark <S3Buell@Pacbell.Net>
Message-ID: <XGmX4.326$jH2.231268@news.pacbell.net>
Source record: 37179

As you and Brian would say........ LOL!!!!!!!!!

The Landshark

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"Gunsmoke" <rich@hotmail.com> wrote in message
news:ozcX4.7719$g2.88397@news.corecomm.net...
> The conditions are really good out there. The way my radio is dialed in
and
> especially using Professor's new amp, I should be heard in all of the 50
> states. Listen for me on channel 19. I'm the one with the real loud clear
> sounding radio.
>
>
>

3407. Re: Bozo Bucket Filling...

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: The Landshark <S3Buell@Pacbell.Net>
Message-ID: <0RmX4.328$jH2.234254@news.pacbell.net>
Source record: 37180

Yeah But Mr. Williams, you have to admit, you
two must be Siamese twins of the Chicagoland airwaves.
You post and with in minutes to an hour he post. Or vis
versa.

The Landshark

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"Gunsmoke" <rich@hotmail.com> wrote in message
news:K_FW4.5057$g2.64498@news.corecomm.net...
> Once again you must be an expert in the field of sniffing jocks other wise
> why would you think along those lines. Slim, you really do sound like a
> crying little misguided soul. Talk about pathetic you must stay up all
night
> worrying about Professor and I. Can I ask you something, are you
homophobic?
> When is the last time you left your house. Sounds to me you don't get out
> much do you? It's really sad you are so jealous of Professor. Try to get
out
> a little more often you might feel better. Next time you're at your shrink
> ask him what he thinks. I have to say one thing, I can't keep up with you,
> your stupidity it's to much. Here's something to think about tonight. How
> much is 2+2 = ? Let me know the answer and remember not fair asking your
> mommy...lol
>
> Slim.Shady <iamslimshady@mindspring.com> wrote in message
> news:_yFW4.56$1w2.20706@news3.voicenet.com...
> > hey its the frick and frak show ...Griffey posts and as usual here is
his
> > Bunghole buddie
> > Gunsmoke 5 minutes later replying to his every post ...Talk about a
jock
> > sniffer...
> >
> > "Gunsmoke" <rich@hotmail.com> wrote in message
> > news:w1EW4.4805$g2.63077@news.corecomm.net...
> > > Maybe he got tired of being a NUMB NUTZZ....HEHEHE
> > >

> > > Professor <bgriffey@kwom.com> wrote in message
> > > news:UWDW4.41666$g41.1844914@news-west.usenetserver.com...
> > > > Unfortunately... I have added several names to the Bozo bucket here
> and
> > I
> > > > won't have to waste my time reading a bunch of insults or nonsense
> > unless
> > > > they want to change there NG "handle" every five minutes like Mr.
> > > > Slapnuts... or is it Telstar... lol
> > > >
> > > > He's a real piece of work... Oh well, he'll get tired of changing
and
> > I'll
> > > > be rid of him.
> > > >
> > > >
> > > >
> > > >
> > >
> > >
> >
> >
>
>
>

3408. Re: Bubba & Coota

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: The Landshark <S3Buell@Pacbell.Net>
Message-ID: <0RmX4.329$jH2.234268@news.pacbell.net>
Source record: 37181

Hey Dave have you checked your lamp latley?
How about the cord going from the computer to
the monitor? Light switch? Nails? You would
would have to live in a grass hut to not have to
have something not made in China or a former
eastern block country.

The Landshark.
666

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:20000519003751.08997.00000035@nso-fn.aol.com...
> In article <3924a9b8@news.planetc.com>, "Dave or Debby"
<truth@planetc.com>
> writes:
>
> >Ice Cold:
> > Why don't you come up with commie jokes instead? Is it because you
are
> >so surrounded by them in NYC that they may find you if you do? We will
see
> >how many commies there are in NY when (if) hillary wins !!!
> >Dave!!!!
>
> Have a nice day dave and tell debbie I said hello and I miss her!
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!!
>

3409. I NEED HELP PLEASE

Newsgroup: rec.radio.cb
Date: 2000-05-25 00:00:00 UTC
From: PepperUW <shpepperNOshSPAM@hotmail.com.invalid>
Message-ID: <00a8f654.8e62fbe7@usw-ex0107-050.remarq.com>
Source record: 37182

I have a Konel model KR-160 radio. I know nothing about it. I am
trying to find any information I can about this unit. Any help would
be greatly appreciated.

Thanks

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3410. Re: AMP - Tweak help NEEDED

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000525200506.24673.00000072@ng-da1.aol.com>
Source record: 37183

hey 69 texas stars are junk my friend got a brand new galaxy 99 and a new
667V from cb world exit 109 off 95 . on my bird meter with a 500 watt slug .
the amp dead keyed at 300 watts and went back to 150 bird watts when i talked .
his antenna is a wilson 1000 roof mount . is there any help for his set up .
thanks 667 in maryland is out

3411. Limited Space/Indoor Antennas on eBay

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: antenna_warehouse@my-deja.com
Message-ID: <8gkiu6$6pe$1@nnrp1.deja.com>
Source record: 37184

Hello,

I have a couple of different antennas for those who are in situations
that don't allow for big outdoor base antennas. They may be seen at the
eBay Dutch auctions below.

INDOOR BASE CB ANTENNAS $15.00
Ends 5/28 9:57 pm CST

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338834675

NO GROUND BASE/MOBILE CB ANTENNA $29.95
Ends 5/28 9:25 pm CST

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338788678

These are being sold in a Dutch auction, which means no worries about
being outbid at the last moment, or the price sky rocketing
because of bidding wars. You bid, you pay, you get one! If you don't
want to go the eBay route, no problem! Contact me direct.

Be sure to check our other auctions and website for other great deals
on Scanner, CB, and Amateur antennas.

Thank you

AntennaWareHouse
811 9th Ave.
Camanche, IA. 52730
319-259-4405 10am-6pm cst Mon.-Fri. 10am-2pm Sat.
319-259-1053 Fax
http://www.antennawarehouse.com/

Sent via Deja.com http://www.deja.com/
Before you buy.

3412. Re: AMP - Tweak help NEEDED

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000525205557.11666.00000073@ng-bg1.aol.com>
Source record: 37185

>From: lowrider667@aol.com (Lowrider667)

>texas stars are junk my friend got a brand new galaxy 99 and a new
>667V from cb world exit 109 off 95 .

Why didn't your "friend" get a "noname"?

3413. Re: >>>What's Wrong<<<

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: wpbrock3rd@aol.com
Message-ID: <20000525212806.08138.00000130@ng-fc1.aol.com>
Source record: 37186

>What is going on out here? No one is fighting or calling anyone names. Is
>everyone ..ok?

well I gave up on you jerks when you started talking about my Buddy 667 and his butt stomp'n truck, I figured you really didn't have an amp or a raido and just hung out on this thing all day stirring up trouble. anyone knows that the fellows in MD have it going on, and you mud ducks are still watching your CB's like TV's until the coast is clear. 10-4

3414. FA: COBRA POWER MIC. (eBay)

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: kf6ezz@aol.com
Message-ID: <20000525213832.19728.00000168@ng-ct1.aol.com>
Source record: 37187

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=elcam

3415. Re: Callsign..???

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <392DD8C4.E0F4D45@home.com>
Source record: 37188

I would suggest that you check with the FCC web page to see if you can apply on-line. You will be issued a callsign for your GMRS license, however there is a fee required for the license, and they will ask for your taxpayer number/social security.

Pablo wrote:
>
> I am brand-spanking new to the Radio world.. I am still working on
> forms and what not. I guess I'm confused. Does the FCC asign me a
> callsign? Or do I apply for one? How do I get a callsign?
>
> Pablo
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

3416. Re: AMP - Tweak help NEEDED

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000525223747.17066.00000155@ng-fq1.aol.com>
Source record: 37189

What stops you from a custom built 5 pill amp, such as an X-Force X-400?

3417. FA:PALOMAR WATT METER (eBay)

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: kf6ezz@aol.com
Message-ID: <20000526001206.12630.00000170@ng-fx1.aol.com>
Source record: 37190

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=elcam

3418. Re: 947 special is the best i the state of california!

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: lumberjack79@webtv.net
Message-ID: <7059-392DFBAB-10@storefull-237.iap.bryant.webtv.net>
Source record: 37191

In Michigan, theres a guy between Flint and Lansing in a little town called Perry, he is by far the best with linears in this state.

3419. Tidal Wave amp ???

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <5unX4.40982$_I1.294221@typhoon.kc.rr.com>
Source record: 37192

I have a chance to buy a Tidel Wave amp. It is suppose to be an 8 pill amp using 8 2879's. Also has two fans on the bottem...Set to run up to 18 volts dc..anyone know anything about this amp?? He claims it is the same ot close to it as a sweet 16...

All input is welcome

Thanks

Ron

629 Kansas City Moblie____ LSB 38
PM 57
Misfit 629

3420. Re: Euro 3900

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: hankjr941@aol.com
Message-ID: <20000526010150.17772.00000212@ng-fy1.aol.com>
Source record: 37193

junk, i got one, you dont want one, went and got me a jackson, much better!!
just like the outher guy said"you get what you pay for" shuck out the bucks and
get a good radio.It will pay in the long run.

3421. SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: hankjr941@aol.com
Message-ID: <20000526012132.17772.00000214@ng-fy1.aol.com>
Source record: 37194

i have a pres jackson mounted on the roof "inside" of my 91 ford f-250 diesel pickup and my coax runs across the top of the windshield and down uner my door moulding then out under the seat where i have a smooth 160 then up to a wilson 1000 on the roof! Ok,now, when i have the box off the swr is near flat but when i cut it on it jumps up to near 2.5 and rf is going everywhere"got a burn off the screw on the back of the meter today" then when i kick the box on the high side the swr jups to near 3.5 and the box hangs up on key after the radio unkeys.thought it was the box so i changed it to anouthe 2pill and swr was still screwey! also when im going down the road with my cruise on and key up the pedle hits the floor! and we all know that aint good! could the coax be to long? do i need 18ft including the jumper? ther is probley 27 ft on it now????? i think ther might be a little more going on then just coax! what do yall think? thanx 223 swamps

3422. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <vh6sisc1pnnnv245fhjller7vag5lbd8v0@4ax.com>
Source record: 37195

On 26 May 2000 05:21:32 GMT, hankjr941@aol.com (Hank JR941) wrote:

>i have a pres jackson mounted on the roof "inside" of my 91 ford f-250 diesel
>pickup and my coax runs across the top of the windshield and down uner my door
>moulding then out under the seat where i have a smooth 160 then up to a wilson
>1000 on the roof! Ok,now, when i have the box off the swr is near flat but when
>i cut it on it jumps up to near 2.5 and rf is going everywhere"got a burn off
>the screw on the back of the meter today" then when i kick the box on the high
>side the swr jups to near 3.5 and the box hangs up on key after the radio
>unkeys.thought it was the box so i changed it to anouthe 2pill and swr was
>still screwey! also when im going down the road with my cruise on and key up
>the pedle hits the floor! and we all know that aint good! could the coax be to
>long? do i need 18ft including the jumper? ther is probley 27 ft on it now?????
> i think ther might be a little more going on then just coax! what do yall
>think? thanx 223 swamps

18 + 9 = 27 This dimension creates a greater possibility of having
a voltage maximum at the radio. It would be better to have a short
jumper or, if you can't use a short jumper then use a 18 foot jumper
instead of the nine. Ground both the radio and the amp if this is not
already done. If you have excess coax don't coil it into a neat
package. It would be better if it was loosely stored. Hopefully this
alone will correct the hot spots and hang ups. If not try adding a TVI
filter just after the amp.

A moderate jump in SWR with power is to be expected. Most swr meters
are less sensitive at the lower wattages.

3423. Re: can i use 2 linears together?

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: americancruiser@aol.com
Message-ID: <20000526024510.00917.00000170@ng-bk1.aol.com>
Source record: 37196

thanx doc

3424. Re: AMP - Tweak help NEEDED

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8gl772$1h37d$1@fu-berlin.de>
Source record: 37197

How would you do this easily and still have it perform like it should?
"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
news:392D9D4F.C8C7DB99@-NOSPAM-hotmail.com...
> That damn driver stage. Can it be put on a switch to bypass it?
>
> hillbillydave wrote:
> >
> > I don't have a problem with the texas star rigs...i think they
> > are one of the better ones out there, its just that the 667 is a
> > real bleeder, much more so than a 500
> >
> > dave
> >
> > * Sent from RemarQ http://www.remarq.com The Internet's Discussion
Network *
> > The fastest and easiest way to search and participate in Usenet - Free!
>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

3425. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: SlappyuNutz <slappyNutzz@slapper.com>
Message-ID: <cXzX4.4588$Ym2.121384@typhoon2.ba-dsg.net>
Source record: 37198

yes tim i have seen pixs too, but don't believe them to be his amp
"2-IR-082 Tim" <timnebo@aol.common> wrote in message
news:20000525170424.17906.00000054@ng-co1.aol.com...
> i seen the pics, didnt you?
>
> >Something like the professor when he was pressed on showing actual
pictures
> >of his amp.....
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

3426. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-C996AB.15014426052000@nntp.lucent.com>
Source record: 37199

In article <psetisomg8ar4ahf6ch0014jdfjtdo9uvv@4ax.com>, tnom@mucks.net wrote:

> >> 18 + 9 = 27 This dimension creates a greater possibility of having
> >> a voltage maximum at the radio.
> >
> >There is no way to support this claim.
>
> Sure there is.
>
> >Voltage maximums occur 1/2
> >wavelength apart; where they occur is determined by the impedance at
> >the end of the transmission line.
>
> I assume that a Wilson 1000 will be close to 50 ohms at the antenna.

With a 50 ohm termination, you will have no voltage maximums.
Voltage maximums and minimums are created by the interaction between forward and reflected voltages. At 50 ohms, because there is no reflected voltage, the net voltage along the line will be flat and equal to the forward voltage.

It is a mismatch, some impedance other than 50 ohms, that creates a reflected voltage which, in turn, creates voltage maximums and minimums along the line as the reflected voltage interacts with the forward voltage.

As an example, a 40 ohm antenna will have a voltage minimum at the antenna and repeated every half wavelength. A 60 ohm antenna will have a voltage maximum at the antenna and repeated every 1/2 wavelength. Complex impedances (e.g. 55+j40, 45+j60) will create maximums at different points in the coax but neither is at the antenna.

In other words, voltage maximums (and minimums), can occur *anywhere* along a transmission line. While they repeat every 1/2 wavelength, their location is determined solely by the terminating impedance.

> >Thus, you can say how far apart
> >they are but you cannot say where they are unless you know the
> >terminating impedance -- which you don't.
>
> Thus you can say how far apart they are. Approximately.

I already said that you can say how far apart they are.
You can't say where they are.

> >> If you have excess coax don't coil it into a neat
> >> package. It would be better if it was loosely stored.
> >
> >I can't agree with this either. In the absense of common mode currents,
> >coiling the coax has no effect.
>
> There is common mode current.
>
> >When common mode currents exist,
> >coiling the coax helps impede those currents -- which is good.
> >There is no reason not to coil the coax.
>
> You can flip a coin on this one. Sometimes it works, other times it
> doesn't.

If it is a toss up, then why are you telling him that he must not
coil the coax? Why are you giving advice that is bad half of the time?

3427. Re: Bozo Bucket Filling...

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: SlappyuNutz <slappyNutzz@slapper.com>
Message-ID: <bWzX4.2460$F22.164468@typhoon1.ba-dsg.net>
Source record: 37200

```
You certainly must you keep replying to him ... LOL
"Gunsmoke" <rich@hotmail.com> wrote in message
news:EHvX4.9861$g2.101742@news.corecomm.net...
> Like I said " Who cares"
>
>
> The Landshark <S3Buell@Pacbell.Net> wrote in message
> news:UEvX4.484$_M2.210317@news.pacbell.net...
> >
> >
> > "Gunsmoke" <rich@hotmail.com> wrote in message
> > news:81vX4.9808$g2.101156@news.corecomm.net...
> > > First of all, it don't impress me by you using my last name.What do
> you
> > > think that scares me?
> >
> > Nice use of proper grammar. I usually don't use the persons
> > "Handle" either on the air or when responding to messages.
> >
> > >Second, I don't give a Fxck about you! If this is all
> > > you have to concern yourself with is when my posts go up well that's
> > pretty
> > > sad , don't you think? Why not concentrate on more important things
> going
> > on
> > > in your life if there is any. I am sure that's highly doubtful. You
> > probably
> > > weigh like 450 pounds and all you worry about is where is your next
> meal.
> > > Have a nice day FATBOY !!
> > >
> >
> > Gheez Richard, you really should calm down a little. Your building
> > quite a reputation for being pretty irrational. I love the comment about
> > the weight factor. It just goes to show, you can't trust anything
> > someone sends you via e-mail
> >
> >
> > The Landshark
> > --
> > It's a Buell-tiful Day for a ride
> > through the Canyons.
> >
> > 1999 Ford F-150 Super Cab
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> > 1998 Buell S3 Thunderbolt
> > 1983 Honda 1100F
> > BFD #666
> >
> > >
> > > The Landshark <S3Buell@Pacbell.Net> wrote in message
> > > news:0RmX4.328$jH2.234254@news.pacbell.net...
> > > > Yeah But Mr. Williams, you have to admit, you
> > > > two must be Siamese twins of the Chicagoland airwaves.
> > > > You post and with in minutes to an hour he post. Or vis
> > > > versa.
> > > >
> > > > The Landshark
> > > >
> > > > --
> > > > It's a Buell-tiful Day for a ride
> > > > through the Canyons.
> > > >
> > > > 1999 Ford F-150 Super Cab
> > > > 1998 Buell S3 Thunderbolt
> > > > 1983 Honda 1100F
> > > > BFD #666
> > > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > > news:K_FW4.5057$g2.64498@news.corecomm.net...
> > > > > Once again you must be an expert in the field of sniffing jocks
> other
> > > wise
> > > > > why would you think along those lines. Slim, you really do sound
> like
> > a
> > > > > crying little misguided soul. Talk about pathetic you must stay up
> all
> > > night
> > > > > worrying about Professor and I. Can I ask you something, are you
> > > homophobic?
> > > > > When is the last time you left your house. Sounds to me you don't
> get
> > > out
> > > > > much do you? It's really sad you are so jealous of Professor. Try
to
> > get
> > > > out
> > > > > a little more often you might feel better. Next time you're at
your
> > > shrink
> > > > > ask him what he thinks. I have to say one thing, I can't keep up
> with
> > > you,
> > > > > your stupidity it's to much. Here's something to think about
> tonight.

> > > How
> > > > > much is 2+2 = ? Let me know the answer and remember not fair
asking
> > your
> > > > > mommy...lol
> > > > >
> > > > > Slim.Shady <iamslimshady@mindspring.com> wrote in message
> > > > > news:_yFW4.56$1w2.20706@news3.voicenet.com...
> > > > > > hey its the frick and frak show ...Griffey posts and as usual
here
> > is
> > > > his
> > > > > > Bunghole buddie
> > > > > > Gunsmoke 5 minutes later replying to his every post ...Talk
about
> a
> > > > jock
> > > > > > sniffer...
> > > > > >
> > > > > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > > > > news:w1EW4.4805$g2.63077@news.corecomm.net...
> > > > > > > Maybe he got tired of being a NUMB NUTZZ....HEHEHE
> > > > > > >
> > > > > > > Professor <bgriffey@kwom.com> wrote in message
> > > > > > > news:UWDW4.41666$g41.1844914@news-west.usenetserver.com...
> > > > > > > > Unfortunately... I have added several names to the Bozo
bucket
> > > here
> > > > > and
> > > > > > I
> > > > > > > > won't have to waste my time reading a bunch of insults or
> > nonsense
> > > > > > unless
> > > > > > > > they want to change there NG "handle" every five minutes
like
> > Mr.
> > > > > > > > Slapnuts... or is it Telstar... lol
> > > > > > > >
> > > > > > > > He's a real piece of work... Oh well, he'll get tired of
> > changing
> > > > and
> > > > > > I'll
> > > > > > > > be rid of him.
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3428. Re: AMP - Tweak help NEEDED

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: SlappyuNutz <slappyNutzz@slapper.com>
Message-ID: <a0AX4.2465$F22.164402@typhoon1.ba-dsg.net>
Source record: 37201

then buy a davemade they are much cheaper.... than xforce from my experiance
with both...
...
"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:392EB6D1.C224651@freewwweb.com...
> RollingRadios wrote:
> >
> > What stops you from a custom built 5 pill amp, such as an X-Force X-400?
>
> The XT-400 is a popular amp that'll run rings around
> a stock Texas Star 500. The problem is they're
> expensive, lack features, and are not biased into
> linearity for SSB use.
>
> It depends on what the customer intends to do with
> it. Even a straight 4 from X-Force will be well over
> $400 by the time you add bias and a SSB delay switch.
>
> Just because comp amps are available that doesn't mean
> they are for everyone.
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

3429. Re: Bozo Bucket Filling...

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8gmk13lja1@nnrp1.deja.com>
Source record: 37202

In article <w1EW4.4805$g2.63077@news.corecomm.net>,
"Gunsmoke" <rich@hotmail.com> wrote:
> Maybe he got tired of being a NUMB NUTZZ....HEHEHE
>
> Professor <bgriffey@kwom.com> wrote in message
> news:UWDW4.41666$g41.1844914@news-west.usenetserver.com...
> > Unfortunately... I have added several names to the Bozo bucket here
and I
> > won't have to waste my time reading a bunch of insults or nonsense
unless
> > they want to change there NG "handle" every five minutes like Mr.
> > Slapnuts... or is it Telstar... lol
> >
> > He's a real piece of work... Oh well, he'll get tired of changing
and I'll
> > be rid of him.
> >
> >
> >
> >
>
>

maybe professor and gunsmoke are the same persons,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

3430. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <jcktisgd264hpdc425lp301bnss9jvbqj3@4ax.com>
Source record: 37203

On Fri, 26 May 2000 14:42:40 -0400, George Warner
<warnergt@lucent.com> wrote:

>In article <ioetiskd16fdscqi0dhjqt3t4f7dhdcet2@4ax.com>, tnom@mucks.net
>wrote:
>
>> >W5LZ did not say that currents never flow on the outside of the
>> >coax but he was probably correct to rule out these common mode
>> >currents in this case. The original post said "when i have the
>> >box off the swr is near flat." Since he had a good match, it
>> >is pretty safe to say that he did not have a common mode
>> >current problem.
>>
>> Thus it's safe to say that he did not have "common mode"
>> currents? He got burned by a faulty cigarette lighter?
>
>You've got my statement out of context. I said he didn't have
>a "common mode current *problem*" and it was safe to rule out
>common mode currents for the issue at hand -- an SWR reading that
>goes up when a power amp is turned on. I didn't say that he had no
>common mode currents. I even pointed out that W5LZ did not say
>that currents never flow on the outside of the coax.
>
>Common mode currents cannot explain an SWR that goes up simply
>by increasing the transmitter power. The antenna system consists
>solely of linear devices. The impedance is not a function of the
>power. A different power level, alone, will not change the SWR.

You have never paid attention to SWR meters. Most if not all SWR
meters will read a lower SWR with a stock 4 watt CB radio compared
to the output of a clean SB220 The difference is a insensitivity
on the lower wattages.

>Some other parameter has changed if the SWR reading went up.
>
>The SWR was good with the amp turned off indicating that the antenna
>system was operating as designed. This further suggests that the
>common mode currents were small compared to transmitter output current.
>In this case, the common mode currents are some small percentage of
>the transmitter currents. So, when you crank up the transmitter
>power, you're gonna feel it.

Blah Blah..... But in the end he is looking for a solution to his
problem. he does not want to change amps or go without one. He
wants to find a way to use what he has.

This same setup no doubt is being used by somebody somewhere and they are successful. They are successful because some aspects of the operating environment are different. Like coax length, better grounds, different treatment of the excess coax. ect. ect.ect.

Solving these hang ups and burns is similar to solving a TVI problem in this aspect. You'll never know exactly what step, strep A, B C, or D solved the problem, but you have to go through the steps regardless before anything can be solved.

3431. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <9dktisctbdc4e9d118bpb4tuk0b6akhgek@4ax.com>
Source record: 37204

On Fri, 26 May 2000 15:01:44 -0400, Coax Length Police
<anylength@willdo.com> wrote:

>In article <psetisomg8ar4ahf6ch0014jdfjtdo9uvv@4ax.com>, tnom@mucks.net
>wrote:
>
>> >> 18 + 9 = 27 This dimension creates a greater possibility of having
>> >> a voltage maximum at the radio.
>> >
>> >There is no way to support this claim.
>>
>> Sure there is.
>>
>> >Voltage maximums occur 1/2
>> >wavelength apart; where they occur is determined by the impedance at
>> >the end of the transmission line.
>>
>> I assume that a Wilson 1000 will be close to 50 ohms at the antenna.
>
>With a 50 ohm termination, you will have no voltage maximums.
>Voltage maximums and minimums are created by the interaction between
>forward and reflected voltages. At 50 ohms, because there is no
>reflected voltage, the net voltage along the line will be flat and
>equal to the forward voltage.

You are looking at this wrong. The antenna needs a counterpoise. It
could care less if it used the auto body or the coax outer shield. It
has no brain. It will use whatever is available. There is no doubt
that some current is coming down the line because it is being
induced by the near proximity of the antenna. 9 feet away from the
source it will be enhanced. 18 feet away it will be invisible.

snip

>If it is a toss up, then why are you telling him that he must not
>coil the coax? Why are you giving advice that is bad half of the time?

Generally it is better not to coil.

3432. Re: Bozo Bucket Filling...

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <LDAX4.10718$g2.105106@news.corecomm.net>
Source record: 37205

```
Who asked you ?? Your opinion means nothing.

SlappyuNutz <slappyNutzz@slapper.com> wrote in message
news:bWzX4.2460$F22.164468@typhoon1.ba-dsg.net...
> You certainly must you keep replying to him ... LOL
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:EHvX4.9861$g2.101742@news.corecomm.net...
> > Like I said " Who cares"
> >
> >
> > The Landshark <S3Buell@Pacbell.Net> wrote in message
> > news:UEvX4.484$_M2.210317@news.pacbell.net...
> > >
> > >
> > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > news:81vX4.9808$g2.101156@news.corecomm.net...
> > > > First of all, it don't impress me by you using my last name.What
do
> > you
> > > > think that scares me?
> > >
> > > Nice use of proper grammar. I usually don't use the persons
> > > "Handle" either on the air or when responding to messages.
> > >
> > > >Second, I don't give a Fxck about you! If this is all
> > > > you have to concern yourself with is when my posts go up well that's
> > > pretty
> > > > sad , don't you think? Why not concentrate on more important things
> > going
> > > on
> > > > in your life if there is any. I am sure that's highly doubtful. You
> > > probably
> > > > weigh like 450 pounds and all you worry about is where is your next
> > meal.
> > > > Have a nice day FATBOY !!
> > > >
> > >
> > > Gheez Richard, you really should calm down a little. Your building
> > > quite a reputation for being pretty irrational. I love the comment
about
> > > the weight factor. It just goes to show, you can't trust anything
> > > someone sends you via e-mail
> > >
> > >
```

> > > The Landshark
> > > --
> > > It's a Buell-tiful Day for a ride
> > > through the Canyons.
> > >
> > > 1999 Ford F-150 Super Cab
> > > 1998 Buell S3 Thunderbolt
> > > 1983 Honda 1100F
> > > BFD #666
> > >
> > > >
> > > > The Landshark <S3Buell@Pacbell.Net> wrote in message
> > > > news:0RmX4.328$jH2.234254@news.pacbell.net...
> > > > > Yeah But Mr. Williams, you have to admit, you
> > > > > two must be Siamese twins of the Chicagoland airwaves.
> > > > > You post and with in minutes to an hour he post. Or vis
> > > > > versa.
> > > > >
> > > > > The Landshark
> > > > >
> > > > > --
> > > > > It's a Buell-tiful Day for a ride
> > > > > through the Canyons.
> > > > >
> > > > > 1999 Ford F-150 Super Cab
> > > > > 1998 Buell S3 Thunderbolt
> > > > > 1983 Honda 1100F
> > > > > BFD #666
> > > > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > > > news:K_FW4.5057$g2.64498@news.corecomm.net...
> > > > > > Once again you must be an expert in the field of sniffing jocks
> > other
> > > > > wise
> > > > > > why would you think along those lines. Slim, you really do sound
> > like
> > > > a
> > > > > > crying little misguided soul. Talk about pathetic you must stay
up
> > all
> > > > > night
> > > > > > worrying about Professor and I. Can I ask you something, are you
> > > > > homophobic?
> > > > > > When is the last time you left your house. Sounds to me you
don't
> > get
> > > > > out
> > > > > > much do you? It's really sad you are so jealous of Professor.
Try
> to
> > > > get

> > > > > out
> > > > > > a little more often you might feel better. Next time you're at
> your
> > > > shrink
> > > > > > ask him what he thinks. I have to say one thing, I can't keep up
> > with
> > > > you,
> > > > > > your stupidity it's to much. Here's something to think about
> > tonight.
> > > > How
> > > > > > much is 2+2 = ? Let me know the answer and remember not fair
> asking
> > > your
> > > > > > mommy...lol
> > > > > >
> > > > > > Slim.Shady <iamslimshady@mindspring.com> wrote in message
> > > > > > news:_yFW4.56$1w2.20706@news3.voicenet.com...
> > > > > > > hey its the frick and frak show ...Griffey posts and as usual
> here
> > > is
> > > > > > his
> > > > > > > Bunghole buddie
> > > > > > > Gunsmoke 5 minutes later replying to his every post ...Talk
> about
> > a
> > > > > jock
> > > > > > > sniffer...
> > > > > > >
> > > > > > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > > > > > news:w1EW4.4805$g2.63077@news.corecomm.net...
> > > > > > > > Maybe he got tired of being a NUMB NUTZZ....HEHEHE
> > > > > > >
> > > > > > > Professor <bgriffey@kwom.com> wrote in message
> > > > > > > news:UWDW4.41666$g41.1844914@news-west.usenetserver.com...
> > > > > > > > Unfortunately... I have added several names to the Bozo
> bucket
> > > > here
> > > > > > and
> > > > > > > I
> > > > > > > > won't have to waste my time reading a bunch of insults or
> > > nonsense
> > > > > > unless
> > > > > > > > they want to change there NG "handle" every five minutes
> like
> > > Mr.
> > > > > > > > Slapnuts... or is it Telstar... lol
> > > > > > >
> > > > > > > He's a real piece of work... Oh well, he'll get tired of
> > > changing
> > > > > > and

> > > > > > > I'll
> > > > > > > > > > be rid of him.
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3433. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-3185E2.16193226052000@nntp.lucent.com>
Source record: 37206

In article <9dktisctbdc4e9d118bpb4tuk0b6akhgek@4ax.com>, tnom@mucks.net
wrote:

> On Fri, 26 May 2000 15:01:44 -0400, Coax Length Police
> <anylength@willdo.com> wrote:
>
> >In article <psetisomg8ar4ahf6ch0014jdfjtdo9uvv@4ax.com>, tnom@mucks.net
> >wrote:
> >
> >> >> 18 + 9 = 27 This dimension creates a greater possibility of
> >> >> having
> >> >> a voltage maximum at the radio.
> >> >
> >> >There is no way to support this claim.
> >>
> >> Sure there is.
> >>
> >> >Voltage maximums occur 1/2
> >> >wavelength apart; where they occur is determined by the impedance at
> >> >the end of the transmission line.
> >>
> >> I assume that a Wilson 1000 will be close to 50 ohms at the antenna.
> >
> >With a 50 ohm termination, you will have no voltage maximums.
> >Voltage maximums and minimums are created by the interaction between
> >forward and reflected voltages. At 50 ohms, because there is no
> >reflected voltage, the net voltage along the line will be flat and
> >equal to the forward voltage.
>
> You are looking at this wrong. The antenna needs a counterpoise. It
> could care less if it used the auto body or the coax outer shield. It
> has no brain. It will use whatever is available. There is no doubt
> that some current is coming down the line because it is being
> induced by the near proximity of the antenna. 9 feet away from the
> source it will be enhanced. 18 feet away it will be invisible.

You've given no reason for it to be "enhanced" at 9 feet away from
the source. You have no reason.

All you've said is that there is some current on the coax outer shield.
I accept that. Now, explain how the voltage maximums occur. And,
during the course of your answer, keep in mind that you will have to
use this explanation to answer the bigger question of how you, as you
claim, know where the voltage maximums occur. Good luck.

> >> You can flip a coin on this one. Sometimes it works, other times it
> >> doesn't.
> >
> >If it is a toss up, then why are you telling him that he must not
> >coil the coax? Why are you giving advice that is bad half of the time?
>
> Generally it is better not to coil

You've given no reason why it is better not to coil. Give us some
logic here (so I can "critique" it). ;-)

3434. Re: <<Conditions are Good>>

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8gmn3a$jbo@journal.concentric.net>
Source record: 37207

Maybe you should try yelling out the window. We may have a better chance of hearing you.

"Gunsmoke" <rich@hotmail.com> wrote in message
news:e3vX4.9810$g2.101288@news.corecomm.net...
> There is a knob on your radio that says On and Off. try turning to the
> right. That is how to turn on your CB then you will hear me...
>
> CitySlicker <manno_d@hotmail.com> wrote in message
> news:8gkod3$5m1@journal.concentric.net...
> > Smoke, I think your smoking "Crackhead" I run around the city all day
and
> > have yet to hear you on 19.
> >
> > "Gunsmoke" <rich@hotmail.com> wrote in message
> > news:ozcX4.7719$g2.88397@news.corecomm.net...
> > > The conditions are really good out there. The way my radio is dialed
in
> > and
> > > especially using Professor's new amp, I should be heard in all of the
50
> > > states. Listen for me on channel 19. I'm the one with the real loud
> clear
> > > sounding radio.
> > >
> > >
> >
> >
>
>

3435. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <f5otiskr94bgms5l2bvmjt01d40q4op6il@4ax.com>
Source record: 37208

snip
>All you've said is that there is some current on the coax outer shield.
>I accept that. Now, explain how the voltage maximums occur. And,
>during the course of your answer, keep in mind that you will have to
>use this explanation to answer the bigger question of how you, as you
>claim, know where the voltage maximums occur. Good luck.

Easy

The 1/4 wave antenna is a current fed design. 1/4 wave away
from the feedpoint, or at the tip of the antenna is where the highest
voltage occurs. Elementary antenna physics.

This same voltage attempts to be mirrored on the counterpoise. And
because of this the coax shield at 1/4 wavelength away could also
contain a higher than desired interfering voltage.

"Now explain how" you don't understand. "Good luck"

3436. 8JE6A

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8gmnph$m0n$1@bob.news.rcn.net>
Source record: 37209

I can get a base amp from a friend of mine real cheap and it has one of these tubes. Just one. How many whats can I expect from it? This is a base amp... Thanks guys!

3437. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <4totisg8duhjkd8ploho824hr5rl285fbh@4ax.com>
Source record: 37210

On 26 May 2000 05:21:32 GMT, hankjr941@aol.com (Hank JR941) wrote:

>i have a pres jackson mounted on the roof "inside" of my 91 ford f-250 diesel
>pickup and my coax runs across the top of the windshield and down uner my door
>moulding then out under the seat where i have a smooth 160 then up to a wilson
>1000 on the roof! Ok,now, when i have the box off the swr is near flat but when
>i cut it on it jumps up to near 2.5 and rf is going everywhere"got a burn off
>the screw on the back of the meter today" then when i kick the box on the high
>side the swr jups to near 3.5 and the box hangs up on key after the radio
>unkeys.thought it was the box so i changed it to anouthe 2pill and swr was
>still screwey! also when im going down the road with my cruise on and key up
>the pedle hits the floor! and we all know that aint good! could the coax be to
>long? do i need 18ft including the jumper? ther is probley 27 ft on it now?????
> i think ther might be a little more going on then just coax! what do yall
>think? thanx 223 swamps

A continuation:

Good luck on eliminating your problem. Take whatever steps that others
have suggested. Start with the easiest steps for you to accomplish.

Your setup is on, or just over the verge of self oscillating and
causing problems. Modifying just one aspect (the right one) could make
a difference between go and no go.

3438. Re: power combiners for amplifiers??

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <392EB971.2604A23A@qnet.com>
Source record: 37211

Hello Hamm 4 Fun: Yes I agree, a hole lot.

Hamm4fun wrote:
>
> The actual losses in a spliter /combiner should be only a few tenths of a db.

Yes I have measured the insertion loss and isolation of these spliter /
combiners, right at .1 to .2 dB insertion loss, about 30dB isolation
between ports. But of course being that the power is slpit, a -3dB is
seen, but not as insertion loss.

> About what you would expect from a BALUN.You can expect other losses attributed
> to loads, levels, and phasing not being exactly balanced. The better you are
> able to match these the less heating there will be in the splitter/combiner.

Yep good call there!

These spliters / combiners I have used in phasing antennas and such,
work great. Even with some SWR mismatch there still keep on trucking.
Had a two port spliter / combiner on a masr for over a year and it took
all the mud blood and beer.

Jay in the Mojave

3439. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <nfptis8s4he66kgha8kq4msk3sdjsusego@4ax.com>
Source record: 37212

On Fri, 26 May 2000 12:26:08 -0400, Coax Length Police
<anylength@willdo.com> wrote:

>In article <392E61D4.79E3B949@oio.net>, W5LZ <w5lz@oio.net> wrote:
>
>> Hank,
>> The jump in SWR is the 'tip off'. Your amplifier does
>> not have a 50 ohm impedance output, or, it is filthy with
>> harmonics/parasitics. Changing jumper length should have
>> no bearing on the change in SWR. The so called 'right'
>> jumper length depends on the specific coax used, and since
>> there is so much variation in coax of even the same 'batch',
>> it's almost impossible to recomend a specific length. Use
>> the length thats required, and don't worry about it. The
>> coax is not what is causing your problem. Neither is the
>> SWR meter. It's the amplifier. Good luck......
>> 'Doc
>
>I agree that the harmonics are the problem. This is a very
>common scenario with a power amplifier.

No duh but.....Where's the solution? Throw the amp out?

The point is even though the amp is rich in harmonics, and may
be on the verge of self oscillating, you may be able to find a
way to change the environment and make it more hostile for
these oscillations.

Wouldn't these changes......coax length, grounding ect ect
be solutions?

>While the SWR at the fundamental frequency has not changed,
>there is now a significant amount of power at other frequencies
>where the SWR is not good. Thus, the power at these frequencies
>is reflected at the antenna. The SWR meter is not frequency
>selective; it shows all power regardless of frequency. Thus,
>it now shows a higher percentage of reflected power because
>your signal now contains a higher percentage of harmonics.

3440. Re: AMP - Tweak help NEEDED

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <392EE78E.C3B5C860@-NOSPAM-hotmail.com>
Source record: 37213

I like the V feature. Sometimes barefoot ain't enough, and you don't need full blast. I can dial up exactly what I need. I don't need to be 10-8 for three counties when I'm talking 4 miles in heavy skip. That also helps to reduce QRM in the DX.

Have a good weekend everyone.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3441. Re: ^^^^Just Wondering^^^^

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Andr&#65533; the Giant <nl4bzh@hetnet.nl>
Message-ID: <OTyjUI1x$GA.247@net025s>
Source record: 37214

take a look at http://www.casema.net/~ga3dhg
There you can see what I have in stock.
And that is not even the complete setup.

Gunsmoke <rich@hotmail.com> schreef in berichtnieuws
VtvX4.9845$g2.101576@news.corecomm.net...
> I was just wondering how many of you out here on the newsgroup really own
CB
> Radios? Do you people come out here cause you have nothing better to do
with
> your time? I listen to some of you out here and I think to myself Gezzz
what
> a bunch of dopes. I started my timer I want to see how long it takes for
> one off you monkeys to respond to this. I'll give it Hmmm, 5 minutes
>
>

3442. Re: <<Conditions are Good>>

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <rlCX4.10722$g2.106228@news.corecomm.net>
Source record: 37215

Yaa, maybe you should open your window first.Then turn up your hearing
aid...LOL

CitySlicker <manno_d@hotmail.com> wrote in message
news:8gmn3a$jbo@journal.concentric.net...
> Maybe you should try yelling out the window. We may have a better chance
of
> hearing you.
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:e3vX4.9810$g2.101288@news.corecomm.net...
> > There is a knob on your radio that says On and Off. try turning to the
> > right. That is how to turn on your CB then you will hear me...
> >
> > CitySlicker <manno_d@hotmail.com> wrote in message
> > news:8gkod3$5m1@journal.concentric.net...
> > > Smoke, I think your smoking "Crackhead" I run around the city all day
> and
> > > have yet to hear you on 19.
> > >
> > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > news:ozcX4.7719$g2.88397@news.corecomm.net...
> > > > The conditions are really good out there. The way my radio is dialed
> in
> > > and
> > > > especially using Professor's new amp, I should be heard in all of
the
> 50
> > > > states. Listen for me on channel 19. I'm the one with the real loud
> > clear
> > > > sounding radio.
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3443. Re: Amplifier question..

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000526180843.16453.00000340@ng-fe1.aol.com>
Source record: 37216

county

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

3444. Going Mobile

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <GICX4.10729$g2.106634@news.corecomm.net>
Source record: 37217

If you guys want to hear what a real radio sounds like tune in to channel 19 this weekend. I will be out there. IM the one that is the strongest and loudest and clearest sounding radio you will ever hear. We're on the side listening in....

3445. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392EFA1E.68330407@oio.net>
Source record: 37218

tnom@mucks.net wrote:
>

> You have never paid attention to SWR meters. Most if not all SWR
> meters will read a lower SWR with a stock 4 watt CB radio compared
> to the output of a clean SB220 The difference is a insensitivity
> on the lower wattages.
>
Tnom,
Any SWR/watt meter is only accurate over a particular portion
of it's scale. This is due, partly, to the characteristics of a
D'Avarsanal(sp?) meter movement common to most SWR/watt meters.
Thats also why these meters are made with various 'scales' instead
of just one scale. It keeps the accuracy of the readings fairly
constant. Another property of SWR/watt meters which will cause
some confusion at times, is that they are made for 50 ohm impedance
input. If the input is not 50 ohms, you can pretty well throw
accuracy out the window, all bets are off!
Sensitivity is not at question here. If anything, I would think
that the output of the amplifier, which is the input to the SWR
meter, is NOT 50 ohms impedance. This condition is common with
'broadband'/torroidal 'matched' amplifiers. It also is evedent in
that SWR changed (higher) with the amplifier 'on'. This kind of
input/output 'matching' is used because it is cheap. If it's done
correctly, it works well. If it isn't done correctly, what Hank
is seeing happens.
Some of us DO 'pay attention' to meters, SWR meters included....
'Doc

3446. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392EFB11.70D1ABF9@oio.net>
Source record: 37219

tnom,
Your absolutely correct, but not by 'messing' with coax
length, retuning the antenna, grounding, or some sort of
'magic'. You 'cure' the problem by eliminating the harmonics
and parasitics, which leads you back to the 'dirty' amplifier.
'Doc

3447. Re: AMP - Tweak help NEEDED

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000526183516.22547.00000260@ng-cr1.aol.com>
Source record: 37220

i told him to sell the texas star and get a no name or dave made . but he,s stupid >Subject: Re: AMP - Tweak help NEEDED
>From: "Scott (Unit 69)" upplus@-NOSPAM-hotmail.com
>Date: 05/26/2000 10:32 AM US Eastern Standard Time
>Message-id: <392E992A.92D4AE59@-NOSPAM-hotmail.com>
>
>Sell him a NoName if they're so good.

3448. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392EFB51.329BF1C8@oio.net>
Source record: 37221

```
tnom,
No.
'Doc
```

3449. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392EFCB5.B889AA3@oio.net>
Source record: 37222

tnom,
Self-oscilation is usually a 'self-curing' problem with
transistor amplifiers. The amplifier will turn it's self
off. If your quick enough, and have a bag handy, you might
be able to catch the smoke exiting the amp, so the 'tech'
can put it back in the transistors...
'Doc

3450. Express Electronics

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: geiter <geiter@email.msn.com>
Message-ID: <uaqhWd2x$GA.321@cpmsnbbsa09>
Source record: 37223

Has anybody on this newsgroup dealt with Express Electronics. They have some good prices, but they don't answer there E-mail

3451. Re: Magnet mounted Antennas & grounds

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: r <randy_wallac@yahoo.com>
Message-ID: <2xDX4.129956$VR.2309060@news5.giganews.com>
Source record: 37224

IT seems to me (as a former Radio Shack Emplyee) that some of their
handhelds used a 75 ohm antenna.
But, I've been wrong before.

Randy
"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:392AF50E.194CCE50@freewwweb.com...
David Simsik wrote:
>
> Hi all
> I've had a handheld CB for a while now and I had it connected to an magnet
> mounted external antenna. Last Wednesday I decided to get a Radio shack
> TRC-503 CB and I kept the same antenna. After we installed everything we
> hooked it up to an SWR meter and got a reading of over 3 (in the red)
which
> meant we have a bad ground somewhere. We directly hooked the CB up to the
> battery we came to the conclusion that it was the cable/antenna. After 3
> days and lots of testing later we know that nothing is being shorted out
and
> we have continuity throughout the whole system however we are still in the
> red. At this point I'm confused as to what's going on. It seems to me
that
> the antenna is not grounding correctly so I was wondering what other
people
> have found and just exactly how many of you actually test your system with
> SWR meters and so on and so forth. Any input would be appreciated.
>
> Thanks,
> Dave

If you're absolutely sure there are no opens or shorts
anywhere in the antenna system (system means plug, coax,
and the antenna itself), you've got a mistuned antenna
or an inadequate ground plane.

Whip type antennas (as opposed to fiberglass sticks with
wire wrapped around them) that are not 102" long have to
have some type of matching network to make them resonant
and a 50 ohm load. The matching network in your antenna
is likely to be faulty. A high SWR reading tells you
that something is wrong, but it's not specific. An antenna
bridge (aka SWR analyzer) that breaks SWR down into its
component parts (impedance, reactance, resonant frequency)
is needed for a more detailed explanation.

Most shortened whip type antennas allow you to adjust the
whip length. However, changing the whip length won't
correct large problems. Also, with mag-mounts, you have
to provide an adequate metal surface to act as a ground
plane. The coax shield is connected to metallic tape that
covers the magnet and comes in contact with the metal
vehicle body by capacitively coupling through the paint.
If the metal surface isn't large enough, or the capacitive
coupling isn't taking place, the SWR will be high even
though nothing appears to be wrong with the antenna.
In other words, there's your bad ground.

Most CB radio shops will offer to test and adjust SWR
for anyone who buys a mobile antenna from them. With
Radio Shack you're on your own. SWR is important enough
that all but the misinformed take the time to check it.

I hope this answers your questions.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3452. Exciter switch for my AL811 amp..

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: ranger225@my-deja.com
Message-ID: <8gn26nvoh1@nnrp1.deja.com>
Source record: 37225

I am in need of either making one or buying one so i can key up my
al811 amp....please email info to Ranger225@iname.com

Sent via Deja.com http://www.deja.com/
Before you buy.

3453. Re: AMP - Tweak help NEEDED

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <4QDX4.69645$g41.2924981@news-west.usenetserver.com>
Source record: 37226

Haven't given it much thought...

<> professor , are you going to market your new amps through one of the on
> line cb radio and amp dealers?,.......cd is out.........

3454. Re: Going Mobile

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <0WDX4.69651$g41.2928206@news-west.usenetserver.com>
Source record: 37227

Smoker... As you know... I'm trying to get my radio gear in order so I can put it in the car later this weekend with the production version of the new 1pill amp. I look forward to talking with you then. I got your message about the skip contacts you made with the prototype 1pill. Maybe we'll get a chance to skip a bit when I get out there. I'll let you know when I'm ready...

"Gunsmoke" <rich@hotmail.com> wrote in message news:GICX4.10729$g2.106634@news.corecomm.net...
> If you guys want to hear what a real radio sounds like tune in to channel
> 19 this weekend. I will be out there. IM the one that is the strongest and
> loudest and clearest sounding radio you will ever hear. We're on the side
> listening in....
>
>

3455. Re: CB Repair shop

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Z0EX4.69659$g41.2928236@news-west.usenetserver.com>
Source record: 37228

How is Sean by the way?
Haven't seen a post from him in over a year...

"CitySlicker" <manno_d@hotmail.com> wrote in message
news:8e5hvr$4ha@chronicle.concentric.net...
> All I can say is if you are ever traveling I-57 in Illinois and are
passing
> by the Petro at the 335 mile marker in Monee, IL. Stop in to Sean's shop
> and you will be impressed and leave with a good sounding, loud talking and
> reliable radio. Labor warranted for life.
> My daughters boy friend just had a radio repaired but had to wait 3 1/2
> hours for his turn. He wasn't a believer and had his radio hacked at
another
> shop. The genius that worked on it removed the reverse polarity
protection.
> Guess what happened? Now he has a super tuned newer style Cobra 29 peaking
> in the low 40's. That's better than many Galaxy 88 & 99 with regard to
power
> out.
>
>
> "Hamm4fun" <hamm4fun@aol.com> wrote in message
> news:20000425205534.13046.00000357@ng-ch1.aol.com...
> > I knew a guy that did lifetime warranty on all parts he replaced. The
> thing is
> > he never "found" the same thing wrong twice.
>
>

3456. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <8t6uis8a659bp30e5sja3i47f079qsd8qu@4ax.com>
Source record: 37229

On Fri, 26 May 2000 17:31:45 -0500, W5LZ <w5lz@oio.net> wrote:

>
>
>tnom,
> No.
> 'Doc

So you are willing to bet that coax length, grounding, TVI filters
ect. ect. can't make this setup work better than posted?

Think again. This amp and others like it, operating with
probably no bias, with plenty of harmonics and no filtering can be
used with the right setup. It is not time to throw it away, yet.

3457. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <f67uiskt60duu9fjfmb4p51pea8cm5uf6r@4ax.com>
Source record: 37230

On Fri, 26 May 2000 17:30:41 -0500, W5LZ <w5lz@oio.net> wrote:

>
>
>tnom,
> Your absolutely correct, but not by 'messing' with coax
>length, retuning the antenna, grounding, or some sort of
>'magic'. You 'cure' the problem by eliminating the harmonics
>and parasitics, which leads you back to the 'dirty' amplifier.
> 'Doc

So all the amps that are "CB no bias, no filter" should go back to
the drawing board because there is no way to run them without
getting RF burns and hang ups?

3458. Re: 8JE6A

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0a5ec0a4.b320c7e2@usw-ex0104-028.remarq.com>
Source record: 37231

that would be a 6JE6 tube. I don't think they made an 8 volt
version. I think they are somewhere around 80 watts RMS...all
depending on the drive power... I sure someone on here will know
for sure.

dave

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3459. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Wiggy <a.potter03NOa.SPAM@cableinet.co.uk.invalid>
Message-ID: <012aac9a.c2e83dcb@usw-ex0105-038.remarq.com>
Source record: 37232

The worst CB I have ever used was a Sapphire x10000, i could`nt recieve anything because of all the bleed-over.. Even people in towns 8 - 10 miles away used to wipe me out.. The other useless pile of rubbish are the Binatone Route 66 and the Binatone Speedway - they should never have been made...

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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3460. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <ro6uisgvne6v52reu03dvtgtr67sd01icf@4ax.com>
Source record: 37233

On Fri, 26 May 2000 17:37:41 -0500, W5LZ <w5lz@oio.net> wrote:

>
>
>tnom,
> Self-oscilation is usually a 'self-curing' problem with
>transistor amplifiers. The amplifier will turn it's self
>off. If your quick enough, and have a bag handy, you might
>be able to catch the smoke exiting the amp, so the 'tech'
>can put it back in the transistors...
> 'Doc

True.It can also oscillate with a little help and not
immediately fry itself

3461. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <sd8uis8m7tc68gdd6225nkmsk46ihaf5ps@4ax.com>
Source record: 37234

On Fri, 26 May 2000 17:26:38 -0500, W5LZ <w5lz@oio.net> wrote:

>
>
>tnom@mucks.net wrote:
>>
>
>> You have never paid attention to SWR meters. Most if not all SWR
>> meters will read a lower SWR with a stock 4 watt CB radio compared
>> to the output of a clean SB220 The difference is a insensitivity
>> on the lower wattages.
>>
> Tnom,
> Any SWR/watt meter is only accurate over a particular portion
> of it's scale. This is due, partly, to the characteristics of a
> D'Avarsanal(sp?) meter movement common to most SWR/watt meters.
> Thats also why these meters are made with various 'scales' instead
> of just one scale. It keeps the accuracy of the readings fairly
>constant. Another property of SWR/watt meters which will cause
> some confusion at times, is that they are made for 50 ohm impedance
> input. If the input is not 50 ohms, you can pretty well throw
> accuracy out the window, all bets are off!
> Sensitivity is not at question here. If anything, I would think
> that the output of the amplifier, which is the input to the SWR
> meter, is NOT 50 ohms impedance. This condition is common with
> 'broadband'/torroidal 'matched' amplifiers. It also is evedent in
> that SWR changed (higher) with the amplifier 'on'. This kind of
> input/output 'matching' is used because it is cheap. If it's done
> correctly, it works well. If it isn't done correctly, what Hank
> is seeing happens.
> Some of us DO 'pay attention' to meters, SWR meters included....
> 'Doc

There is no doubt that the harmonics of a dirty amp will raise the
SWR. This is not generally of enough concern to incorporate bias and
filtering of CB amps. There are thousands of them that run just
fine without this. This persons amp CAN do the same with the
proper setup.

Of coarse there is a possibility that the output is not 50 ohms like
you said, but I doubt this is his problem. If he can hook the amp to a
dummy load with the SWR meter in line then he can confirm whether
or not the bad reading is from a bad output impedance. I doubt it is.

Take the time to check the SWR at various power levels and you WILL see that the indication will rise with more power. Sensitivity IS the question here. The poster of this thread has a bad SWR reading. Part from harmonics and possible oscillations, and part from the sensitivity flaw of the meter.

3462. Off topic: In flanders field the poppies.....between the crosses row on row...

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <10159966.ba3560ce@usw-ex0104-028.remarq.com>
Source record: 37235

This is off topic:

For those of us in the U.S.A. this is Memorial day weekend.
We hardly refer to it as Memorial Day anymore....because for too
many of us it is just a three day weekend, therefore, Memorial
day weekend instead of Memorial Day.(We have stipped it of an
actual "set" day.) I sadly suspect that about
30% of our population don't even know what is meant by Memorial
Day. When I was a kid in the early 50s the old folks called it
Poppy day and you would see old solders selling red poppies on
every corner to support disabled veterans. My mother always
bought one for herself and one for me. They cost a dollar each
and God that was a lot of money for us to spend back then. I was
just a little boy...it was only about 7-8 years since the war had
ended. One of my mother's brothers, my uncle, had died on one of
the pacific island landings. "He was killed before he made it to
the beach." she used to say. I had to grow up before I realized
why this bothered her so much, the fact he never made it to the
beach where he stood a chance of defending himself. Later, when I
was sent to Vietnam it damn near killed her.

So why am I telling you this? Because this week end there is a
good chance you will be around your relatives and if you ask I
bet you will find that you have a relative that died in WWI,
WWII, Korea, Vietnam, Gulf war.(memorial day in the USA
unoffically started after the civil war, by southern women who
honored the dead of both armys, north and south.) If you are in
a different country, it may be a different war and you may have
memorial day on a different day. It doesn't matter. The point is
if Memorial day is this weekend for you I dare you to at some
point in the long week end to ask everyone around you to remember
what the holiday is about.

I dare you to stop in the middle of your cook out, your lake
picnic, the Indy 500, (whatever) and say to your guests, "could I
have your attention, I would like to take a moment........."

PS. If you want to read the rest of the poem in the title of this
post it was written by Canadian John McCrae about the graveyard
in Belgium where American service men are buried from WWI. And
if you see an old guy selling paper Poppies on a street corner
this week end....please buy one, and wear it.

Ok, back to topic. (hey it wasn't so bad...it could have been
about who makes the best amp!)

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3463. Re: Help with CB purchase

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8gn7vo$2d$1@slb2.atl.mindspring.net>
Source record: 37236

While I partially agree with this post my best recommendation to you would be a Uniden Grant XL, it is not the cheapest (around $150.00) but it is a very good radio (it is not a handheld) and has a very good resale. As far as the problem with the noise, a good portion of that (or at least some of it) is that you are going through the Cigg. lighter for you power source. I would highly recommend running your power and ground from the battery! And don't forget the inline fuses on both leads. You can also install a noise suppresser in the positive wire, but keep it close to the battery or close to the radio, but after the fuse. This will help reduce any unwanted noise, but nothing will get rid of it entirely. Here is an example:

```
+ ------fuse--noise suppresser----------------------\
BATT
> radio
- ------fuse----------------------------------------/
```

You can use the original power cord and just remove the cigg. lighter adapter and then just connect the wires to it as shown.

Maveric

SSB139Q <ssb139q@aol.com> wrote in message
news:20000524231100.10269.00000140@ng-bk1.aol.com...
> HI
>
> If you can I highly highly recomend you try to get an SSB/AM CB even if it
is a
> used one.
> You are authorized to use 12 PEP watts in SSB mode rather than the 4
watts
> in am mode, Also since your transmitting on the sideband you will have
> increased range.

3464. DaveMade m800 For Sale!

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: FIVEDOUBLEDEUCE@webtv.net
Message-ID: <11585-392F27A2-48@storefull-216.iap.bryant.webtv.net>
Source record: 37237

Amp has 2-2290 driving 8-2879 transistors.Box has never been over 14
volts asking price $450
Rci-2970 10/11 meter radio 1 year old comes with a stock mic $225
Browning Mark 3 with banana mic $350
Maco V-5000 base antenna $70.00 5000 watt
RG 218 coax 100 ft.roll $80.00>> 1 year old
Maco 108 beam antenna 8 element $250.00 plus shipping!
120 amp ghostrider dc power supply 18 volt 110 line $300.00
2 freddie flatline antennas $100.00
Bird model 43P Peak Reading meter $250.00
*All Equipment will not be damage on arrival payment must be in Form of
Postal Money,Cashier's Check.If interested Contact me at
Fivedoubledeuce@webtv.net or Ratcard@yahoo.com! Put on you later your
5-2-2 in the B.Y.U

3465. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392F3DC4.688373E3@oio.net>
Source record: 37238

tnom@mucks.net wrote:
>
> On Fri, 26 May 2000 17:26:38 -0500, W5LZ <w5lz@oio.net> wrote:
>
> >
> >
> >tnom@mucks.net wrote:
> >>
> >
> >> You have never paid attention to SWR meters. Most if not all SWR
> >> meters will read a lower SWR with a stock 4 watt CB radio compared
> >> to the output of a clean SB220 The difference is a insensitivity
> >> on the lower wattages.
> >>
> > Tnom,
> > Any SWR/watt meter is only accurate over a particular portion
> > of it's scale. This is due, partly, to the characteristics of a
> > D'Avarsanal(sp?) meter movement common to most SWR/watt meters.
> > Thats also why these meters are made with various 'scales' instead
> > of just one scale. It keeps the accuracy of the readings fairly
> >constant. Another property of SWR/watt meters which will cause
> > some confusion at times, is that they are made for 50 ohm impedance
> > input. If the input is not 50 ohms, you can pretty well throw
> > accuracy out the window, all bets are off!
> > Sensitivity is not at question here. If anything, I would think
> > that the output of the amplifier, which is the input to the SWR
> > meter, is NOT 50 ohms impedance. This condition is common with
> > 'broadband'/torroidal 'matched' amplifiers. It also is evedent in
> > that SWR changed (higher) with the amplifier 'on'. This kind of
> > input/output 'matching' is used because it is cheap. If it's done
> > correctly, it works well. If it isn't done correctly, what Hank
> > is seeing happens.
> > Some of us DO 'pay attention' to meters, SWR meters included....
> > 'Doc
>
> There is no doubt that the harmonics of a dirty amp will raise the
> SWR. This is not generally of enough concern to incorporate bias and
> filtering of CB amps. There are thousands of them that run just
> fine without this. This persons amp CAN do the same with the
> proper setup.
>
Your right, but the proper setup means filtering and proper design.
There may be 'thousands' of 'them' that work fine, but we're talking
about

this specific one that does not work right. There are no 'magic'
lengths
of coax that will 'cure' this problem, believe me!

> Of coarse there is a possibility that the output is not 50 ohms like
> you said, but I doubt this is his problem. If he can hook the amp to a
> dummy load with the SWR meter in line then he can confirm whether
> or not the bad reading is from a bad output impedance. I doubt it is.
>
Your right this time, and thats the easiest way of checking the
meter and the amplifier. I think your conclusions about impedance is
mistaken. One sure way to find out, just check it.

> Take the time to check the SWR at various power levels and you
> WILL see that the indication will rise with more power. Sensitivity
> IS the question here. The poster of this thread has a bad SWR
> reading. Part from harmonics and possible oscillations, and part from
> the sensitivity flaw of the meter.

I would say that the SWR reading isn't 'bad' at all, if it was
done
correctly, and if the meter is of average accuracy. Harmonics will
cause
the problems Hank is having, self oscilations will not. If the
amplifier
goes into self oscilation, the results are smoke and 'dead' transistors.
As some one said, SWR meters are not frequency dependent, they do not
respond to frequency. They do respond to directional voltages, and by
intergrating these voltages produce a reading of SWR. If the meter does
not respond appropriately to these voltage readings, it is either poorly
designed, misalighned, or broken. Not knowing what meter Hank has,
there
is no way of even guessing about how it is working. Until you know
differently, you have to assume that the meter is reading correctly.
I don't understand why you seem to think that the amplifier couldn't
be the problem. It is logical that it is. It's a fairly common thing
with amplifiers, and it isn't a 'reach' like SWR meter sensitivity.
'Doc

3466. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <00guisca69p3l8b470bveeb4l8691qltvp@4ax.com>
Source record: 37239

snip
>Your analysis is flawed. The coax current does not work this way.
>It cannot mirror the antenna main element current as you describe.

The counterpoise will always ATTEMPT to mirror the whip. If the
coax on the car is induced and becomes part of the antenna
then a higher voltage will be at the 9 foot mark as opposed
to the 18 foot mark.

Here is a one mobile antennas manufacturers recommendation.
A quote:

****
Because of the imperfect world, we almost always recommend 18' (5.5m)
when our products are used. We do so with good reason too! At 18' the
voltage curve has dropped back to the zero voltage point where the
cable meets the antenna which reduces the reactance within the cable
itself (a null cable if you would). It has been our experience that if
the antenna location makes it somewhat out of sync with its
surroundings, cable lengths that are not multiples of our 18'
suggestion adds to the problem. To that, our complaining experts say,
"Then the antenna should be moved!" to which we say, "You tell the guy
with the $30,000 vehicle that he must drill a hole in his roof so he
can use a 9' cable". We solve problems in the best way we can
given the boundaries that the customer establishes.

On that note, when you have 18' of coax going to a radio that is only
8' away, what should you do with the other 10'? We recommend that you
serpentine it like a skein of yarn so that it is 10-14" long and tie
it in the center with a wire tie then tuck it away. Do not roll it up
in a tight circle as this can cause it to act like an RF choke, which
often times will cause system problems.
****

Do I always believe what I read? If it proves out in the real world,
then yes. This recommendations of this quote have in my experience
proven out to be the best scenario for a trouble free system.

3467. Re: Houston, Ch.17

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: "David P." <L65diesel@ev1.net>
Message-ID: <siug106c5pj60@corp.supernews.com>
Source record: 37240

I went around and around with the good dr. for a while. If you want to listen to some real crazy types, tune in to 24 or 27 and listen for "WD" and his hoosier friends. Their form of communication is to scream and holler with echo incoherently at each other all night long. I also shared words with the rain guy on 19, don't know why he never bought a tarp for that flatbed that he uses to haul sugar on.....

Scott Bowen <scott.m.bowen1@jsc.nasa.gov> wrote in message news:8gh98a$n2k@niven.ksc.nasa.gov...
> Yup, they have been here forever....
>
> Doctor Feelgood is also a radio destroyer.....I
> mean....modifier...yeah...that's it....
>
> Then on 19 you have...
>
> The moron who is always asking if it is raining out....
>
> and the self proclaimed badass...."One Man Gang"....
>
> Real interesting characters here in the home of the dome...
>
> Can You Say..."In-breeders"?
>
> picklegoat <bullmeat@my-deja.com> wrote in message
> news:8gfd40$e0t$1@nnrp1.deja.com...
> > Anybody in the Houston area have a problem with the mud ducks on channel
> > 17 that do all the harrassment,theft and vandalism,the one that calls
> > himself the"Doctor Feelgood" and other moron that calls
> > himself"Bocephus"?If interested I'll send you their names
> > addresses,phone numbers,drivers license,SSN#,blood type,police
> > record,etc.,etc..If you live in the Houston area and your radio has been
> > stolen they are most likely the guilty party.BTW,until recently they ran
> > on channel 10 till the mexicans ran em' off.
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

3468. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392F4188.8226EACE@oio.net>
Source record: 37241

tnom@mucks.net wrote:
> So all the amps that are "CB no bias, no filter" should go back to
> the drawing board because there is no way to run them without
> getting RF burns and hang ups?

Now, that isn't what I said, was it. I did say that to get rid of
harmonics/parasitics you should have adequate filtering on the output.
I didn't say anything about RF burns or 'hang ups'. Please don't
'muddy the waters' by putting words in my mouth.
'Doc

3469. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <8kguiskhlbovj15oq3813bemtvuuqk2agu@4ax.com>
Source record: 37242

Snip
> I don't understand why you seem to think that the amplifier couldn't
>be the problem. It is logical that it is. It's a fairly common thing
>with amplifiers, and it isn't a 'reach' like SWR meter sensitivity.
> 'Doc
I never said that. I gave possible solutions (even jimmy rigged
solutions) to the problem.

A solution is what the original poster was asking for. Redesigning or
replacing the amp is not a solution that the poster has to apply.
That solution would be like you telling a person to get a new car
because he is burning oil. There are other ways around this.
Even if they are jimmy rigged.

Thousands of crappy amps just like this one are out there running
flawlessly as long as other aspects of the installation are optimal.

3470. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392F43AB.9C2AA28@oio.net>
Source record: 37243

tnom@mucks.net wrote:
>
> So you are willing to bet that coax length, grounding, TVI filters
> ect. ect. can't make this setup work better than posted?
>
> Think again. This amp and others like it, operating with
> probably no bias, with plenty of harmonics and no filtering can be
> used with the right setup. It is not time to throw it away, yet.

I am saying that to 'cure' the problem, you have to go to the
source of the problem. If you want to 'spray' enough room deoderant
to 'cover up' the stink, you probably can. But the 'stink' is still
there, and you have not 'cured' the problem.
Harmonics are a problem because you get a false reading of power
output, you are producing a 'dirty' signal, your wasting the money
you paid for the 'false' amount of usable power, and causing
interference
on other channels (if not out of band). Who wants to pay for a 100w
lightbulb, and get a 25w lightbulb?
'Doc

3471. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392F442B.76104A97@oio.net>
Source record: 37244

tnom@mucks.net wrote:
>
> True.It can also oscillate with a little help and not
> immediately fry itself

"Horse hocky"!
'Doc

3472. Re: Houston, Ch.17

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Good God Gurdy! <goodgodgurdyNOgoSPAM@altavista.com.invalid>
Message-ID: <0e401d94.e284a342@usw-ex0104-028.remarq.com>
Source record: 37245

Hey I kind of like that guy. He always seems to have a load of sugar on that truck. And he has one of those voices that go well with CB radio. He always sounds so sincere. Like he really has a flatbed full of sugar he's hauling. I have to admit I have pissed him off several times with my "Bug guts" broadcast. Yes, I am the guy that is always asking for rain to wash the bug guts off my wind shild. He always takes offense because of his exposed cargo. Like he really hauls sugar on his flatbed. i wonder what he really hauls?

In article <siug106c5pj60@corp.supernews.com>, "David P." <L65diesel@ev1.net> wrote:
I also shared words
>with the rain guy on 19, don't know why he never bought a tarp for that flatbed that he uses to haul sugar on.....
>
>Scott Bowen <scott.m.bowen1@jsc.nasa.gov> wrote in message
>news:8gh98a$n2k@niven.ksc.nasa.gov...
>> Yup, they have been here forever....
>>
>> Doctor Feelgood is also a radio destroyer.....I
>> mean....modifier...yeah...that's it....
>>
>> Then on 19 you have...
>>
>> The moron who is always asking if it is raining out....
>>
>> and the self proclaimed badass...."One Man Gang"....
>>
>> Real interesting characters here in the home of the dome...
>>
>> Can You Say..."In-breeders"?
>>
>> picklegoat <bullmeat@my-deja.com> wrote in message
>> news:8gfd40$e0t$1@nnrp1.deja.com...
>> > Anybody in the Houston area have a problem with the mud ducks on channel
>> > 17 that do all the harrassment,theft and vandalism,the one that calls
>> > himself the"Doctor Feelgood" and other moron that calls
>> > himself"Bocephus"?If interested I'll send you their names
>> > addresses,phone numbers,drivers license,SSN#,blood type,police
>> > record,etc.,etc..If you live in the Houston area and your

radio has been
>> > stolen they are most likely the guilty party.BTW,until
recently they ran
>> > on channel 10 till the mexicans ran em' off.
>> >
>> >
>> > Sent via Deja.com http://www.deja.com/
>> > Before you buy.
>>
>>
>
>
>
>

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3473. tubes for sale

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: BOB BIEKER <tubes@hamtubes.com>
Message-ID: <_wHX4.2628$4X5.6815@newsfeed.slurp.net>
Source record: 37246
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio,rec.radio.cb,rec.radio.shortwave,rec.radio.swap

```
BOB BIEKER <tubes@hamtubes.com> wrote in message news:...
> Tubes for sale
> New m/p 6js6c & the 12by7 driver 70.00 (35.00 each)
> New m/p ge 6jb6a or 6146w & 12by7 or 6cl6 driver 38.00 (19.00 each)
> 6lq6 35.00 6lf6 40.00 20lf6 40.00 6lr6 25.00 6jg6 25.00 6kd6 32.00
> 6lb6 20.00 24lq6 18.00 31lq6 15.00 30kd6 20.00 35lr6 18.00 6kv6 35.00
> 6cl6 5.00 12by7 7.00 6bq5 12.00 6v6gt 10.00 6hs6 7.00
> Other amateur radio tubes are avaliable
> Used tubes 50% off of new prices (test 70-100% of new)
> www.hamtubes.com
> tubes@hamtubes.com
>
>
>
```

3474. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392F466F.4B54436D@oio.net>
Source record: 37247

tnom@mucks.net wrote:
>
> snip
> >All you've said is that there is some current on the coax outer shield.
> >I accept that. Now, explain how the voltage maximums occur. And,
> >during the course of your answer, keep in mind that you will have to
> >use this explanation to answer the bigger question of how you, as you
> >claim, know where the voltage maximums occur. Good luck.
>
> Easy
>
> The 1/4 wave antenna is a current fed design. 1/4 wave away
> from the feedpoint, or at the tip of the antenna is where the highest
> voltage occurs. Elementary antenna physics.
>
A 1/2 wave dipole is also current fed.

> This same voltage attempts to be mirrored on the counterpoise. And
> because of this the coax shield at 1/4 wavelength away could also
> contain a higher than desired interfering voltage.
>
The coax shield is not a counterpoise. The car/truck body
is the 'other half' of the antenna (ground or counterpoise).

> "Now explain how" you don't understand. "Good luck"

Your right, I certainly don't understand why you persist
in this when you've been proven wrong. Guess I need the good
luck.
'Doc

3475. 2 new DXCC qsls received

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Valentin 30IR976 <radiotito@yahoo.com>
Message-ID: <392E4B3F.A5111D73@yahoo.com>
Source record: 37248

Today in the box 2 new DXCC:
- 177IR/0.Very good flag qsl.New DXCC.IOTA AS-003.
- 177/13IR102 Mr. Lars. Very good photo qsl. New DXCC. IOTA AS-003. What

a big antennes Lars ;-)
- 188IR032 Mr. Anja. Very good flag qsl. New DXCC.
Many tnx to the manager Lars 13IR102.
You can see these qsls now on my web at
http://www.geocities.com/titoradio. Choose your language and then click
on qsls gallery.

--
73 de Valentin 30IR976 (134 DXCC)

web 30IR976: http://www.geocities.com/titoradio
Top 100 IR sites list (only for IRs):
http://www.topsitelists.com/bestsites/topir976list/topsites.html
web personal: http://get.to/zamora

3476. Re: IMAX 2000

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Will Hicks <dw28760@ispchannel.com>
Message-ID: <GYrX4.91$iY.27910@news1.onlynews.com>
Source record: 37249

They have had some problems. We put one up about 6 weeks ago and it is holding fine at our shop. Sell a lot of them. I had two in our lots break but it usually does it on assembly. Solarcon is sending replacement sections to the customer.

Great antenna

--
Regards,

Will & Debbie Hicks
Will's CB Shop
Naples, NC

http://www.willscb.com
http://www.rcmodelstuff.com

Yahoo Auction link :

http://auctions.yahoo.com/booth/dw28760

<rgray@kc.rr.com> wrote in message
news:XwfX4.39815$_l1.285693@typhoon.kc.rr.com...
> I attempted to buy a IMAX 2000 from Henshaws in K.C. and they told me that
> production was suspended for awhile...something about them breaking really
> easy...anyone heard of this problem???(for real)
>
> Thanks
>
> Ron
>
>
> 629 Kansas City Moblie Lower 38
>
>
>
>
> In article <01192b78.e907eb6c@usw-ex0102-084.remarq.com>, hillbillydave
> <davesNOdaSPAM@oztech.com.invalid> wrote:
> >
> >>I just slapped an IMAX 2000 on the side of the house. What a
> >difference
> >
> >
> >your lucky you didn't break it.
> >

> >dave
> >
> >
> >* Sent from RemarQ http://www.remarq.com The Internet's Discussion
Network *
> >The fastest and easiest way to search and participate in Usenet - Free!
> >

3477. Re: AMP - Tweak help NEEDED

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <tUsX4.65354$g41.2736942@news-west.usenetserver.com>
Source record: 37250

That about the right wattage for that unit. About 180W RMS is about all you will get cleanly.

"Lowrider667" <lowrider667@aol.com> wrote in message news:20000525200506.24673.00000072@ng-da1.aol.com...
> hey 69 texas stars are junk my friend got a brand new galaxy 99 and a new
> 667V from cb world exit 109 off 95 . on my bird meter with a 500 watt slug .
> the amp dead keyed at 300 watts and went back to 150 bird watts when i talked .
> his antenna is a wilson 1000 roof mount . is there any help for his set up .
> thanks 667 in maryland is out

3478. Re: >>>What's Wrong<<<

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <392e5a89.474925057@news.knology.net>
Source record: 37251

On Thu, 25 May 2000 20:16:42 -0500, "Gunsmoke" <rich@hotmail.com>
wrote:

>What is going on out here? No one is fighting or calling anyone names. Is
>everyone ..ok?
>
>
SHUMUCK!!!! Feel Better Now?

3479. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392E61D4.79E3B949@oio.net>
Source record: 37252

Hank,
The jump in SWR is the 'tip off'. Your amplifier does
not have a 50 ohm impedance output, or, it is filthy with
harminics/parasitics. Changing jumper length should have
no bearing on the change in SWR. The so called 'right'
jumper length depends on the specific coax used, and since
there is so much variation in coax of even the same 'batch',
it's almost impossible to recomend a specific length. Use
the length thats required, and don't worry about it. The
coax is not what is causing your problem. Neither is the
SWR meter. It's the amplifier. Good luck......
'Doc

3480. Re: >>>What's Wrong<<<

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392E6249.FB412D58@oio.net>
Source record: 37253

Gunsmoke,
Would you feel better if someone called you a name?
'Doc

3481. Re: AMP - Tweak help NEEDED

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392E6352.F68B2720@oio.net>
Source record: 37254

Lowrider667,
Reduce the drive to the amplifier.
'Doc

3482. Amplifier question..

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Stoned Mouser <mouser@sisalik.ee>
Message-ID: <392E64AB.66885C11@sisalik.ee>
Source record: 37255

Hello..

I'm planning to buy myself an Alan AB600P amp..
Does anyone know something about this amp... is it worth to buy?
tnx..

3483. Re: Help with CB purchase

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8glpmc$7pf@chronicle.concentric.net>
Source record: 37256

The handhelds have tendency to pick up more noise than a dash mount but the motorized devices will still be a problem especially the electronic fuel pump.
Skip levels are high and much of the noise you are hearing with car off is probably due to skip. It gets noticeably louder in the afternoon and early evening at least here in Chicago.
The recommendation for the PC68 or its processor the PC66 is a good one. Good sensitivity with a good noise blanker.
Check with your auto manufacture regarding fixes for RF interference from the fuel pump. Ford and GM have fixes available.
Look for Handy Andy on this NG he had a web site with good info regarding installation techniques and cures for noises.

"Pierre Lefebvre" <plefebvre@biinfo.com> wrote in message news:8gfadhhsq1@news2.ottawa.cyberus.ca...
> I recently purchased a CB transceiver for my weekly road trips on a busy
> highway (1,000 kms or 600 miles each week). There is a lot of truck traffic
> on this highway and I thought it would be a good idea to hear about what
> hazards are ahead and to communicate any I encounter. I got a used
> handheld CB radio (Cherokee AH-27F) and a new antenna (Wilson 1000). The
> magnetic base antenna with 5 foot whip is installed on my trunk and plugged
> into the handheld unit (with a BNC adapter) which gets it's power from the
> cigarette lighter adapter. The unit sends/receives OK, but the noise
> between transmissions very loud and annoying. The transceiver also picks EM
> interference from my wiper motor and the ABS pump. With the ignition off,
> the transceiver still makes a ton of noise. I have played with the squelch
> and I can't find a less noisy setting. Is this normal or is anything wrong
> with the transceiver? I'm thinking of replacing the handheld unit with a
> regular one. I'm on a budget of course so I'm looking at the Uniden Pro 500
> series but the Cobra also looks good. I want something I can easily re-sell
> later. Any recommendations?
>
> Thanks.
>
> PL
>
>

>
>

3484. Re: >>>What's Wrong<<<

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000526091337.00313.00000166@ng-fu1.aol.com>
Source record: 37257

>"Gunsmoke" rich@hotmail.com wrote:>What is going on out here? No one is fighting or calling anyone names. Is
>everyone ..ok?

LOL!!!!!!!!!....i was just about to ask the same thing.

3485. INVITATION TO 3 ANTENNA REFLECTORS(LISTS)

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: fractenna@aol.com
Message-ID: <20000526091733.19076.00000159@ng-cs1.aol.com>
Source record: 37258

QST--

You are invited to join one or all of the following lists on onelist. All these reflectors are e-mail based, and moderated so that no spam, porn, off-topic, or personal-offensive posts are sent out. You will receive no off-list e-mails by subscribing: again; no spam.

These lists (with average recent subscriber sizes) are:

ANTENNAS@ONELIST.COM 200 members
CROSSFIELDANTENNA@ONELIST.COM 75 members
FRACTALANTENNA@ONELIST.COM 250 members

Please review the descriptions at

http://www.onelist.com

Please note the CFA list specifically deals with this antenna in an objectively critical fashion and no posts will be allowed that make grandiose claims without supporting data presented. To date, no data has been presented which requires the extraordinary claims made by some pundits: there is no evidence for better performance than any other small vertical antenna (and that performance is poor).

To subscribe to any list, either go through the process at onelist, or to skip the process just do:

---------- -subscribe@onelist.com

where the ---------- is the name of a given list (such as 'fractalantenna')

73,
Chip N1IR

3486. Re: Bozo Bucket Filling...

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <81vX4.9808$g2.101156@news.corecomm.net>
Source record: 37259

First of all, it don't impress me by you using my last name.What do you think that scares me? Second, I don't give a Fxck about you! If this is all you have to concern yourself with is when my posts go up well that's pretty sad , don't you think? Why not concentrate on more important things going on in your life if there is any. I am sure that's highly doubtful. You probably weigh like 450 pounds and all you worry about is where is your next meal. Have a nice day FATBOY !!

The Landshark <S3Buell@Pacbell.Net> wrote in message news:0RmX4.328$jH2.234254@news.pacbell.net...
> Yeah But Mr. Williams, you have to admit, you
> two must be Siamese twins of the Chicagoland airwaves.
> You post and with in minutes to an hour he post. Or vis
> versa.
>
> The Landshark
>
> --
> It's a Buell-tiful Day for a ride
> through the Canyons.
>
> 1999 Ford F-150 Super Cab
> 1998 Buell S3 Thunderbolt
> 1983 Honda 1100F
> BFD #666
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:K_FW4.5057$g2.64498@news.corecomm.net...
> > Once again you must be an expert in the field of sniffing jocks other wise
> > why would you think along those lines. Slim, you really do sound like a
> > crying little misguided soul. Talk about pathetic you must stay up all night
> > worrying about Professor and I. Can I ask you something, are you homophobic?
> > When is the last time you left your house. Sounds to me you don't get out
> > much do you? It's really sad you are so jealous of Professor. Try to get out
> > a little more often you might feel better. Next time you're at your shrink
> > ask him what he thinks. I have to say one thing, I can't keep up with you,
> > your stupidity it's to much. Here's something to think about tonight. How

> > much is 2+2 = ? Let me know the answer and remember not fair asking your
> > mommy...lol
> >
> > Slim.Shady <iamslimshady@mindspring.com> wrote in message
> > news:_yFW4.56$1w2.20706@news3.voicenet.com...
> > > hey its the frick and frak show ...Griffey posts and as usual here is
> his
> > > Bunghole buddie
> > > Gunsmoke 5 minutes later replying to his every post ...Talk about a
> jock
> > > sniffer...
> > >
> > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > news:w1EW4.4805$g2.63077@news.corecomm.net...
> > > > Maybe he got tired of being a NUMB NUTZZ....HEHEHE
> > > >
> > > > Professor <bgriffey@kwom.com> wrote in message
> > > > news:UWDW4.41666$g41.1844914@news-west.usenetserver.com...
> > > > > Unfortunately... I have added several names to the Bozo bucket
here
> > and
> > > I
> > > > > won't have to waste my time reading a bunch of insults or nonsense
> > > unless
> > > > > they want to change there NG "handle" every five minutes like Mr.
> > > > > Slapnuts... or is it Telstar... lol
> > > > >
> > > > > He's a real piece of work... Oh well, he'll get tired of changing
> and
> > > I'll
> > > > > be rid of him.
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3487. Re: <<Conditions are Good>>

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <e3vX4.9810$g2.101288@news.corecomm.net>
Source record: 37260

There is a knob on your radio that says On and Off. try turning to the
right. That is how to turn on your CB then you will hear me...

CitySlicker <manno_d@hotmail.com> wrote in message
news:8gkod3$5m1@journal.concentric.net...
> Smoke, I think your smoking "Crackhead" I run around the city all day and
> have yet to hear you on 19.
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:ozcX4.7719$g2.88397@news.corecomm.net...
> > The conditions are really good out there. The way my radio is dialed in
> and
> > especially using Professor's new amp, I should be heard in all of the 50
> > states. Listen for me on channel 19. I'm the one with the real loud
clear
> > sounding radio.
> >
> >
>
>

3488. ^^^^Just Wondering^^^^

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <VtvX4.9845$g2.101576@news.corecomm.net>
Source record: 37261

I was just wondering how many of you out here on the newsgroup really own CB Radios? Do you people come out here cause you have nothing better to do with your time? I listen to some of you out here and I think to myself Gezzz what a bunch of dopes. I started my timer I want to see how long it takes for one off you monkeys to respond to this. I'll give it Hmmm, 5 minutes

3489. Re: Bozo Bucket Filling...

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: The Landshark <S3Buell@Pacbell.Net>
Message-ID: <UEvX4.484$_M2.210317@news.pacbell.net>
Source record: 37262

"Gunsmoke" <rich@hotmail.com> wrote in message
news:81vX4.9808$g2.101156@news.corecomm.net...
> First of all, it don't impress me by you using my last name.What do you
> think that scares me?

Nice use of proper grammar. I usually don't use the persons
"Handle" either on the air or when responding to messages.

>Second, I don't give a Fxck about you! If this is all
> you have to concern yourself with is when my posts go up well that's
pretty
> sad , don't you think? Why not concentrate on more important things going
on
> in your life if there is any. I am sure that's highly doubtful. You
probably
> weigh like 450 pounds and all you worry about is where is your next meal.
> Have a nice day FATBOY !!
>

Gheez Richard, you really should calm down a little. Your building
quite a reputation for being pretty irrational. I love the comment about
the weight factor. It just goes to show, you can't trust anything
someone sends you via e-mail

The Landshark
--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666

>
> The Landshark <S3Buell@Pacbell.Net> wrote in message
> news:0RmX4.328$jH2.234254@news.pacbell.net...
> > Yeah But Mr. Williams, you have to admit, you
> > two must be Siamese twins of the Chicagoland airwaves.
> > You post and with in minutes to an hour he post. Or vis
> > versa.
> >
> > The Landshark
> >
> > --
> > It's a Buell-tiful Day for a ride

> > through the Canyons.
> >
> > 1999 Ford F-150 Super Cab
> > 1998 Buell S3 Thunderbolt
> > 1983 Honda 1100F
> > BFD #666
> > "Gunsmoke" <rich@hotmail.com> wrote in message
> > news:K_FW4.5057$g2.64498@news.corecomm.net...
> > > Once again you must be an expert in the field of sniffing jocks other
> wise
> > > why would you think along those lines. Slim, you really do sound like
a
> > > crying little misguided soul. Talk about pathetic you must stay up all
> > night
> > > worrying about Professor and I. Can I ask you something, are you
> > homophobic?
> > > When is the last time you left your house. Sounds to me you don't get
> out
> > > much do you? It's really sad you are so jealous of Professor. Try to
get
> > out
> > > a little more often you might feel better. Next time you're at your
> shrink
> > > ask him what he thinks. I have to say one thing, I can't keep up with
> you,
> > > your stupidity it's to much. Here's something to think about tonight.
> How
> > > much is 2+2 = ? Let me know the answer and remember not fair asking
your
> > > mommy...lol
> > >
> > > Slim.Shady <iamslimshady@mindspring.com> wrote in message
> > > news:_yFW4.56$1w2.20706@news3.voicenet.com...
> > > > hey its the frick and frak show ...Griffey posts and as usual here
is
> > his
> > > > Bunghole buddie
> > > > Gunsmoke 5 minutes later replying to his every post ...Talk about a
> > jock
> > > > sniffer...
> > > >
> > > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > > news:w1EW4.4805$g2.63077@news.corecomm.net...
> > > > > Maybe he got tired of being a NUMB NUTZZ....HEHEHE
> > > > >
> > > > > Professor <bgriffey@kwom.com> wrote in message
> > > > > news:UWDW4.41666$g41.1844914@news-west.usenetserver.com...
> > > > > > Unfortunately... I have added several names to the Bozo bucket
> here
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> > > > I
> > > > > > won't have to waste my time reading a bunch of insults or
nonsense
> > > > unless
> > > > > > they want to change there NG "handle" every five minutes like
Mr.
> > > > > > Slapnuts... or is it Telstar... lol
> > > > > >
> > > > > > He's a real piece of work... Oh well, he'll get tired of
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3490. Re: Bozo Bucket Filling...

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <EHvX4.9861$g2.101742@news.corecomm.net>
Source record: 37263

Like I said " Who cares"

The Landshark <S3Buell@Pacbell.Net> wrote in message
news:UEvX4.484$_M2.210317@news.pacbell.net...
>
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:81vX4.9808$g2.101156@news.corecomm.net...
> > First of all, it don't impress me by you using my last name.What do
you
> > think that scares me?
>
> Nice use of proper grammar. I usually don't use the persons
> "Handle" either on the air or when responding to messages.
>
> >Second, I don't give a Fxck about you! If this is all
> > you have to concern yourself with is when my posts go up well that's
> pretty
> > sad , don't you think? Why not concentrate on more important things
going
> on
> > in your life if there is any. I am sure that's highly doubtful. You
> probably
> > weigh like 450 pounds and all you worry about is where is your next
meal.
> > Have a nice day FATBOY !!
> >
>
> Gheez Richard, you really should calm down a little. Your building
> quite a reputation for being pretty irrational. I love the comment about
> the weight factor. It just goes to show, you can't trust anything
> someone sends you via e-mail
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>
> The Landshark
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> It's a Buell-tiful Day for a ride
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>

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> > The Landshark <S3Buell@Pacbell.Net> wrote in message
> > news:0RmX4.328$jH2.234254@news.pacbell.net...
> > > Yeah But Mr. Williams, you have to admit, you
> > > two must be Siamese twins of the Chicagoland airwaves.
> > > You post and with in minutes to an hour he post. Or vis
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> > >
> > > The Landshark
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> > > 1999 Ford F-150 Super Cab
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> > > 1983 Honda 1100F
> > > BFD #666
> > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > news:K_FW4.5057$g2.64498@news.corecomm.net...
> > > > Once again you must be an expert in the field of sniffing jocks
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> > > > why would you think along those lines. Slim, you really do sound
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> > > > crying little misguided soul. Talk about pathetic you must stay up
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> > > night
> > > > worrying about Professor and I. Can I ask you something, are you
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> > > > When is the last time you left your house. Sounds to me you don't
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> > out
> > > > much do you? It's really sad you are so jealous of Professor. Try to
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> > > out
> > > > a little more often you might feel better. Next time you're at your
> > shrink
> > > > ask him what he thinks. I have to say one thing, I can't keep up
with
> > you,
> > > > your stupidity it's to much. Here's something to think about
tonight.
> > How
> > > > much is 2+2 = ? Let me know the answer and remember not fair asking
> your
> > > > mommy...lol
> > > >
> > > > Slim.Shady <iamslimshady@mindspring.com> wrote in message

> > > > news:_yFW4.56$1w2.20706@news3.voicenet.com...
> > > > > hey its the frick and frak show ...Griffey posts and as usual here
> is
> > > his
> > > > > Bunghole buddie
> > > > > Gunsmoke 5 minutes later replying to his every post ...Talk about
a
> > > jock
> > > > > sniffer...
> > > > >
> > > > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > > > news:w1EW4.4805$g2.63077@news.corecomm.net...
> > > > > > Maybe he got tired of being a NUMB NUTZZ....HEHEHE
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> > > > > > > Unfortunately... I have added several names to the Bozo bucket
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3491. Re: IMAX 2000

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: cujo1k@cs.comnospam
Message-ID: <20000526101735.20037.00000186@ng-cn1.news.cs.com>
Source record: 37264

>Seems they used brass instead of stainless for this coupling. <

The one I put up had stainless steel couplings.

for E-mail remove nospam

3492. Re: CB Radio/HAM Shops in Ottawa ??

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <qNvX4.1958$qS3.5448@tor-nn1.netcom.ca>
Source record: 37265
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Thanks for the leads Guys.

Richard.

3493. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <2n2tis87c85dbg3lor5a1qv2ba49pd3vbo@4ax.com>
Source record: 37266

On Fri, 26 May 2000 06:36:52 -0500, W5LZ <w5lz@oio.net> wrote:

>
>
>Hank,
> The jump in SWR is the 'tip off'. Your amplifier does
>not have a 50 ohm impedance output, or, it is filthy with
>harminics/parasitics. Changing jumper length should have
>no bearing on the change in SWR. The so called 'right'
>jumper length depends on the specific coax used, and since
>there is so much variation in coax of even the same 'batch',
>it's almost impossible to recomend a specific length. Use
>the length thats required, and don't worry about it. The
>coax is not what is causing your problem. Neither is the
>SWR meter. It's the amplifier. Good luck......
> 'Doc

Yeah.right. Currents can never flow on the outside of coax.
Hot spots at odd multiples of 1/4 wavelengths are imaginary.
So are the burns.

3494. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000526105028.11666.00000177@ng-bg1.aol.com>
Source record: 37267

so is your AM tutorial

>Your feelings are irrelevant.

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

3495. Re: Tidal Wave amp ???

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000526105411.11666.00000180@ng-bg1.aol.com>
Source record: 37268

a sweet 16 by texas star wasnt designed for that high voltage. if he says it
will run 18 volts all day then its more closer to a dave made or something like
that that is class c and probably wont sound as clean as a real sweet 16
especially on sideband.

>
> I have a chance to buy a Tidel Wave amp. It is suppose to be an 8 pill amp
>using 8 2879's. Also has two fans on the bottem...Set to run up to 18 volts
>dc..anyone know anything about this amp?? He claims it is the same ot close
>to
>it as a sweet 16...
>
>All input is welcome
>
>Thanks
>
>Ron
>
>629 Kansas City Moblie____ LSB 38
>PM 57
>Misfit 629
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

3496. Re: Amplifier question..

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000526105633.11666.00000184@ng-bg1.aol.com>
Source record: 37269

hi, what country are you in?

>Hello..
>
>I'm planning to buy myself an Alan AB600P amp..
>Does anyone know something about this amp... is it worth to buy?
>tnx..
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

3497. Re: AMP - Tweak help NEEDED

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000526104714.11666.00000175@ng-bg1.aol.com>
Source record: 37270

yeap, cant go wrong

> The Texas Star 500HDV is what we are talking about ?
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

3498. Re: IMAX 2000

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: pushrod02b@aol.com
Message-ID: <20000526110829.26558.00000160@ng-fm1.aol.com>
Source record: 37271

Some of the I-MAX's are weak at the first joint. The weak one will tear out of the fiberglass if held horizontal prior to or during install. Solarcon is standing behind these antennas and replacing them free. Just test it first by holding it horizontal to make sure the joint holds...

3499. Re: Help with CB purchase

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <392E961C.430816BC@-NOSPAM-hotmail.com>
Source record: 37272

To save you some time, Handy Andy's website is presented below.

http://www.iserv.net/~codyspc

CitySlicker wrote:
>
> Look for Handy Andy on this NG he had a web site with good info regarding
> installation techniques and cures for noises.
>
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3500. Re: AMP - Tweak help NEEDED

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <392E98F2.B6295FD3@-NOSPAM-hotmail.com>
Source record: 37273

That's why I'm asking. My SSB would be cleaner if I had no driver. Not like I sound bad, but I try for broadcast quality. <G> I hate to hear "10-9" when it's directed at me.

"-=BOO<>BOO=-" wrote:
>
> How would you do this easily and still have it perform like it should?
> "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
> news:392D9D4F.C8C7DB99@-NOSPAM-hotmail.com...
> > That damn driver stage. Can it be put on a switch to bypass it?
> >
> > hillbillydave wrote:
> > >
> > > I don't have a problem with the texas star rigs...i think they
> > > are one of the better ones out there, its just that the 667 is a
> > > real bleeder, much more so than a 500
> > >
> > > dave
> > >
> > > * Sent from RemarQ http://www.remarq.com The Internet's Discussion
> Network *
> > > The fastest and easiest way to search and participate in Usenet - Free!
> >
> > --
> > Unit SIX-NINE Chesapeake Bay
> > Channel 28 AM / 36 LSB

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3501. Re: AMP - Tweak help NEEDED

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <392E992A.92D4AE59@-NOSPAM-hotmail.com>
Source record: 37274

Sell him a NoName if they're so good.

Lowrider667 wrote:
>
> hey 69 texas stars are junk my friend got a brand new galaxy 99 and a new
> 667V from cb world exit 109 off 95 . on my bird meter with a 500 watt slug .
> the amp dead keyed at 300 watts and went back to 150 bird watts when i talked .
> his antenna is a wilson 1000 roof mount . is there any help for his set up .
> thanks 667 in maryland is out

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3502. Re: IMAX 2000

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <392E9722.4681424B@-NOSPAM-hotmail.com>
Source record: 37275

Are you sure it's not plated brass? Is yours new? The ones the broke
weren't that old. A guy 3 miles away just paid someone to climb his
tree and install a new one. It was still under warranty.

Cujo wrote:
>
> >Seems they used brass instead of stainless for this coupling. <
>
> The one I put up had stainless steel couplings.
>
> for E-mail remove nospam

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3503. Re: ^^^^Just Wondering^^^^

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <392E9C59.39A486FF@-NOSPAM-hotmail.com>
Source record: 37276

Five minutes is up. Goodbye.

I have six radios on the shelf next to me. One in the car, and a few in storage. Time to go stir it up out there. I won't be on 19, so I won't hear you!

Gunsmoke wrote:
>
> I was just wondering how many of you out here on the newsgroup really own CB
> Radios? Do you people come out here cause you have nothing better to do with
> your time? I listen to some of you out here and I think to myself Gezzz what
> a bunch of dopes. I started my timer I want to see how long it takes for
> one off you monkeys to respond to this. I'll give it Hmmm, 5 minutes

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3504. Re: << Retiring>>

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <20000526122406.03243.00000170@ng-ck1.aol.com>
Source record: 37277

How many times have l heard this from fellow CB'ers ? l can't even count . Luckly l have never been active as a user , just a reader , like the radio , like to listen more than talk . Good luck and get your Ham license and cut out most of the CRAP , but of course not all . There are jerks every where .

3505. Re: FA: RADIO SLIDE BRACKET (eBay)

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <20000526122521.03243.00000171@ng-ck1.aol.com>
Source record: 37278

What a stretch . O well , you can sell everything on ebay . Good luck !

3506. Re: 270 amp leece

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Zipper <zip406@peoplepc.com>
Message-ID: <392ea587$1@flexnet239.uunt.net>
Source record: 37279

Thanks for the info take care
Zipper
"-=BOO<>BOO=-" <tappingdatass@hotmail.com> wrote in message
news:8gfk0n$153hl$1@fu-berlin.de...
> My 270's draw 7 amps each on the field wire.
> --
> -=PEAKABOO=-
> "Trying not to choke,
> On that 10 ohm smoke"
> Check out http://www.geocities.com/watergate_rollin
>
>
>
> "jubal" <russ.hanksNOruSPAM@mvk02.usace.army.mil.invalid> wrote in message
> news:019862d6.77ab52a2@usw-ex0105-038.remarq.com...
> > Best to look the max. up in a manual (motor manual or
> > mfg. catalog). That 7 amp figure may be correct, but generally
> > the smaller auto alternators draw up to about 7 amps when rated
> > 65amp or less and the newer 100amp models draw up to about
> > 10amps. Even though the 270amp Leece is probably more efficient,
> > 7 amps sound a little low. If you'd rather know the average draw
> > for typical outputs at given rpm, you will probably need to test
> > it.
> >
> > * Sent from RemarQ http://www.remarq.com The Internet's Discussion
Network
> *
> > The fastest and easiest way to search and participate in Usenet - Free!
> >
>
>

3507. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-EE088F.12260826052000@nntp.lucent.com>
Source record: 37280

In article <392E61D4.79E3B949@oio.net>, W5LZ <w5lz@oio.net> wrote:

> Hank,
> The jump in SWR is the 'tip off'. Your amplifier does
> not have a 50 ohm impedance output, or, it is filthy with
> harmonics/parasitics. Changing jumper length should have
> no bearing on the change in SWR. The so called 'right'
> jumper length depends on the specific coax used, and since
> there is so much variation in coax of even the same 'batch',
> it's almost impossible to recomend a specific length. Use
> the length thats required, and don't worry about it. The
> coax is not what is causing your problem. Neither is the
> SWR meter. It's the amplifier. Good luck......
> 'Doc

I agree that the harmonics are the problem. This is a very
common scenario with a power amplifier.

While the SWR at the fundamental frequency has not changed,
there is now a significant amount of power at other frequencies
where the SWR is not good. Thus, the power at these frequencies
is reflected at the antenna. The SWR meter is not frequency
selective; it shows all power regardless of frequency. Thus,
it now shows a higher percentage of reflected power because
your signal now contains a higher percentage of harmonics.

3508. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: George Warner <warnergt@lucent.com>
Message-ID: <warnergt-3E906B.12402826052000@nntp.lucent.com>
Source record: 37281

In article <2n2tis87c85dbg3lor5a1qv2ba49pd3vbo@4ax.com>, tnom@mucks.net wrote:

> On Fri, 26 May 2000 06:36:52 -0500, W5LZ <w5lz@oio.net> wrote:
>
> >Hank,
> > The jump in SWR is the 'tip off'. Your amplifier does
> >not have a 50 ohm impedance output, or, it is filthy with
> >harminics/parasitics. Changing jumper length should have
> >no bearing on the change in SWR. The so called 'right'
> >jumper length depends on the specific coax used, and since
> >there is so much variation in coax of even the same 'batch',
> >it's almost impossible to recomend a specific length. Use
> >the length thats required, and don't worry about it. The
> >coax is not what is causing your problem. Neither is the
> >SWR meter. It's the amplifier. Good luck......
> > 'Doc
>
> Yeah.right. Currents can never flow on the outside of coax.
> Hot spots at odd multiples of 1/4 wavelengths are imaginary.
> So are the burns

W5LZ did not say that currents never flow on the outside of the coax but he was probably correct to rule out these common mode currents in this case. The original post said "when i have the box off the swr is near flat." Since he had a good match, it is pretty safe to say that he did not have a common mode current problem.

3509. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-4754F4.12553426052000@nntp.lucent.com>
Source record: 37282

In article <vh6sisc1pnnnv245fhjller7vag5lbd8v0@4ax.com>, tnom@mucks.net
wrote:

> On 26 May 2000 05:21:32 GMT, hankjr941@aol.com (Hank JR941) wrote:
>
> >i have a pres jackson mounted on the roof "inside" of my 91 ford f-250 diesel
> >pickup and my coax runs across the top of the windshield and down uner my door
> >moulding then out under the seat where i have a smooth 160 then up to a wilson
> >1000 on the roof! Ok,now, when i have the box off the swr is near flat but when
> >i cut it on it jumps up to near 2.5 and rf is going everywhere"got a burn off
> >the screw on the back of the meter today" then when i kick the box on the high
> >side the swr jups to near 3.5 and the box hangs up on key after the radio
> >unkeys.thought it was the box so i changed it to anouthe 2pill and swr was
> >still screwey! also when im going down the road with my cruise on and key up
> >the pedle hits the floor! and we all know that aint good! could the coax be to
> >long? do i need 18ft including the jumper? ther is probley 27 ft on it now?????
> > i think ther might be a little more going on then just coax! what do yall
> >think? thanx 223 swamps
>
> 18 + 9 = 27 This dimension creates a greater possibility of having
> a voltage maximum at the radio.

There is no way to support this claim. Voltage maximums occur 1/2
wavelength apart; where they occur is determined by the impedance at
the end of the transmission line. Thus, you can say how far apart
they are but you cannot say where they are unless you know the
terminating impedance -- which you don't.

> It would be better to have a short
> jumper or, if you can't use a short jumper then use a 18 foot jumper
> instead of the nine.

Again, there is no basis to this claim.

> If you have excess coax don't coil it into a neat
> package. It would be better if it was loosely stored.

I can't agree with this either. In the absense of common mode currents,
coiling the coax has no effect. When common mode currents exist,
coiling the coax helps impede those currents -- which is good.
There is no reason not to coil the coax.

> Hopefully this alone will correct the hot spots and hang ups. If not try
> adding a TVI filter just after the amp.

Now you're talkin'. I support the TVI filter suggestion.

> A moderate jump in SWR with power is to be expected. Most swr meters
> are less sensitive at the lower wattages.

It's not the meter sensitivity; it's the harmonics.

3510. Re: AMP - Tweak help NEEDED

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <392EB15C.76EC7536@freewwweb.com>
Source record: 37283

Lowrider667 wrote:
>
> hey 69 texas stars are junk

No they're not.

> my friend got a brand new galaxy 99 and a new
> 667V from cb world exit 109 off 95 .

667s are for regular CBs like 148s--that's why they
have the driver stage. 500s are for high-drive radios
like 99s.

> on my bird meter with a 500 watt slug .
> the amp dead keyed at 300 watts and went back to 150 bird watts when i talked .
> his antenna is a wilson 1000 roof mount . is there any help for his set up .

The dead-key drive (input) power is too high,
and he might be starving it.

Reduce the dead-key drive until there's no
backswing with modulation.

Replace the stock DC wires with heavier wire and
bypass the fuses. Use a 100 amp fuse or (prefer-
ably) a heavy relay at the supply end of the DC+
wire.

Test for voltage drop with the amp keyed. Shoot
for no more than a .5 volt difference between the
amp keyed and amp unkeyed conditions as measured
at the ends of the heavy DC wires inside the amp.
If the voltage drop is more than 1 volt, something
isn't as good as it could be: the wire is too
thin or of low quality; the connections are resis-
tive; the voltage regulator isn't seeing the load
and stepping up the alternator output to compensate.

Make sure the 99 has been tuned for maximum peak
power. It should make 30 peak watts and hold 10
(no backswing) on an average-reading Bird.

Add a fan to the heatsink side of the amp. Set
it up to blow down into the fins.

These tips should get you to 600 peak and 200 Bird
watts with no backswing.

> thanks 667 in maryland is out

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3511. Re: midland cb question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Edd <maycom@maycom.worldonline.co.uk>
Message-ID: <392eb23a@news.server.worldonline.co.uk>
Source record: 37284

Hi there,
Don't worry about the wax, that stuffi s supposed to be there. It
removes heat and does not conduct electricity. What ever you do do NOT
scrape that stuff off. I have seen many a UK CB 27/81 rig destroyed in that
way.
As to the problem, not sure. If I find anything I will post it.
Cheers
Edd
(UNITED KINGDOM CALLING)
Scott King <King.24@wright.edu> wrote in message
news:3922D13F.A5B3531A@wright.edu...
> Yeah, I've got the same box on mine. I've taken the cover off the
radio
> and looked around for anything obvious (i.e. a loose wire) but I was
unable
> to get anywhere with that. The thing that puzzles me is that when I tap
on
> the radio, it'll come back to life (making me think it's a mechanical
> issue), but the longer the radio has been turned on (the wamer the
circuits
> get?) the less that works, until it finally just stays dead. Given enough
> time off, though, it's always come back. *shrug*
>
> Scott
>
> b_helton@my-deja.com wrote:
>
> > In article <39218B93.2CCADB62@wright.edu>,
> > Scott King <King.24@wright.edu> wrote:
> > > I was given a Midland CB (model 77-104A) a while ago, and I just
> > > recently set it up in my car and used it. It works fine, except for
> > one
> > > problem that I've had. I had it on for about 15 min or so, and then
> > the
> > > sound faded out and the power meter (a series of LEDs) stopped
> > lighting
> > > up. I tapped it a couple of times, and it came back. This happened
> > two
> > > or three times, and then it just went dead for good, so I turned it
> > > off. A while later, after it had been turned off for maybe 1 and 1/2
> > > hours, I tried it again and it worked, but the same thing eventually
> > > happened. Does anyone have any idea what might be causing this? Can
> > > anyone recommend a place that I took take it to in the Dayton, OH area
> > > to have them look at it? Or should I just forget about this radio and

> > > look at getting a new one? Thanks a lot!
> > >
> > > Scott
> > >
> > > I have the exact same problem with my Midland 77-113, with the
> > exception that it doesn't work at all now. I opened up the radio to
> > look for anything out of the ordinary and noticed a small tin-
> > like "box" that is full of a wax like substance, this "substance" had
> > leaked out and basically glued over a couple of the solders. I'm not
> > that knowledgeable about this sort of thing or exactly what the "small
> > box" is. I have tried just about everything other than taking it to the
> > shop to see what the problem is. The funny thing is that it receives
> > the weather channels but doesn't receive or transmit on AM. I have
> > hooked up different mics, antennas, wiring to different power sources,
> > ground wires, etc and still no luck.
> >
> > Brad
> >
> > Brad
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>

3512. Re: AMP - Tweak help NEEDED

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <392EB6D1.C224651@freewwweb.com>
Source record: 37285

RollingRadios wrote:
>
> What stops you from a custom built 5 pill amp, such as an X-Force X-400?

The XT-400 is a popular amp that'll run rings around
a stock Texas Star 500. The problem is they're
expensive, lack features, and are not biased into
linearity for SSB use.

It depends on what the customer intends to do with
it. Even a straight 4 from X-Force will be well over
$400 by the time you add bias and a SSB delay switch.

Just because comp amps are available that doesn't mean
they are for everyone.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3513. Re: ^^^^Just Wondering^^^^

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Brian Hansen <stomp442@earthlink.net>
Message-ID: <OuyX4.17081$Sx.80434@newsread2.prod.itd.earthlink.net>
Source record: 37286

I have a Washington base and 6 working mobiles i'm trying to sell...so yeah
i have a radio

"Gunsmoke" <rich@hotmail.com> wrote in message
news:VtvX4.9845$g2.101576@news.corecomm.net...
> I was just wondering how many of you out here on the newsgroup really own
CB
> Radios? Do you people come out here cause you have nothing better to do
with
> your time? I listen to some of you out here and I think to myself Gezzz
what
> a bunch of dopes. I started my timer I want to see how long it takes for
> one off you monkeys to respond to this. I'll give it Hmmm, 5 minutes
>
>

3514. Re: AMP - Tweak help NEEDED

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <392EB3E0.678A838D@freewwweb.com>
Source record: 37287

trout wrote:
>
> >Texas Star uses high quality parts, so that's not a problem.
> >I would get the 500 rather than the 667. The output is the
> >same in both amps, and getting rid of the driver stage increases
> >reliability.
> >I would get the R version rather than the V version since the
> >variable pot on the V is a common failure.
> >I would add a fan to the heatsink side of the amp. All the
> >Texas Star amps that use 2879 transistors run hot without a
> >fan.
> >That's about all there is to it. There are other mods floating
> >around, but they are aimed at increasing output rather than
> >increasing reliability.
>
> I guess this seems a reasonable response along with Tim's.
> I will need the variable power feature - long story.
>
> The Texas Star 500HDV is what we are talking about ?

As I remember, they are called DX-500R and DX-500V;
the V is the one with the variable pot that fails
if it's not left in the fully clockwise (zero resis-
tance) position.

I've never seen a situation where someone had to have
the V type. The DX series amps are biased--they are
not modulators. Turning the variable pot counter-
clockwise from maximum reduces the peak power right
along with the dead-key power. It's much better to
set the radio's dead-key power to match the amp so
the amp can run wide open and produce maximum peak
power. I've never seen a situation where that couldn't
be done.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3515. Re: SBE radio repair

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8gmdjrmcv2@mark.ucdavis.edu>
Source record: 37288

Hi there,

As you may have found out, the remaining SBE Company wants nothing to do with their checkered CB Radio past history. There aren't many people around who can service them without a diagram and really no places with parts other than generic cross from standard items.

You need to find a good tech with some photofacts of the radio your trying to fix and hope it's nothting special wrong with the unit that a generic cross won't fix.

To fix my faithful SBE Sidebander 4 (or IV), I had to buy a dead unit at the flea market to get the parts I needed. This was because the original / previous owner tried to do a frequency mod and trashed the unit.

This is the type of thing you often run into... they ain't making them anymore.

cheers
skipp

ps: if it's a straight forward problem, drop me an Email Direct and I'll try to help.

: The Traveler <blacktop@asphalt.com> wrote:
: Greetings all,
: Does anyone know of a competent repairperson that is familiar with
: SBE equipment? The closer this individual or firm is to central
: California, the better. TIA.
: Support your local Search and Rescue Unit - get lost.

3516. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <ioetiskd16fdscqi0dhjqt3t4f7dhdcet2@4ax.com>
Source record: 37289

>W5LZ did not say that currents never flow on the outside of the
>coax but he was probably correct to rule out these common mode
>currents in this case. The original post said "when i have the
>box off the swr is near flat." Since he had a good match, it
>is pretty safe to say that he did not have a common mode
>current problem.

Thus it's safe to say that he did not have "common mode"
currents? He got burned by a faulty cigarette lighter?

3517. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <psetisomg8ar4ahf6ch0014jdfjtdo9uvv@4ax.com>
Source record: 37290

>> 18 + 9 = 27 This dimension creates a greater possibility of having
>> a voltage maximum at the radio.
>
>There is no way to support this claim.

Sure there is.

>Voltage maximums occur 1/2
>wavelength apart; where they occur is determined by the impedance at
>the end of the transmission line.

I assume that a Wilson 1000 will be close to 50 ohms at the antenna.

>Thus, you can say how far apart
>they are but you cannot say where they are unless you know the
>terminating impedance -- which you don't.

Thus you can say how far apart they are. Approximately.
>
>> It would be better to have a short
>> jumper or, if you can't use a short jumper then use a 18 foot jumper
>> instead of the nine.
>
>Again, there is no basis to this claim.

I disagree.

>> If you have excess coax don't coil it into a neat
>> package. It would be better if it was loosely stored.
>
>I can't agree with this either. In the absense of common mode currents,
>coiling the coax has no effect.

There is common mode current.

>When common mode currents exist,
>coiling the coax helps impede those currents -- which is good.
>There is no reason not to coil the coax.

You can flip a coin on this one. Sometimes it works, other times it
doesn't.

>> Hopefully this alone will correct the hot spots and hang ups. If not try
>> adding a TVI filter just after the amp.
>
>Now you're talkin'. I support the TVI filter suggestion.
>
>> A moderate jump in SWR with power is to be expected. Most swr meters

>> are less sensitive at the lower wattages.
>
>It's not the meter sensitivity; it's the harmonics.

Plus the sensitivity.

3518. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <k9ftisgk241kesfe5qe23qlbh0jp3qpfcg@4ax.com>
Source record: 37291

On Fri, 26 May 2000 12:26:08 -0400, Coax Length Police
<anylength@willdo.com> wrote:

>In article <392E61D4.79E3B949@oio.net>, W5LZ <w5lz@oio.net> wrote:
>
>> Hank,
>> The jump in SWR is the 'tip off'. Your amplifier does
>> not have a 50 ohm impedance output, or, it is filthy with
>> harmonics/parasitics. Changing jumper length should have
>> no bearing on the change in SWR. The so called 'right'
>> jumper length depends on the specific coax used, and since
>> there is so much variation in coax of even the same 'batch',
>> it's almost impossible to recomend a specific length. Use
>> the length thats required, and don't worry about it. The
>> coax is not what is causing your problem. Neither is the
>> SWR meter. It's the amplifier. Good luck......
>> 'Doc
>
>I agree that the harmonics are the problem. This is a very
>common scenario with a power amplifier.

And the effects (problems) of this can be minimized.

>While the SWR at the fundamental frequency has not changed,
>there is now a significant amount of power at other frequencies
>where the SWR is not good. Thus, the power at these frequencies
>is reflected at the antenna. The SWR meter is not frequency
>selective; it shows all power regardless of frequency. Thus,
>it now shows a higher percentage of reflected power because
>your signal now contains a higher percentage of harmonics.

3519. AUDIO TTTTTTTTTTest

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: bkerby2@airmail.net
Message-ID: <1313CC08813CF3CB.6613BEEAB73E97F9.673159CBF9A579AF@lp.airnews.net>
Source record: 37292

testing to see if my post are getting through
Wm R Kerby

3520. Re: power combiners for amplifiers??

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000526141956.18435.00000646@ng-cg1.aol.com>
Source record: 37293

The actual losses in a spliter /combiner should be only a few tenths of a db. About what you would expect from a BALUN.You can expect other losses attributed to loads, levels, and phasing not being exactly balanced. The better you are able to match these the less heating there will be in the splitter/combiner.

3521. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <392EBFFF.194C50C9@freewwweb.com>
Source record: 37294

Hank JR941 wrote:
>
> i have a pres jackson mounted on the roof "inside" of my 91 ford f-250 diesel
> pickup and my coax runs across the top of the windshield and down uner my door
> moulding then out under the seat where i have a smooth 160 then up to a wilson
> 1000 on the roof! Ok,now, when i have the box off the swr is near flat but when
> i cut it on it jumps up to near 2.5 and rf is going everywhere"got a burn off
> the screw on the back of the meter today" then when i kick the box on the high
> side the swr jups to near 3.5 and the box hangs up on key after the radio
> unkeys.thought it was the box so i changed it to anouthe 2pill and swr was
> still screwey! also when im going down the road with my cruise on and key up
> the pedle hits the floor! and we all know that aint good! could the coax be to
> long? do i need 18ft including the jumper? ther is probley 27 ft on it now?????
> i think ther might be a little more going on then just coax! what do yall
> think? thanx 223 swamps

If the Wilson 1000 is a mag-mount, permanently mount
it to improve the RF (radio-frequency) ground. There
is alot of RF (radio frequency energy) flowing and
trying to radiate off of anything that's at DC ground.

The amps you have tried are both extremely unstable
in your application. Much of that could be because
of a poor RF ground. The rest of it is likely to be
caused by the amp design. Many low-cost 2-pills have
no negative feedback or any internal adjustments that
can be used to tune for increased stability.

The difference in SWR readings between amp-off and
amp-on is a rough measure of amplifier instability.
As soon as the SWR reading passes 3:1, the instability
is so bad that the keying circuit will start to hang.
That tells you that something has to be done.
Playing with coax lengths could improve the situation
enough to where the keying circuit may not hang, but
the other symptoms will still be there. I suggest
you seek out a tech who's good with amps and can
clean up the design of one of your amps so it's not
so unstable in a dense RF field.

Your choice of radios can be part of the problem too.
Some radios become unstable when used in a dense RF
field and/or with unstable amps. The high-power
units like 2950s, 2510s, Galaxy 88s and 99s, etc.
are the most likely to add to the problem while

straight CBs like 148s, Grants, 29s and 76s, etc.
are not. The export President Jackson uses an
MRF477 final transistor just like the 2510. The
477 is a high-gain power transistor that's far from
being the stability king.

In a nutshell, your system is made up of parts that
are either causing or reacting to instability.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3522. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: George Warner <warnergt@lucent.com>
Message-ID: <warnergt-848E7E.14424026052000@nntp.lucent.com>
Source record: 37295

In article <ioetiskd16fdscqi0dhjqt3t4f7dhdcet2@4ax.com>, tnom@mucks.net wrote:

> >W5LZ did not say that currents never flow on the outside of the
> >coax but he was probably correct to rule out these common mode
> >currents in this case. The original post said "when i have the
> >box off the swr is near flat." Since he had a good match, it
> >is pretty safe to say that he did not have a common mode
> >current problem.
>
> Thus it's safe to say that he did not have "common mode"
> currents? He got burned by a faulty cigarette lighter?

You've got my statement out of context. I said he didn't have a "common mode current *problem*" and it was safe to rule out common mode currents for the issue at hand -- an SWR reading that goes up when a power amp is turned on. I didn't say that he had no common mode currents. I even pointed out that W5LZ did not say that currents never flow on the outside of the coax.

Common mode currents cannot explain an SWR that goes up simply by increasing the transmitter power. The antenna system consists solely of linear devices. The impedance is not a function of the power. A different power level, alone, will not change the SWR. Some other parameter has changed if the SWR reading went up.

The SWR was good with the amp turned off indicating that the antenna system was operating as designed. This further suggests that the common mode currents were small compared to transmitter output current. In this case, the common mode currents are some small percentage of the transmitter currents. So, when you crank up the transmitter power, you're gonna feel it.

3523. Re: AMP - Tweak help NEEDED

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8gmjs1$la0$1@nnrp1.deja.com>
Source record: 37296

In article <tUsX4.65354$g41.2736942@news-west.usenetserver.com>,
"Professor" <bgriffey@kwom.com> wrote:
> That about the right wattage for that unit. About 180W RMS is about
all you
> will get cleanly.
>
> "Lowrider667" <lowrider667@aol.com> wrote in message
> news:20000525200506.24673.00000072@ng-da1.aol.com...
> > hey 69 texas stars are junk my friend got a brand new galaxy 99
and a
> new
> > 667V from cb world exit 109 off 95 . on my bird meter with a 500
watt
> slug .
> > the amp dead keyed at 300 watts and went back to 150 bird watts
when i
> talked .
> > his antenna is a wilson 1000 roof mount . is there any help for his
set up
> .
> > thanks 667 in maryland is out
>
>

professor , are you going to market your new amps through one of the on
line cb radio and amp dealers?,.......cd is out.........

Sent via Deja.com http://www.deja.com/
Before you buy.

3524. Re: Amplifier question..

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8gmjv0lit1@nnrp1.deja.com>
Source record: 37297

In article <20000526105633.11666.00000184@ng-bg1.aol.com>,
timnebo@aol.common (2-IR-082 Tim) wrote:
> hi, what country are you in?
>
> >Hello..
> >
> >I'm planning to buy myself an Alan AB600P amp..
> >Does anyone know something about this amp... is it worth to buy?
> >tnx..
> >
> >
> >
> >
> >
> >
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM
>

tim , do you live in galveston proper or galveston county?,.....cd is
out..........

Sent via Deja.com http://www.deja.com/
Before you buy.

3525. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392F4D4C.A257A645@oio.net>
Source record: 37298

tnom@mucks.net wrote:
>
> snip
> >Your analysis is flawed. The coax current does not work this way.
> >It cannot mirror the antenna main element current as you describe.
>
> The counterpoise will always ATTEMPT to mirror the whip. If the
> coax on the car is induced and becomes part of the antenna
> then a higher voltage will be at the 9 foot mark as opposed
> to the 18 foot mark.
>
> Here is a one mobile antennas manufacturers recommendation.
> A quote:
>
> **********
> Because of the imperfect world, we almost always recommend 18' (5.5m)
> when our products are used. We do so with good reason too! At 18' the
> voltage curve has dropped back to the zero voltage point where the
> cable meets the antenna which reduces the reactance within the cable
> itself (a null cable if you would). It has been our experience that if
> the antenna location makes it somewhat out of sync with its
> surroundings, cable lengths that are not multiples of our 18'
> suggestion adds to the problem. To that, our complaining experts say,
> "Then the antenna should be moved!" to which we say, "You tell the guy
> with the $30,000 vehicle that he must drill a hole in his roof so he
> can use a 9' cable". We solve problems in the best way we can
> given the boundaries that the customer establishes.
>
> On that note, when you have 18' of coax going to a radio that is only
> 8' away, what should you do with the other 10'? We recommend that you
> serpentine it like a skein of yarn so that it is 10-14" long and tie
> it in the center with a wire tie then tuck it away. Do not roll it up
> in a tight circle as this can cause it to act like an RF choke, which
> often times will cause system problems.
> **********
>
> Do I always believe what I read? If it proves out in the real world,
> then yes. This recommendations of this quote have in my experience
> proven out to be the best scenario for a trouble free system.

Unbeleivable! Typical 'techno-babble' which doesn't tell you one
single thing, other than that the advertisement division, rather than
engineering division, is writing the technical papers.
What they are trying to tell you is that an electrical 1/2 wave

length
of feed line will present the antenna's input impedance to the radio's input. Which is true. what they don't tell you is that an electrical 1/2 wave length of feed line is NOT always the same physical length. It depends on the velocity factor (vf) of the feed line. Some coax has a velocity factor of 66 percent, others up to 98 percent. This is a 32% difference in 'vf' and can be over 6 feet of difference in feed line length. RG-8, RG-11, RG-58, and RG-213 all have a 'vf' of 66%. RG-8x, '9913', and LMR400 have a 'vf' of 84%. If you 'do' the numbers, you'll see that an electrical 1/2 wave of any of these is not 18 feet.
There still ain't no 'magic' numbers!
'Doc

3526. Re: Car Noise Reduction

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: Rosco <rvaagen@northpro.com>
Message-ID: <siujf3u95pj36@corp.supernews.com>
Source record: 37299

First, try changing to a different power source and see if it gets
any better.

I would put the noise filter at the source right after the fuse.

You can also try resistor plugs and wires.

Extra grounding straps on the body parts sometimes help things out too.

Richard Smith wrote in message <8rxW4.534$qS3.1559@tor-nn1.netcom.ca>...
Anybody have any tips for reducing car noise that is received on the CB ?

I am going to pick up a power line filter as a start. Should it be mounted
in-line right before the CB power input, or at the start of the power cable
run ? Or, should I splash out and have one at each end ?

Are there any other methods to suppress noise ?

Richard.

3527. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <392F4EFA.308449CA@oio.net>
Source record: 37300

tnom wrote;
> Thousands of crappy amps just like this one are out there running
> flawlessly as long as other aspects of the installation are optimal.

I give up. If you can think that a 'crappy' amp can 'run
flawlessly', there is absolutely nothing I or anyone else can
say to refute that 'logic'...
'Doc

3528. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <392F4ADA.8903A7C7@island.net>
Source record: 37301

Coiling coax is and old ham trick to reduce RF ingress /
egress on the coax shield. Never the less at the radio and
antenna the current and voltage should be 0 on the shield IF
everything is installed and grounded properly.

The tx signal highs and lows can be calculated. the Voltage
and current are 90 degree out of phase. See... any book on
antenna and coax characteristics or
http://members.tripod.com/cb_antennas/index.html
http://www.iserv.net/~codyspc/coax.htm

Cheers,
John

Coax Length Police wrote:
>
> In article <9dktisctbdc4e9d118bpb4tuk0b6akhgek@4ax.com>, tnom@mucks.net
> wrote:
>
> > On Fri, 26 May 2000 15:01:44 -0400, Coax Length Police
> > <anylength@willdo.com> wrote:
> >
<snip>
> >
> > You are looking at this wrong. The antenna needs a counterpoise. It
> > could care less if it used the auto body or the coax outer shield. It
> > has no brain. It will use whatever is available. There is no doubt
> > that some current is coming down the line because it is being
> > induced by the near proximity of the antenna. 9 feet away from the
> > source it will be enhanced. 18 feet away it will be invisible.
>
> You've given no reason for it to be "enhanced" at 9 feet away from
> the source. You have no reason.
>
> All you've said is that there is some current on the coax outer shield.
> I accept that. Now, explain how the voltage maximums occur. And,
> during the course of your answer, keep in mind that you will have to
> use this explanation to answer the bigger question of how you, as you
> claim, know where the voltage maximums occur. Good luck.
>
> > >> You can flip a coin on this one. Sometimes it works, other times it
> > >> doesn't.
> > >
> > >If it is a toss up, then why are you telling him that he must not
> > >coil the coax? Why are you giving advice that is bad half of the time?

> >
> > Generally it is better not to coil
>
> You've given no reason why it is better not to coil. Give us some
> logic here (so I can "critique" it). ;-)

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

3529. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-26 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <392F4DCD.5C38D3C3@island.net>
Source record: 37302

I think the best answer, assuming that the all of the rest
of the installation is done as suggested in various posts,
is a TVI filter in and out.

If you have a strong second harmonic the antenna is so far
off resonance that the reflected wave would definitely be
enhanced as power goes up. Your finals will be dissipating
this power!
Cheers,
John

tnom@mucks.net wrote:
>
> On Fri, 26 May 2000 12:26:08 -0400, Coax Length Police
> <anylength@willdo.com> wrote:
>
> >In article <392E61D4.79E3B949@oio.net>, W5LZ <w5lz@oio.net> wrote:
> >
> >> Hank,
> >> The jump in SWR is the 'tip off'. Your amplifier does
> >> not have a 50 ohm impedance output, or, it is filthy with
> >> harmonics/parasitics. Changing jumper length should have
> >> no bearing on the change in SWR. The so called 'right'
> >> jumper length depends on the specific coax used, and since
> >> there is so much variation in coax of even the same 'batch',
> >> it's almost impossible to recomend a specific length. Use
> >> the length thats required, and don't worry about it. The
> >> coax is not what is causing your problem. Neither is the
> >> SWR meter. It's the amplifier. Good luck......
> >> 'Doc
> >>
> >I agree that the harmonics are the problem. This is a very
> >common scenario with a power amplifier.
>
> No duh but........Where's the solution? Throw the amp out?
>
> The point is even though the amp is rich in harmonics, and may
> be on the verge of self oscillating, you may be able to find a
> way to change the environment and make it more hostile for
> these oscillations.
>
> Wouldn't these changes......coax length, grounding ect ect
> be solutions?
>
> >While the SWR at the fundamental frequency has not changed,

> >there is now a significant amount of power at other frequencies
> >where the SWR is not good. Thus, the power at these frequencies
> >is reflected at the antenna. The SWR meter is not frequency
> >selective; it shows all power regardless of frequency. Thus,
> >it now shows a higher percentage of reflected power because
> >your signal now contains a higher percentage of harmonics.

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

3530. Re: Anyone remember General CBs from the 60s?

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005262020200.941-100000@dana.randomc.com>
Source record: 37303

Yes, sure remember that radio, mine was a mc-5, think they had that tweety bird in them, remember them verry well.

On Fri, 19 May 2000, Redwire wrote:

> Date: Fri, 19 May 2000 17:04:45 -0700
> From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
> Newsgroups: rec.radio.cb
> Subject: Anyone remember General CBs from the 60s?
>
> My first CB was a General MC-6. I got it in the early to mid 60s.
> Anyone remember them? Is there a spot on the net I can go to that
> has info. on them. Approaching that "old gesser" stage of life I
> was thinking of reliving my wasted youth. (Except for the late
> 60s. Not only can I not remember them... but once was enough!)
>
> I used this radio as a base and later used it in my 62 Dodge
> Dart. (Thinking about it now, I don't know which was uglier, the
> radio or the car.).
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!
>
>

3531. Re: what does it prove ?

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005262028320.941-100000@dana.randomc.com>
Source record: 37304

Yep, he needs to change that tag line for sure.

On Fri, 19 May 2000, W5LZ wrote:

> Date: Fri, 19 May 2000 22:05:06 -0500
> From: W5LZ <w5lz@oio.net>
> Newsgroups: rec.radio.cb
> Subject: Re: what does it prove ?
>
>
>
> Killrwatt,
> I think you brained your damage too.....
> 'Doc
>

3532. Re: ^^^^Just Wondering^^^^

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005262046180.953-100000@dana.randomc.com>
Source record: 37305

It takes longer than that for usenet posts to go out, so that don't count.

On Fri, 26 May 2000, Scott (Unit 69) wrote:

> Date: Fri, 26 May 2000 11:46:33 -0400
> From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
> Newsgroups: rec.radio.cb
> Subject: Re: ^^^^Just Wondering^^^^
>
> Five minutes is up. Goodbye.
>
> I have six radios on the shelf next to me. One in the car, and a few in
> storage. Time to go stir it up out there. I won't be on 19, so I won't
> hear you!
>
> Gunsmoke wrote:
> >
> > I was just wondering how many of you out here on the newsgroup really own CB
> > Radios? Do you people come out here cause you have nothing better to do with
> > your time? I listen to some of you out here and I think to myself Gezzz what
> > a bunch of dopes. I started my timer I want to see how long it takes for
> > one off you monkeys to respond to this. I'll give it Hmmm, 5 minutes
>
>

3533. Re: ^^^^Just Wondering^^^^

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005262047310.953-100000@dana.randomc.com>
Source record: 37306

You better set that timer to about at least 24 hours.

On Fri, 26 May 2000, Scott (Unit 69) wrote:

> Date: Fri, 26 May 2000 11:46:33 -0400
> From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
> Newsgroups: rec.radio.cb
> Subject: Re: ^^^^Just Wondering^^^^
>
> Five minutes is up. Goodbye.
>
> I have six radios on the shelf next to me. One in the car, and a few in
> storage. Time to go stir it up out there. I won't be on 19, so I won't
> hear you!
>
> Gunsmoke wrote:
> >
> > I was just wondering how many of you out here on the newsgroup really own CB
> > Radios? Do you people come out here cause you have nothing better to do with
> > your time? I listen to some of you out here and I think to myself Gezzz what
> > a bunch of dopes. I started my timer I want to see how long it takes for
> > one off you monkeys to respond to this. I'll give it Hmmm, 5 minutes
>
>

3534. Texas Star.....

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000526220616.04740.00000317@ng-ff1.aol.com>
Source record: 37307

Which is better between Texas Star and Palomar??? I don't really care it's just getting so quiet in this group we need a good amp war....LOL

3535. Re: Texas Star.....

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000526221120.08287.00000226@ng-fc1.aol.com>
Source record: 37308

my texas star 8 pill keys on any thing out there . i here texas star amp took all the dc classes in ontario canada >Which is better between Texas Star and Palomar???

3536. T.W

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: "Dr.Feelgood" <bullmeat@my-deja.com>
Message-ID: <8gncsj$6rv$1@nnrp1.deja.com>
Source record: 37309

Is that you Margret Drum?

Sent via Deja.com http://www.deja.com/
Before you buy.

3537. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-928E6C.22383226052000@news.ptd.net>
Source record: 37310

In article <nfptis8s4he66kgha8kq4msk3sdjsusego@4ax.com>, tnom@mucks.net
wrote:

> On Fri, 26 May 2000 12:26:08 -0400, Coax Length Police
> <anylength@willdo.com> wrote:
>
> >I agree that the harmonics are the problem. This is a very
> >common scenario with a power amplifier.
>
> No duh but........Where's the solution? Throw the amp out?

If harmonics are the problem, a low pass filter is the answer.

3538. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-5AE6B9.23030426052000@news.ptd.net>
Source record: 37311

In article <f5otiskr94bgms5l2bvmjt01d40q4op6il@4ax.com>, tnom@mucks.net wrote:

> snip
> >All you've said is that there is some current on the coax outer shield.
> >I accept that. Now, explain how the voltage maximums occur. And,
> >during the course of your answer, keep in mind that you will have to
> >use this explanation to answer the bigger question of how you, as you
> >claim, know where the voltage maximums occur. Good luck.
>
> Easy
>
> The 1/4 wave antenna is a current fed design. 1/4 wave away
> from the feedpoint, or at the tip of the antenna is where the highest
> voltage occurs. Elementary antenna physics.
>
>
>
> This same voltage attempts to be mirrored on the counterpoise. And
> because of this the coax shield at 1/4 wavelength away could also
> contain a higher than desired interfering voltage.
>
> "Now explain how" you don't understand. "Good luck"

Your description of antenna current is correct; your description of coax current is wrong.

Current is minimum (and voltage is maximum) at the tip of the antenna because, since the conductor stops there, no current can flow beyond the tip of the antenna. I think we all agree that this makes sense.

But just to expound on this, let me describe it from one more perspective. Current travels up the antenna main element like it travels through a coax. At the element tip, the conductor stops so the impedance is infinity. Similary, an open ended transmission line would have an infinite SWR with maximum voltage and minimum current at the open end.

But the shield of the coax is a different story. At 1/4 wavelength from the feedpoint, there is no reason for the current to go to zero. The conductor keeps going and so does the current.

Using the transmission line analysis, there is no open at 1/4 wavelength from the feedpoint as was found on the antenna end. There is no reason to expect a voltage maximum at this point.

Your analysis is flawed. The coax current does not work this way.
It cannot mirror the antenna main element current as you describe.

I'm a lucky guy. ;-)

3539. Re: Tidal Wave amp ???

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: gt40425hp@aol.com
Message-ID: <20000526232423.03690.00000248@ng-ba1.aol.com>
Source record: 37312

well a sweet 16 is only an 8 pill so you figure it out

3540. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <7qhuis0k00pjtk79k3bi1i9ftukskdvfto@4ax.com>
Source record: 37313

On Fri, 26 May 2000 22:42:35 -0500, W5LZ <w5lz@oio.net> wrote:

>
>
>tnom@mucks.net wrote:
>>
>> True.It can also oscillate with a little help and not
>> immediately fry itself
>
> "Horse hocky"!
> 'Doc
Just as an audio amp can with a little help feedback, so can a dirty
RF amp. It can of coarse totally feedback and fry as you say, but it
doesn't necessarily automatically have to do this.

3541. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <h2iuis0m7ou19emrjrv1ovtl1l1bcss84n@4ax.com>
Source record: 37314

On Fri, 26 May 2000 22:40:27 -0500, W5LZ <w5lz@oio.net> wrote:

>
>
>tnom@mucks.net wrote:
>>
>> So you are willing to bet that coax length, grounding, TVI filters
>> ect. ect. can't make this setup work better than posted?
>>
>> Think again. This amp and others like it, operating with
>> probably no bias, with plenty of harmonics and no filtering can be
>> used with the right setup. It is not time to throw it away, yet.
>
> I am saying that to 'cure' the problem, you have to go to the
>source of the problem. If you want to 'spray' enough room deoderant
>to 'cover up' the stink, you probably can. But the 'stink' is still
>there, and you have not 'cured' the problem.
Snip

What did Glade air freshener gross last year?

3542. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <teiuis81r195ll1ko68ieqak5svpf0219e@4ax.com>
Source record: 37315

snip
>> The 1/4 wave antenna is a current fed design. 1/4 wave away
>> from the feedpoint, or at the tip of the antenna is where the highest
>> voltage occurs. Elementary antenna physics.
>>
> A 1/2 wave dipole is also current fed.

Agreed

>> This same voltage attempts to be mirrored on the counterpoise. And
>> because of this the coax shield at 1/4 wavelength away could also
>> contain a higher than desired interfering voltage.
>>
> The coax shield is not a counterpoise. The car/truck body
> is the 'other half' of the antenna (ground or counterpoise).

When did RF get a brain?

>> "Now explain how" you don't understand. "Good luck"
>
> Your right, I certainly don't understand why you persist
> in this when you've been proven wrong. Guess I need the good
> luck.
> 'Doc
Agreed

3543. Re: Tidal Wave amp ???

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <N1IX4.42875$_I1.302737@typhoon.kc.rr.com>
Source record: 37316

Thats not alot of help :) The tidel wave is a 8 pill amp as well. And I was asking if anyone knew anything about this amp..so YOU figure it out :p

Ron

629 Kansas City Moblie LSB 38

In article <20000526232423.03690.00000248@ng-ba1.aol.com>, gt40425hp@aol.com (GT40 425HP) wrote:
>well a sweet 16 is only an 8 pill so you figure it out

3544. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <c7kuiskg2seqp5iqd5icnak3eiqikof7hj@4ax.com>
Source record: 37317

snip
> Unbeleivable! Typical 'techno-babble' which doesn't tell you one
>single thing, other than that the advertisement division, rather than
>engineering division, is writing the technical papers.
> What they are trying to tell you is that an electrical 1/2 wave
>length
>of feed line will present the antenna's input impedance to the radio's
>input. Which is true. what they don't tell you is that an electrical
>1/2 wave length of feed line is NOT always the same physical length. It
>depends on the velocity factor (vf) of the feed line. Some coax has a
>velocity factor of 66 percent, others up to 98 percent.

Unbelievable. You actually think the coaxes stated velocity factor is
used for parallel antenna currents.

>This is a 32%
>difference in 'vf' and can be over 6 feet of difference in feed line
>length. RG-8, RG-11, RG-58, and RG-213 all have a 'vf' of 66%. RG-8x,
>'9913', and LMR400 have a 'vf' of 84%. If you 'do' the numbers, you'll
>see that an electrical 1/2 wave of any of these is not 18 feet.
> There still ain't no 'magic' numbers!
> 'Doc

Like I said before. These velocity factors are not used for parallel
antenna currents.

3545. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <tfkuis0ds0v991v2iad6kua0uhtta3qh9a@4ax.com>
Source record: 37318

On Fri, 26 May 2000 23:28:42 -0500, W5LZ <w5lz@oio.net> wrote:

>
>
>tnom wrote;
>> Thousands of crappy amps just like this one are out there running
>> flawlessly as long as other aspects of the installation are optimal.
>
> I give up. If you can think that a 'crappy' amp can 'run
> flawlessly', there is absolutely nothing I or anyone else can
> say to refute that 'logic'...
> 'Doc

I actually had second thoughts about using the word flawless.
I anticipated a possible dispute over the meaning of this word.
So to elaborate a little more, the definition of flawlessly in this
case would have to have an asterisk.

* Within the bounds of standard CB practice.

3546. WANTED.....AVANTI SIGMA 4 BASE ANTENNA

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Dwight & Lina Zerkle <lmzerkle@dklb.net>
Message-ID: <qrlX4.1469$wW2.251716@dfiatx1-snr1.gtei.net>
Source record: 37319

WANTED.....
Avanti sigma 4
in good cond
eaz1993@hotmail.com

3547. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <h3luisg1psuufeqt9sqgc7r2lt5m9frrhj@4ax.com>
Source record: 37320

On Fri, 26 May 2000 21:11:06 -0700, John Amero <"
johnaNOï¿½PAM"@island.net> wrote:

>Coiling coax is and old ham trick to reduce RF ingress /
>egress on the coax shield. Never the less at the radio and
>antenna the current and voltage should be 0 on the shield IF
>everything is installed and grounded properly.

I agree. But.....You can't always have a utopian setup in a mobile.

>The tx signal highs and lows can be calculated. the Voltage
>and current are 90 degree out of phase. See... any book on
>antenna and coax characteristics or
>http://members.tripod.com/cb_antennas/index.html
>http://www.iserv.net/~codyspc/coax.htm
>
>Cheers,
>John
>
>Coax Length Police wrote:

3548. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <HoJX4.2923$4X5.7028@newsfeed.slurp.net>
Source record: 37321

"W5LZ" <w5lz@oio.net> wrote in message news:392F4D4C.A257A645@oio.net...
>
>
> tnom@mucks.net wrote:
> >
> > snip
> Unbeleivable! Typical 'techno-babble' which doesn't tell you one
> single thing, other than that the advertisement division, rather than
> engineering division, is writing the technical papers.
> What they are trying to tell you is that an electrical 1/2 wave
> length
> of feed line will present the antenna's input impedance to the radio's
> input. Which is true. what they don't tell you is that an electrical
> 1/2 wave length of feed line is NOT always the same physical length. It
> depends on the velocity factor (vf) of the feed line. Some coax has a
> velocity factor of 66 percent, others up to 98 percent. This is a 32%
> difference in 'vf' and can be over 6 feet of difference in feed line
> length. RG-8, RG-11, RG-58, and RG-213 all have a 'vf' of 66%. RG-8x,
> '9913', and LMR400 have a 'vf' of 84%. If you 'do' the numbers, you'll
> see that an electrical 1/2 wave of any of these is not 18 feet.
> There still ain't no 'magic' numbers!
> 'Doc

Thank you, Doc! Reading this thread at midnite, I was wondering when someone would mention velocity factor. To those of us who remember antennas pre-coax the length trick is an oldie and moldy but open wire has a velocity factor so close to 1.00 that vf was not even dreamed of. The biggest reason for the 18 feet in coax length is to be sure that nothing approaching a voltage or current node appears at the SO239 (that's the coax connector on the back, son).

The problem the man is encountering is, as you point out, even harmonics coming back from an antenna that doesn't match for diddly at 55 and 110 MHz. The scary part is that the antenna may well be matching gloriously at 82 and 138 etc and doing a real number on Channel 6 and some airplanes.

The only cure is a decent lo-pass filter in lieu of a BMFH applied with skill and gusto to the amp. Find an old B&W at a hamfest.

It being late, I just thought of another good use for 18 feet of coax. If you put a couple of good sturdy straight pins an ELECTRICAL quarter-wave apart, the resulting stub doesn't hurt the receive much but does a real job on transmit; the victim can't talk across the street. Now 9 feet times the .66 vf of RG8 gives 6 feet. Having 18 feet of coax available makes this just a whole lot easier to hide. Even gives the poor dolt a 1:1 VSWR. Time

for bed!

Dick McCollum

3549. WHO TALKS ON THE RAILROAD TRACKS!

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <11585-392F5966-65@storefull-216.iap.bryant.webtv.net>
Source record: 37322

CHANNEL 11 anyone up in here??

CASH MONEY

3550. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <qNJX4.2950$4X5.6275@newsfeed.slurp.net>
Source record: 37323

<tnom@mucks.net> wrote in message
news:c7kuiskg2seqp5iqd5icnak3eiqikof7hj@4ax.com...
>
> snip
> > Unbeleivable! Typical 'techno-babble' which doesn't tell you one
> >single thing, other than that the advertisement division, rather than
> >engineering division, is writing the technical papers.
> > What they are trying to tell you is that an electrical 1/2 wave
> >length
> >of feed line will present the antenna's input impedance to the radio's
> >input. Which is true. what they don't tell you is that an electrical
> >1/2 wave length of feed line is NOT always the same physical length. It
> >depends on the velocity factor (vf) of the feed line. Some coax has a
> >velocity factor of 66 percent, others up to 98 percent.
>
> Unbelievable. You actually think the coaxes stated velocity factor is
> used for parallel antenna currents.
>
> >This is a 32%
> >difference in 'vf' and can be over 6 feet of difference in feed line
> >length. RG-8, RG-11, RG-58, and RG-213 all have a 'vf' of 66%. RG-8x,
> >'9913', and LMR400 have a 'vf' of 84%. If you 'do' the numbers, you'll
> >see that an electrical 1/2 wave of any of these is not 18 feet.
> > There still ain't no 'magic' numbers!
> > 'Doc
>
> Like I said before. These velocity factors are not used for parallel
> antenna currents.

And if parallel current was more than a minor part of the problem you might
have a point. The energy being reflected is not at 27.5 MHz, it is at 55,
82.5 (unless he has a 9ft whip), 110 MHz, 137.5 where the whip is at least
now radiating more or less straight up, and 165 etc. The magic 18ft
half-wave is still a multiple half wave but if reflecting the impedance of
an end-fed Zepp back to the transmitter (and that is what a 9ft whip is at
55MHz) is what you want to do, by all means locate the voltage nodes at the
transmitter. A mad harmonic generator SHOULD suffer for his sins; the more
RF burns the better.

Is there some kind of 'Real Men don't Use Lo-Pass Filters' at work in this
thread???

Dick McCollum

3551. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8gnrr5qfe4@bashir.peak.org>
Source record: 37324

tnom@mucks.net wrote:
:
: Here is a one mobile antennas manufacturers recommendation.
: A quote:
:
: **********
: Because of the imperfect world, we almost always recommend 18' (5.5m)
: when our products are used. We do so with good reason too! At 18' the
: voltage curve has dropped back to the zero voltage point where the
: cable meets the antenna which reduces the reactance within the cable
: itself (a null cable if you would). It has been our experience that if
: the antenna location makes it somewhat out of sync with its
: surroundings, cable lengths that are not multiples of our 18'
: suggestion adds to the problem. To that, our complaining experts say,
: "Then the antenna should be moved!" to which we say, "You tell the guy
: with the $30,000 vehicle that he must drill a hole in his roof so he
: can use a 9' cable". We solve problems in the best way we can
: given the boundaries that the customer establishes.
:
: On that note, when you have 18' of coax going to a radio that is only
: 8' away, what should you do with the other 10'? We recommend that you
: serpentine it like a skein of yarn so that it is 10-14" long and tie
: it in the center with a wire tie then tuck it away. Do not roll it up
: in a tight circle as this can cause it to act like an RF choke, which
: often times will cause system problems.
: **********

This just goes to show that some manufacturers do not have the slightest idea what they are talking about. It is no wonder that so many CBers and Hams are confused about antennas and transmission lines - given all the misinformation, such as that above.

Here is one point to show that the above is a bunch of garbage. Where the voltage/current nodes appear depend on the electrical length of the transmission line - NOT the physical length. If the above were true, then they would have to specify the exact type of coax to use.

Now, a 1/2 wavelength of coax may be desireable, if you wish to see the antenna impedance at the input of the coax. Then again, that may be the last thing you want - especially if the antenna impedance is not 50 ohms.

: Do I always believe what I read? If it proves out in the real world,
: then yes. This recommendations of this quote have in my experience
: proven out to be the best scenario for a trouble free system.

Just because a claim seems to match with real world experience does not mean that the claim is correct. For example - I could claim that the Sun is just a big pile of burning coal. Real world "experience" would seem to back this up - as it produces a lot of heat. In reality, we know that no such burning process is occurring.

The outside of the coax is not supposed to be part of the counterpoise. If it is, then there is a problem somewhere - and that problem may be in a lousy antenna design. As it is not a part of the counterpoise, there should not be any currents on the outside of the coax. Given this, then you want current chokes on the coax - not avoid them like the manufacturer recommends. By the way, the "skein of yarn" method recommended also forms a choke. And such chokes do not affect the currents on the inside of the coax.

--
Bill Nelson (billn@peak.org)

3552. Re: Off topic: In flanders field the poppies.....between the crosses row on row...

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: "A.E. 352" <americaneagle352@NOSPAMiwon.com>
Message-ID: <392f76c8@dnews.gisco.net>
Source record: 37325

AMEN Rewire...amen.

A.E. 352

Redwire wrote in message <10159966.ba3560ce@usw-ex0104-028.remarq.com>...
>This is off topic:
>
>For those of us in the U.S.A. this is Memorial day weekend.
>We hardly refer to it as Memorial Day anymore....because for too
>many of us it is just a three day weekend, therefore, Memorial
>day weekend instead of Memorial Day.(We have stipped it of an
>actual "set" day.) I sadly suspect that about
>30% of our population don't even know what is meant by Memorial
>Day. When I was a kid in the early 50s the old folks called it
>Poppy day and you would see old solders selling red poppies on
>every corner to support disabled veterans. My mother always
>bought one for herself and one for me. They cost a dollar each
>and God that was a lot of money for us to spend back then. I was
>just a little boy...it was only about 7-8 years since the war had
>ended. One of my mother's brothers, my uncle, had died on one of
>the pacific island landings. "He was killed before he made it to
>the beach." she used to say. I had to grow up before I realized
>why this bothered her so much, the fact he never made it to the
>beach where he stood a chance of defending himself. Later, when I
>was sent to Vietnam it damn near killed her.
>
>So why am I telling you this? Because this week end there is a
>good chance you will be around your relatives and if you ask I
>bet you will find that you have a relative that died in WWI,
>WWII, Korea, Vietnam, Gulf war.(memorial day in the USA
>unoffically started after the civil war, by southern women who
>honored the dead of both armys, north and south.) If you are in
>a different country, it may be a different war and you may have
>memorial day on a different day. It doesn't matter. The point is
>if Memorial day is this weekend for you I dare you to at some
>point in the long week end to ask everyone around you to remember
>what the holiday is about.
>
>I dare you to stop in the middle of your cook out, your lake
>picnic, the Indy 500, (whatever) and say to your guests, "could I
>have your attention, I would like to take a moment........."
>
>PS. If you want to read the rest of the poem in the title of this

>post it was written by Canadian John McCrae about the graveyard
>in Belgium where American service men are buried from WWI. And
>if you see an old guy selling paper Poppies on a street corner
>this week end....please buy one, and wear it.
>
>Ok, back to topic. (hey it wasn't so bad...it could have been
>about who makes the best amp!)
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
>The fastest and easiest way to search and participate in Usenet - Free!
>

3553. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8gnsf5qfe5@bashir.peak.org>
Source record: 37326

tnom@mucks.net wrote:

: So you are willing to bet that coax length, grounding, TVI filters
: ect. ect. can't make this setup work better than posted?

Changing the coax length will not help. The other methods you list
might. What WOULD help - assuming that the common mode currents are
the real concern (and not the SWR) is to install current "baluns" at
both ends of the transmission line.

: Think again. This amp and others like it, operating with
: probably no bias, with plenty of harmonics and no filtering can be
: used with the right setup. It is not time to throw it away, yet.

True.

--
Bill Nelson (billn@peak.org)

3554. Re: Off topic: In flanders field the poppies.....between the crosses row on row...

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8go69dngb1@nnrp1.deja.com>
Source record: 37327

In article <392f76c8@dnews.gisco.net>,
"A.E. 352" <americaneagle352@NOSPAMiwon.com> wrote:
> AMEN Rewire...amen.
>
> A.E. 352
>
> Redwire wrote in message <10159966.ba3560ce@usw-ex0104-028.remarq.com>...
> >This is off topic:
> >
> >For those of us in the U.S.A. this is Memorial day weekend.
> >We hardly refer to it as Memorial Day anymore....because for too
> >many of us it is just a three day weekend, therefore, Memorial
> >day weekend instead of Memorial Day.(We have stipped it of an
> >actual "set" day.) I sadly suspect that about
> >30% of our population don't even know what is meant by Memorial
> >Day. When I was a kid in the early 50s the old folks called it
> >Poppy day and you would see old solders selling red poppies on
> >every corner to support disabled veterans. My mother always
> >bought one for herself and one for me. They cost a dollar each
> >and God that was a lot of money for us to spend back then. I was
> >just a little boy...it was only about 7-8 years since the war had
> >ended. One of my mother's brothers, my uncle, had died on one of
> >the pacific island landings. "He was killed before he made it to
> >the beach." she used to say. I had to grow up before I realized
> >why this bothered her so much, the fact he never made it to the
> >beach where he stood a chance of defending himself. Later, when I
> >was sent to Vietnam it damn near killed her.
> >
> >So why am I telling you this? Because this week end there is a
> >good chance you will be around your relatives and if you ask I
> >bet you will find that you have a relative that died in WWI,
> >WWII, Korea, Vietnam, Gulf war.(memorial day in the USA
> >unoffically started after the civil war, by southern women who
> >honored the dead of both armys, north and south.) If you are in
> >a different country, it may be a different war and you may have
> >memorial day on a different day. It doesn't matter. The point is
> >if Memorial day is this weekend for you I dare you to at some
> >point in the long week end to ask everyone around you to remember
> >what the holiday is about.
> >
> >I dare you to stop in the middle of your cook out, your lake
> >picnic, the Indy 500, (whatever) and say to your guests, "could I

> >have your attention, I would like to take a moment.........."
> >
> >PS. If you want to read the rest of the poem in the title of this
> >post it was written by Canadian John McCrae about the graveyard
> >in Belgium where American service men are buried from WWI. And
> >if you see an old guy selling paper Poppies on a street corner
> >this week end....please buy one, and wear it.
> >
> >Ok, back to topic. (hey it wasn't so bad...it could have been
> >about who makes the best amp!)
> >
> >* Sent from RemarQ http://www.remarq.com The Internet's Discussion
Network
> *
> >The fastest and easiest way to search and participate in Usenet -
Free!
> >
>
>

boy redwire, it makes you wonder why anyone was willing to sacrifice their life for such a place as this. my uncle was killed in the normandy invasion. people back then just accepted such things. oh well, if i was a german or a japanese person, i would have asked myself what the heck i am doing in a foreign country. but it is nice to know that many lined up to give their lives for a country such as ours. where would we have been if many had decided to avoid the draft and go to canada. i guess we would have negotiated a peace with this brutal dictator, hitler. oh well. and he would have attempted to destroy the seed of the most High, the Semites. and he would have failed. but it was our destiny to defend it. so be it. we seem to always be the ones to be called upon to defend someone else's homeland. the world's policeman. is it time for us to crawl in our shells? sometimes i wonder. buchanan is wrong, no doubt about it. we must defend the world whenever called upon. it is our destiny,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

3555. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: W5LZ <w5lz@pop.oio.net>
Message-ID: <392F984A.DB8914F0@pop.oio.net>
Source record: 37328

tnom@mucks.net wrote:
>
> On Fri, 26 May 2000 22:42:35 -0500, W5LZ <w5lz@oio.net> wrote:

> Just as an audio amp can with a little help feedback, so can a dirty
> RF amp. It can of coarse totally feedback and fry as you say, but it
> doesn't necessarily automatically have to do this.

And the sad part of this, is that you really believe that!
If you can figure a way of putting that in sacks, you can make
pretty good money down at the the feed store. Be sure and mark
it 'high nitrate' content.....
'Doc

3556. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: W5LZ <w5lz@pop.oio.net>
Message-ID: <392F9D70.BD218643@pop.oio.net>
Source record: 37329

tnom@mucks.net wrote:
>
> I actually had second thoughts about using the word flawless.
> I anticipated a possible dispute over the meaning of this word.
> So to elaborate a little more, the definition of flawlessly in this
> case would have to have an asterisk.
>
> * Within the bounds of standard CB practice.

Lets see, Mr. Webster says that 'flawless' means with out flaws;
perfect. With that in mind, your saying that an amplifier can be
a 'crappy' amplifier, have harmonics, parasitics, soound like crap,
and splatter the whole band, but by CB standards it's perfect. Are
you absolutely sure thats what you wanted to say? Wanna buy another
vowel... I mean astrict?
'Doc

3557. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: W5LZ <w5lz@pop.oio.net>
Message-ID: <392F9E13.7EAC12C4@pop.oio.net>
Source record: 37330

tnom@mucks.net wrote:

> What did Glade air freshener gross last year?

'Radio Glade' air freshener must have grossed a forture! And
you were the major purchaser..... Hope you had stock.
'Doc

3558. Re: Wire antenna

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Starfish@noemailaddress.com
Message-ID: <39329d06.9659870@news.btinternet.com>
Source record: 37331

492 divided by frequency in MHZ gives you a half wave in free space.

Because wire antennas are supported at both ends you get something called end effect which is a small amount of capacitance added by the insulator. When this is taken into account you replace 492 with 468. It's a tried and tested formula that will get you close enough to require just a little trimming.

Sources :
"The Radio Amateur's Handbook" 1980 and also "Radio" 1968
(so it's not exactly a new concept then :-)

One of my favorite forms of wire antenna is the inverted V.
I used to have one of these in my loft. It costs pennies to make and It will perform as well as any non-beam antenna you can buy at any price (so much as really makes no difference when you think about the difference in cost :-) . . .

Make a wire dipole, suspend it from the center (i.e. where the coax connects). Stretch the ends out to make an angle somewhere around 100 degrees but definitely not less than 90 degrees and not greater than 120 degrees. You'll probably need to trim the ends a bit more than a regular wire dipole. The great thing about the inverted V antenna is that it behaves just like a vertical.

(I'm no egg head, I don't know all the answers and I get all my info from books. It it works for you then great.)

10-10

Starfish - London - England

Don't get hung up on the small things in life

On Wed, 24 May 2000 12:54:35 -0500, W5LZ <w5lz@oio.net> wrote:

>
>
>Jerry,
> Sure, I'd believe it. Whats fun is asking them where
>that 'magic' number comes from. Or, what's the relationship
>between '468' and '492'?
> 'Doc

3559. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: W5LZ <w5lz@pop.oio.net>
Message-ID: <392F9F2D.4948BD46@pop.oio.net>
Source record: 37332

John,
Exactly what does antenna resonance have to do with the
second harmonic, or any other harmonic? They aren't caused
by the antenna.
'Doc

3560. Re: Galaxy 55V

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Ramrod <Ramrod@lords.com>
Message-ID: <392F9F1C.E2F0D5D7@lords.com>
Source record: 37333

If you can't figure it out with the built in freq. counter and the channel led then you need to go back to running cobra cb's.

"Ed." wrote:

> I finally bit the bullet and purchased a Galaxy 55V from an online dealer
> and received my radio today. Now my only problem is - where can I get a list
> of the frequencies that will tell me what channel I am on, i.e., the "low
> side of 19"? There was nothing in the owner's manual paperwork that would
> give me a clue as to how to figure out what channel I am on when switching
> bands.

3561. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <392F995E.F571A2BF@island.net>
Source record: 37334

Doc, finally some one is thinking!!!! You are the only one except me in a past post that has considered the velocity factor in coax!!!!! When you take in the velocity factor of, say, RG 8 with a velocity factor of 66% a 1/2 wave length is 12.02667 feet at 27 Mhz... a long way from 18 feet!!?? If you forget the velocity factor then it is 18.2222 feet at 27 Mhz.

Now when you try to mickey out a problem, there that type of thing is the only option one could go in circles for ever.

As I said before and mentioned on the opposing post here the best feed to an antenna is where the voltage is already at 0 and current at maximum in the coax (1/2 wave length), by virtue of wave propagation in basic coax physics.
Cheers,
John

W5LZ wrote:
>
> tnom@mucks.net wrote:
> >
> > snip
> > >Your analysis is flawed. The coax current does not work this way.
> > >It cannot mirror the antenna main element current as you describe.
> >
> > The counterpoise will always ATTEMPT to mirror the whip. If the
> > coax on the car is induced and becomes part of the antenna
> > then a higher voltage will be at the 9 foot mark as opposed
> > to the 18 foot mark.
> >
> > Here is a one mobile antennas manufacturers recommendation.
> > A quote:
> >
> > **********
> > Because of the imperfect world, we almost always recommend 18' (5.5m)
> > when our products are used. We do so with good reason too! At 18' the
> > voltage curve has dropped back to the zero voltage point where the
> > cable meets the antenna which reduces the reactance within the cable
> > itself (a null cable if you would). It has been our experience that if
> > the antenna location makes it somewhat out of sync with its
> > surroundings, cable lengths that are not multiples of our 18'
> > suggestion adds to the problem. To that, our complaining experts say,
> > "Then the antenna should be moved!" to which we say, "You tell the guy
> > with the $30,000 vehicle that he must drill a hole in his roof so he

> > can use a 9' cable". We solve problems in the best way we can
> > given the boundaries that the customer establishes.
> >
> > On that note, when you have 18' of coax going to a radio that is only
> > 8' away, what should you do with the other 10'? We recommend that you
> > serpentine it like a skein of yarn so that it is 10-14" long and tie
> > it in the center with a wire tie then tuck it away. Do not roll it up
> > in a tight circle as this can cause it to act like an RF choke, which
> > often times will cause system problems.
> > **********
> >
> > Do I always believe what I read? If it proves out in the real world,
> > then yes. This recommendations of this quote have in my experience
> > proven out to be the best scenario for a trouble free system.
>
> Unbeleivable! Typical 'techno-babble' which doesn't tell you one
> single thing, other than that the advertisement division, rather than
> engineering division, is writing the technical papers.
> What they are trying to tell you is that an electrical 1/2 wave
> length
> of feed line will present the antenna's input impedance to the radio's
> input. Which is true. what they don't tell you is that an electrical
> 1/2 wave length of feed line is NOT always the same physical length. It
> depends on the velocity factor (vf) of the feed line. Some coax has a
> velocity factor of 66 percent, others up to 98 percent. This is a 32%
> difference in 'vf' and can be over 6 feet of difference in feed line
> length. RG-8, RG-11, RG-58, and RG-213 all have a 'vf' of 66%. RG-8x,
> '9913', and LMR400 have a 'vf' of 84%. If you 'do' the numbers, you'll
> see that an electrical 1/2 wave of any of these is not 18 feet.
> There still ain't no 'magic' numbers!
> 'Doc

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

3562. Re: Help with CB purchase

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Will Hicks <dw28760@ispchannel.com>
Message-ID: <RHNX4.28$um1.6340@news1.onlynews.com>
Source record: 37335

Also remember that the SWR will (although not a receive thing) will effect
the amount of noise you are receiving. Especially those pesky little noises
that your vehicle likes to emit.

Make sure it is as good as it can be. It won't take it away, but lower the
dB of the noises being transmitted.

A good test is to disconnect the antenna from the radio and see if the noise
goes away. If it does then its coming through the antenna. FR noise. If
it is still there then it is coming through the electrical. This can save a
lot of money in filters if you trouble shoot it right.

A Side band radio is a good radio if you are going to use Sideband. If you
are not going to use side band then an AM radio will suit your needs. Just
look at the features. They are all good radio's if they have a good
antenna.

Good luck.

Debbie

--
Regards,

Will & Debbie Hicks
Will's CB Shop
Naples, NC

http://www.willscb.com
http://www.rcmodelstuff.com

Yahoo Auction link :

http://auctions.yahoo.com/booth/dw28760

"Maveric" <maveric169@hotmail.com> wrote in message
news:8gn7vo$2d$1@slb2.atl.mindspring.net...
> While I partially agree with this post my best recommendation to you would
> be a Uniden Grant XL, it is not the cheapest (around $150.00) but it is a
> very good radio (it is not a handheld) and has a very good resale. As far
> as the problem with the noise, a good portion of that (or at least some of
> it) is that you are going through the Cigg. lighter for you power source.
I
> would highly recommend running your power and ground from the battery!
And
> don't forget the inline fuses on both leads. You can also install a noise
> suppresser in the positive wire, but keep it close to the battery or close
> to the radio, but after the fuse. This will help reduce any unwanted

noise,
> but nothing will get rid of it entirely. Here is an example:
>
> + ------fuse--noise suppresser----------------------\
> BATT
> > radio
> - ------fuse---/
>
> You can use the original power cord and just remove the cigg. lighter
> adapter and then just connect the wires to it as shown.
>
> Maveric
>
>
>
>
>
>
>
>
>
> SSB139Q <ssb139q@aol.com> wrote in message
> news:20000524231100.10269.00000140@ng-bk1.aol.com...
> > HI
> >
> > If you can I highly highly recomend you try to get an SSB/AM CB even if
it
> is a
> > used one.
> > You are authorized to use 12 PEP watts in SSB mode rather than the 4
> watts
> > in am mode, Also since your transmitting on the sideband you will have
> > increased range.
>
>

3563. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <392F9AD3.2F503D6@island.net>
Source record: 37336

Exactly, that is why coiling is better... it acts as an RF
choke on the coax shield, reducing any possible RF ingress.
Cheers.
John

tnom@mucks.net wrote:
>
> On Fri, 26 May 2000 21:11:06 -0700, John Amero <"
> johnaNOï¿½PAM"@island.net> wrote:
>
> >Coiling coax is and old ham trick to reduce RF ingress /
> >egress on the coax shield. Never the less at the radio and
> >antenna the current and voltage should be 0 on the shield IF
> >everything is installed and grounded properly.
>
> I agree. But.....You can't always have a utopian setup in a mobile.
>
> >The tx signal highs and lows can be calculated. the Voltage
> >and current are 90 degree out of phase. See... any book on
> >antenna and coax characteristics or
> >http://members.tripod.com/cb_antennas/index.html
> >http://www.iserv.net/~codyspc/coax.htm
> >
> >Cheers,
> >John
> >
> >Coax Length Police wrote:

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

3564. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <392F9E29.AAC387F8@island.net>
Source record: 37337

Thanks Bill. I have been trying to get this point across for
ages.
Cheers,
John

Bill Nelson wrote:
>
<snip>
> The outside of the coax is not supposed to be part of the counterpoise.
>And such chokes do not affect the currents on the inside of the
> coax.
>
> --
> Bill Nelson (billn@peak.org)

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
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Also see index at above web site or
http//singaporerental.com/

3565. Re: midland cb question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Will Hicks <dw28760@ispchannel.com>
Message-ID: <_LNX4.29$um1.6163@news1.onlynews.com>
Source record: 37338

The problem that is described is a bad solder. As the radio heats up the solder comes back together. Cold solder is a joint that looks dull. Or you can't see it at all. Most of the time you will find your offending solder in the waxy area. This is because as the radio becomes warm the was also moves. It doesn't take much. Just resolder the entire area, making sure not to bridge a joint and you should be back in business. It might take a while. If there is a silver rf shield plate on the circuit board then it is probably under that.

Good luck.

Debbie

--
Regards,

Will & Debbie Hicks
Will's CB Shop
Naples, NC

http://www.willscb.com
http://www.rcmodelstuff.com

Yahoo Auction link :

http://auctions.yahoo.com/booth/dw28760

"Edd" <maycom@maycom.worldonline.co.uk> wrote in message
news:392eb23a@news.server.worldonline.co.uk...
> Hi there,
> Don't worry about the wax, that stuffi s supposed to be there. It
> removes heat and does not conduct electricity. What ever you do do NOT
> scrape that stuff off. I have seen many a UK CB 27/81 rig destroyed in
that
> way.
> As to the problem, not sure. If I find anything I will post it.
> Cheers
> Edd
> (UNITED KINGDOM CALLING)
> Scott King <King.24@wright.edu> wrote in message
> news:3922D13F.A5B3531A@wright.edu...
> > Yeah, I've got the same box on mine. I've taken the cover off the
> radio
> > and looked around for anything obvious (i.e. a loose wire) but I was
> unable
> > to get anywhere with that. The thing that puzzles me is that when I tap
> on

> > the radio, it'll come back to life (making me think it's a mechanical
> > issue), but the longer the radio has been turned on (the wamer the
> circuits
> > get?) the less that works, until it finally just stays dead. Given
enough
> > time off, though, it's always come back. *shrug*
> >
> > Scott
> >
> > b_helton@my-deja.com wrote:
> >
> > > In article <39218B93.2CCADB62@wright.edu>,
> > > Scott King <King.24@wright.edu> wrote:
> > > > I was given a Midland CB (model 77-104A) a while ago, and I just
> > > > recently set it up in my car and used it. It works fine, except for
> > > one
> > > > problem that I've had. I had it on for about 15 min or so, and then
> > > the
> > > > sound faded out and the power meter (a series of LEDs) stopped
> > > lighting
> > > > up. I tapped it a couple of times, and it came back. This happened
> > > two
> > > > or three times, and then it just went dead for good, so I turned it
> > > > off. A while later, after it had been turned off for maybe 1 and
1/2
> > > > hours, I tried it again and it worked, but the same thing eventually
> > > > happened. Does anyone have any idea what might be causing this?
Can
> > > > anyone recommend a place that I took take it to in the Dayton, OH
area
> > > > to have them look at it? Or should I just forget about this radio
and
> > > > look at getting a new one? Thanks a lot!
> > > >
> > > > Scott
> > > >
> > > > I have the exact same problem with my Midland 77-113, with the
> > > exception that it doesn't work at all now. I opened up the radio to
> > > look for anything out of the ordinary and noticed a small tin-
> > > like "box" that is full of a wax like substance, this "substance" had
> > > leaked out and basically glued over a couple of the solders. I'm not
> > > that knowledgeable about this sort of thing or exactly what the "small
> > > box" is. I have tried just about everything other than taking it to
the
> > > shop to see what the problem is. The funny thing is that it receives
> > > the weather channels but doesn't receive or transmit on AM. I have
> > > hooked up different mics, antennas, wiring to different power sources,
> > > ground wires, etc and still no luck.
> > >
> > > Brad

> > >
> > > Brad
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
>
>

3566. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <392FA2A4.2AB9D62@island.net>
Source record: 37339

Hay Doc, by some people's CB standards I see on here that
Just may be true ROTFLMAO
John

W5LZ wrote:
>
> tnom@mucks.net wrote:
> >
> > I actually had second thoughts about using the word flawless.
> > I anticipated a possible dispute over the meaning of this word.
> > So to elaborate a little more, the definition of flawlessly in this
> > case would have to have an asterisk.
> >
> > * Within the bounds of standard CB practice.
>
> Lets see, Mr. Webster says that 'flawless' means with out flaws;
> perfect. With that in mind, your saying that an amplifier can be
> a 'crappy' amplifier, have harmonics, parasitics, soound like crap,
> and splatter the whole band, but by CB standards it's perfect. Are
> you absolutely sure thats what you wanted to say? Wanna buy another
> vowel... I mean astrict?
> 'Doc

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

3567. Re: Texas Star.....

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <NvOX4.74106$g41.3088167@news-west.usenetserver.com>
Source record: 37340

Neither one is great... However, the Texas Star is better.

"TJ1072" <tj1072@aol.com> wrote in message
news:20000526220616.04740.00000317@ng-ff1.aol.com...
> Which is better between Texas Star and Palomar??? I don't really care
it's
> just getting so quiet in this group we need a good amp war....LOL

3568. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <kEOX4.74194$g41.3089426@news-west.usenetserver.com>
Source record: 37341

Nonsense... mine works like a million bucks!

> > So all the amps that are "CB no bias, no filter" should go back to
> > the drawing board because there is no way to run them without
> > getting RF burns and hang ups?

3569. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <69dvis43k144idgu3k4667dl1scci5jthg@4ax.com>
Source record: 37342

On Sat, 27 May 2000 05:03:28 -0500, W5LZ <w5lz@pop.oio.net> wrote:

>
>
>tnom@mucks.net wrote:
>>
>> I actually had second thoughts about using the word flawless.
>> I anticipated a possible dispute over the meaning of this word.
>> So to elaborate a little more, the definition of flawlessly in this
>> case would have to have an asterisk.
>>
>> * Within the bounds of standard CB practice.
>
> Lets see, Mr. Webster says that 'flawless' means with out flaws;
> perfect. With that in mind, your saying that an amplifier can be
> a 'crappy' amplifier, have harmonics, parasitics, soound like crap,
> and splatter the whole band, but by CB standards it's perfect.

Perfect????? That's your word.. I said within bounds.

>Are
> you absolutely sure thats what you wanted to say? Wanna buy another
> vowel... I mean astrict?
> 'Doc

So you don't accept an explanation?

Well I guess you should look up "Doc" then.
Can you say hypocrite?

3570. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <3hdviso9trms7oscrdepei1decihgk7c7d@4ax.com>
Source record: 37343

On Sat, 27 May 2000 05:06:11 -0500, W5LZ <w5lz@pop.oio.net> wrote:

>
>
>tnom@mucks.net wrote:
>
>> What did Glade air freshener gross last year?
>
> 'Radio Glade' air freshener must have grossed a forture! And
> you were the major purchaser..... Hope you had stock.
> 'Doc

I run nothing but the finest.

But Glade will sell just as good for many years to come.

3571. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <vDOX4.74185$g41.3089313@news-west.usenetserver.com>
Source record: 37344

I only see one thing wrong with this. If your running high power... the extra coax length means higer loss. I run just enough coax from the amp to the antenna and have never had any matching problems. This cuts the losses to a minimum.

<tnom@mucks.net> wrote in message
news:00guisca69p3l8b470bveeb4l8691qltvp@4ax.com...
> snip
> >Your analysis is flawed. The coax current does not work this way.
> >It cannot mirror the antenna main element current as you describe.
>
> The counterpoise will always ATTEMPT to mirror the whip. If the
> coax on the car is induced and becomes part of the antenna
> then a higher voltage will be at the 9 foot mark as opposed
> to the 18 foot mark.
>
>
> Here is a one mobile antennas manufacturers recommendation.
> A quote:
>
>
****
> Because of the imperfect world, we almost always recommend 18' (5.5m)
> when our products are used. We do so with good reason too! At 18' the
> voltage curve has dropped back to the zero voltage point where the
> cable meets the antenna which reduces the reactance within the cable
> itself (a null cable if you would). It has been our experience that if
> the antenna location makes it somewhat out of sync with its
> surroundings, cable lengths that are not multiples of our 18'
> suggestion adds to the problem. To that, our complaining experts say,
> "Then the antenna should be moved!" to which we say, "You tell the guy
> with the $30,000 vehicle that he must drill a hole in his roof so he
> can use a 9' cable". We solve problems in the best way we can
> given the boundaries that the customer establishes.
>
> On that note, when you have 18' of coax going to a radio that is only
> 8' away, what should you do with the other 10'? We recommend that you
> serpentine it like a skein of yarn so that it is 10-14" long and tie
> it in the center with a wire tie then tuck it away. Do not roll it up
> in a tight circle as this can cause it to act like an RF choke, which
> often times will cause system problems.
>
****
*

>
> Do I always believe what I read? If it proves out in the real world,
> then yes. This recommendations of this quote have in my experience
> proven out to be the best scenario for a trouble free system.
>
>

3572. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <YHOX4.74232$g41.3086913@news-west.usenetserver.com>
Source record: 37345

You seem to be hung up on "dirty" amps. What amount of harmonic attenuation in your opinion, constitutes a "clean" amp. You do realize that ALL amps have some harmonics!

<tnom@mucks.net> wrote in message news:7qhuis0k00pjtk79k3bi1i9ftukskdvfto@4ax.com...
> Just as an audio amp can with a little help feedback, so can a dirty
> RF amp.

3573. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <qkdvis86uv8i7fi2fbhqkjqd0isdtu1k6e@4ax.com>
Source record: 37346

>: **********
>: Because of the imperfect world, we almost always recommend 18' (5.5m)
>: when our products are used. We do so with good reason too! At 18' the
>: voltage curve has dropped back to the zero voltage point where the
>: cable meets the antenna which reduces the reactance within the cable
>: itself (a null cable if you would). It has been our experience that if
>: the antenna location makes it somewhat out of sync with its
>: surroundings, cable lengths that are not multiples of our 18'
>: suggestion adds to the problem. To that, our complaining experts say,
>: "Then the antenna should be moved!" to which we say, "You tell the guy
>: with the $30,000 vehicle that he must drill a hole in his roof so he
>: can use a 9' cable". We solve problems in the best way we can
>: given the boundaries that the customer establishes.
>:
>: On that note, when you have 18' of coax going to a radio that is only
>: 8' away, what should you do with the other 10'? We recommend that you
>: serpentine it like a skein of yarn so that it is 10-14" long and tie
>: it in the center with a wire tie then tuck it away. Do not roll it up
>: in a tight circle as this can cause it to act like an RF choke, which
>: often times will cause system problems.
>: **********
>
>This just goes to show that some manufacturers do not have the slightest
>idea what they are talking about. It is no wonder that so many CBers and
>Hams are confused about antennas and transmission lines - given all the
>misinformation, such as that above.

Yeah, right.

>Here is one point to show that the above is a bunch of garbage. Where
>the voltage/current nodes appear depend on the electrical length of
>the transmission line - NOT the physical length. If the above were
>true, then they would have to specify the exact type of coax to use.

I'm sorry, You are lost. When it comes to "Parallel currents" the
standard coax velocity factor does not come into play.

>Now, a 1/2 wavelength of coax may be desireable, if you wish to see the
>antenna impedance at the input of the coax. Then again, that may be the
>last thing you want - especially if the antenna impedance is not 50 ohms.

So what. This is not the property of the coax that is being sought in
this case.

>: Do I always believe what I read? If it proves out in the real world,
>: then yes. This recommendations of this quote have in my experience

>: proven out to be the best scenario for a trouble free system.
>
>Just because a claim seems to match with real world experience does not
>mean that the claim is correct. For example - I could claim that the
>Sun is just a big pile of burning coal. Real world "experience" would
>seem to back this up - as it produces a lot of heat. In reality, we
>know that no such burning process is occurring.

>The outside of the coax is not supposed to be part of the counterpoise.

No kidding. RF has no brain. It'll use anything available. Duh.

>If it is, then there is a problem somewhere - and that problem may be
>in a lousy antenna design. As it is not a part of the counterpoise, there
>should not be any currents on the outside of the coax.

In utopia.

>Given this, then
>you want current chokes on the coax - not avoid them like the manufacturer
>recommends. By the way, the "skein of yarn" method recommended also forms
>a choke. And such chokes do not affect the currents on the inside of the
>coax.

Not

3574. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <uMOX4.74277$g41.3090639@news-west.usenetserver.com>
Source record: 37347

I fully agree Bill...

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:8gnrr5qfe4@bashir.peak.org...
> tnom@mucks.net wrote:
> Here is one point to show that the above is a bunch of garbage. Where
> the voltage/current nodes appear depend on the electrical length of
> the transmission line - NOT the physical length. If the above were
> true, then they would have to specify the exact type of coax to use.
>
> Now, a 1/2 wavelength of coax may be desireable, if you wish to see the
> antenna impedance at the input of the coax. Then again, that may be the
> last thing you want - especially if the antenna impedance is not 50 ohms.
>
> The outside of the coax is not supposed to be part of the counterpoise.
> If it is, then there is a problem somewhere - and that problem may be
> in a lousy antenna design. As it is not a part of the counterpoise, there
> should not be any currents on the outside of the coax. Given this, then
> you want current chokes on the coax - not avoid them like the manufacturer
> recommends. By the way, the "skein of yarn" method recommended also forms
> a choke. And such chokes do not affect the currents on the inside of the
> coax.
>
> --
> Bill Nelson (billn@peak.org)

3575. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <t5evis8q1tlopvscof4h1sbglg6go916vq@4ax.com>
Source record: 37348

snip
>Thank you, Doc! Reading this thread at midnite, I was wondering when
>someone would mention velocity factor. To those of us who remember antennas
>pre-coax the length trick is an oldie and moldy but open wire has a velocity
>factor so close to 1.00 that vf was not even dreamed of.
snip

And so does the outside of coax when considering "parallel currents".

3576. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <vPOX4.74308$g41.3091014@news-west.usenetserver.com>
Source record: 37349

Agreed...

"W5LZ" <w5lz@pop.oio.net> wrote in message
news:392F9F2D.4948BD46@pop.oio.net...
>
>
> John,
> Exactly what does antenna resonance have to do with the
> second harmonic, or any other harmonic? They aren't caused
> by the antenna.
> 'Doc

3577. Re: Help with CB purchase

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <jSOX4.74336$g41.3091749@news-west.usenetserver.com>
Source record: 37350

Rubbish... SWR is present on receive as well as transmit but will have
little or no effect on the amount of noise you receive.

"Will Hicks" <dw28760@ispchannel.com> wrote in message
news:RHNX4.28$um1.6340@news1.onlynews.com...
> Also remember that the SWR will (although not a receive thing) will effect
> the amount of noise you are receiving. Especially those pesky little
noises
> that your vehicle likes to emit.

3578. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <faevisg6fje53sv552a0bnk56nhct58vpl@4ax.com>
Source record: 37351

>And if parallel current was more than a minor part of the problem you might
>have a point. The energy being reflected is not at 27.5 MHz, it is at 55,
>82.5 (unless he has a 9ft whip), 110 MHz, 137.5 where the whip is at least
>now radiating more or less straight up, and 165 etc. The magic 18ft
>half-wave is still a multiple half wave but if reflecting the impedance of
>an end-fed Zepp back to the transmitter (and that is what a 9ft whip is at
>55MHz) is what you want to do, by all means locate the voltage nodes at the
>transmitter. A mad harmonic generator SHOULD suffer for his sins; the more
>RF burns the better.
>
>Is there some kind of 'Real Men don't Use Lo-Pass Filters' at work in this
>thread???

I have no problem with TVI filters.

>Dick McCollum
>
18 feet is approx 1/2 wavelength at 27mhz, 1 wavelength at 54, 1.5 at
81, ect.ect. ect.

3579. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <ujevisorj0tvvkf6n1vq82vufalg4mtuqf@4ax.com>
Source record: 37352

On Sat, 27 May 2000 04:41:30 -0500, W5LZ <w5lz@pop.oio.net> wrote:

>
>
>tnom@mucks.net wrote:
>>
>> On Fri, 26 May 2000 22:42:35 -0500, W5LZ <w5lz@oio.net> wrote:
>
>> Just as an audio amp can with a little help feedback, so can a dirty
>> RF amp. It can of coarse totally feedback and fry as you say, but it
>> doesn't necessarily automatically have to do this.
>
> And the sad part of this, is that you really believe that!
> If you can figure a way of putting that in sacks, you can make
> pretty good money down at the the feed store. Be sure and mark
> it 'high nitrate' content.....
> 'Doc

Yeah I do believe that. I have seen a few unstabile amps that will
start doing screwy thing upon being driven with modulation. Otherwise
they behave without signs of trouble.

3580. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <1pevisslrj1hppet26bv2bp5smrmoe5gj9@4ax.com>
Source record: 37353

On Sat, 27 May 2000 02:46:07 -0700, John Amero <"
johnaNOï¿½PAM"@island.net> wrote:

>Doc, finally some one is thinking!!!! You are the only one
>except me in a past post that has considered the velocity
>factor in coax!!!!! When you take in the velocity factor of,
>say, RG 8 with a velocity factor of 66% a 1/2 wave length is
>12.02667 feet at 27 Mhz... a long way from 18 feet!!?? If
>you forget the velocity factor then it is 18.2222 feet at 27
>Mhz.
>
>Now when you try to mickey out a problem, there that type of
>thing is the only option one could go in circles for ever.

Coax velocity factor is not considered for "parallel currents"

>As I said before and mentioned on the opposing post here the
>best feed to an antenna is where the voltage is already at 0
>and current at maximum in the coax (1/2 wave length), by
>virtue of wave propagation in basic coax physics.
>Cheers,
>John
>
>W5LZ wrote:
>>
>> tnom@mucks.net wrote:
>> >
>> > snip
>> > >Your analysis is flawed. The coax current does not work this way.
>> > >It cannot mirror the antenna main element current as you describe.
>> >
>> > The counterpoise will always ATTEMPT to mirror the whip. If the
>> > coax on the car is induced and becomes part of the antenna
>> > then a higher voltage will be at the 9 foot mark as opposed
>> > to the 18 foot mark.
>> >
>> > Here is a one mobile antennas manufacturers recommendation.
>> > A quote:
>> >
>> > **
>> > Because of the imperfect world, we almost always recommend 18' (5.5m)
>> > when our products are used. We do so with good reason too! At 18' the
>> > voltage curve has dropped back to the zero voltage point where the
>> > cable meets the antenna which reduces the reactance within the cable
>> > itself (a null cable if you would). It has been our experience that if

>> > the antenna location makes it somewhat out of sync with its
>> > surroundings, cable lengths that are not multiples of our 18'
>> > suggestion adds to the problem. To that, our complaining experts say,
>> > "Then the antenna should be moved!" to which we say, "You tell the guy
>> > with the $30,000 vehicle that he must drill a hole in his roof so he
>> > can use a 9' cable". We solve problems in the best way we can
>> > given the boundaries that the customer establishes.
>> >
>> > On that note, when you have 18' of coax going to a radio that is only
>> > 8' away, what should you do with the other 10'? We recommend that you
>> > serpentine it like a skein of yarn so that it is 10-14" long and tie
>> > it in the center with a wire tie then tuck it away. Do not roll it up
>> > in a tight circle as this can cause it to act like an RF choke, which
>> > often times will cause system problems.
>> > **********
>> >
>> > Do I always believe what I read? If it proves out in the real world,
>> > then yes. This recommendations of this quote have in my experience
>> > proven out to be the best scenario for a trouble free system.
>>
>> Unbeleivable! Typical 'techno-babble' which doesn't tell you one
>> single thing, other than that the advertisement division, rather than
>> engineering division, is writing the technical papers.
>> What they are trying to tell you is that an electrical 1/2 wave
>> length
>> of feed line will present the antenna's input impedance to the radio's
>> input. Which is true. what they don't tell you is that an electrical
>> 1/2 wave length of feed line is NOT always the same physical length. It
>> depends on the velocity factor (vf) of the feed line. Some coax has a
>> velocity factor of 66 percent, others up to 98 percent. This is a 32%
>> difference in 'vf' and can be over 6 feet of difference in feed line
>> length. RG-8, RG-11, RG-58, and RG-213 all have a 'vf' of 66%. RG-8x,
>> '9913', and LMR400 have a 'vf' of 84%. If you 'do' the numbers, you'll
>> see that an electrical 1/2 wave of any of these is not 18 feet.
>> There still ain't no 'magic' numbers!
>> 'Doc

3581. Hello Steve ->TRW Swap Meet<-

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <392F9049.DE7F6757@qnet.com>
Source record: 37354

Steve don't forget the TRW Swap Meet today!

I'll be on the 435

Jay in the Mojave

3582. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <sreviskbf9tekpj0elvhqcaip1j4ijfubl@4ax.com>
Source record: 37355

On Sat, 27 May 2000 02:52:19 -0700, John Amero <"
johnaNOï¿½PAM"@island.net> wrote:

>Exactly, that is why coiling is better... it acts as an RF
>choke on the coax shield, reducing any possible RF ingress.
>Cheers.
>John

Not necessarily. If you have a 18 foot length, which reduces
the effects of parallel currents, then putting a choke inline
will shunt this desired length.

3583. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <392FBBF6.AC381CB0@home.com>
Source record: 37356

I've read the entire thread and am on the floor with laughter. The coax length voodoo lives. Let's see now. The radio is relatively clean because the guy could tune the antenna to a near flat swr. If the radio was putting out harmonics, that would NOT be the case. I understand that the amp is hooked in line at the time, so there is nothing inherent in the structure of the amp which changes the impedance at that point. As soon as power is applied to the amp, the swr goes through the roof, which in a nutshell suggests that the antenna is getting signals at a frequency at which it is not resonant--harmonics. Sure the fellow says that fixing the amp or getting another is not an option. Fixing equipment and getting new is NEVER an option for folks who don't understand what the problem is. This amp is just another example of kitchen table engineering by a guy with a manual, schematic and a soldering gun. Heck, a 10 year old might have put this one together for his dad in the garage--one of 50 they were building in a rush because some dumbass wanted more power on his signal. The owner has a couple options:
1. Use the amp for a boat anchor when he is on the lake.
2. Fix the amp so it is clean on 11 meters and presents no harmonics elsewhere.

He could buy a low pass filter, but a good one will cost him as much as a good repair job if he can find a crook to work on it. Criminals seem to flock together, so perhaps he can get a discount.

3584. Re: Tidal Wave amp ???

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <392fbb37$0$12249$4bb17d6e@news.dwave.net>
Source record: 37357

Hey Ron, sorry don't have a clue on the Tidalwave, never saw one.. I do have a sweet 16, its a good strong reliable amp. Unless your getting a great deal on the tidalwave, I would pass and buy one from a known manufacturer... Not knowing a thing about it, I would not cut on the box.... Just seems nobody out here has an answer for you.... So, its probably a new or local builder.... good luck on your purchase, Whatever your choice!

KW

<rgray@kc.rr.com> wrote in message
news:N1IX4.42875$_l1.302737@typhoon.kc.rr.com...
> Thats not alot of help :) The tidel wave is a 8 pill amp as well. And I
was
> asking if anyone knew anything about this amp..so YOU figure it out :p
>
> Ron
>
> 629 Kansas City Moblie LSB 38
>
> In article <20000526232423.03690.00000248@ng-ba1.aol.com>,
gt40425hp@aol.com
> (GT40 425HP) wrote:
> >well a sweet 16 is only an 8 pill so you figure it out

3585. FS: Galaxy DX 77 10/11 Meter Ham Radio

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Lewis Stephens <km5bh@swbell.net>
Message-ID: <q1QX4.1890$tK3.142860@nnrp1.sbc.net>
Source record: 37358

FS: Galaxy DX 77 10/11 Meter Ham Radio

Small Meter with Scales for Signal Strength and Power Output
Red/Green Transmit LED
Roger Beep (with "ON/OFF" switch)
Noise Blanker/ Automatic Noise Limiter
+10 KHz Switch
PA Features:
Echo Board with Dual Control
Talk info "ON" during Echo
SSB in addition to AM/FM/PA
Three Power Output Levels
10 Watts Maximum Power Output - AM
25 Watts Maximum Power Output - SSB
1.5 KHz Clarifier for Receive Only
5.0 KHz Clarifier for Receive and Transmit

This one is tricked out for those amongst you that desire to use it on 11 meters.

For the rest of us, well I have talked all over the US and Europe using this mobile and barefoot.
It really gets out with a small amp.

$300 plus shipping if sold outside Houston.

Lewis

3586. EXPO 100 prices?

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: genedaily@webtv.net
Message-ID: <5288-392FCE4D-3@storefull-148.iap.bryant.webtv.net>
Source record: 37359

Who has the best prices for the expo 100 kits?
I'm looking for one to put in my 29 ltd classic, Is the A+ kit the right one for this radio? Thanks in Advance
Ron

3587. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: genedaily@webtv.net
Message-ID: <5287-392FD167-13@storefull-148.iap.bryant.webtv.net>
Source record: 37360

How about (The INTIMIDATER)? i think thats how you spell it..
Ron

3588. Re: FS: Galaxy DX 77 10/11 Meter Ham Radio

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <392fd891.572739714@news.knology.net>
Source record: 37361

On Sat, 27 May 2000 08:25:47 -0500, "Lewis Stephens"
<km5bh@swbell.net> wrote:

>FS: Galaxy DX 77 10/11 Meter Ham Radio
>
>Small Meter with Scales for Signal Strength and Power Output
>Red/Green Transmit LED
>Roger Beep (with "ON/OFF" switch)
>Noise Blanker/ Automatic Noise Limiter
>+10 KHz Switch
>PA Features:
>Echo Board with Dual Control
>Talk info "ON" during Echo
>SSB in addition to AM/FM/PA
>Three Power Output Levels
>10 Watts Maximum Power Output - AM
>25 Watts Maximum Power Output - SSB
>1.5 KHz Clarifier for Receive Only
>5.0 KHz Clarifier for Receive and Transmit
>
>This one is tricked out for those amongst you that desire to use it on 11
>meters.
>
>For the rest of us, well I have talked all over the US and Europe using this
>mobile and barefoot.
>It really gets out with a small amp.
>
>$300 plus shipping if sold outside Houston.
>
>Lewis
>
>
Lewis,
Are You Smoking Crack? $300 Jeezz!
Can buy it new for under $200
and you may as well promote Free Band Use.
its your perogative..

3589. BASE ANTENNA FORSALE

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: ngabuckaroo223@aol.combucking
Message-ID: <20000527104543.03811.00000368@ng-ba1.aol.com>
Source record: 37362

Hi, I have a antenna forsale, talks real good from a 10ft pole.

40$

North GA. Buckaroo "223"

3590. Re: EXPO 100 prices?

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0e7c5dcd.574bb8ee@usw-ex0101-007.remarq.com>
Source record: 37363

why the + kit? not much AM traffic on the upper channels..

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3591. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <392FD323.6833@some.net>
Source record: 37364

tnom@mucks.net wrote:

>
> I actually had second thoughts about using the word flawless.
> I anticipated a possible dispute over the meaning of this word.
> So to elaborate a little more, the definition of flawlessly in this
> case would have to have an asterisk.
>
> * Within the bounds of standard CB practice.

Which means any crappy signal.

3592. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <21835-392FDEF9-1@storefull-127.iap.bryant.webtv.net>
Source record: 37365

One asks about an SWR problem concerning an amp and the reply is to use the amp as a boat anchor or have a "criminal" work on it? Why even bother with rhetoric like that? In your extremely humble, narrowminded and ignorant post you seem to imply that it is crooks who work on the amps. What the hell is your problem? Good luck if you ever need tech assistance. After that post many on this ng will probably be loathe to come to your aid should the need ever arise. If everyone who works on amps are criminals, what are you doing here consorting with "criminals"? Go to the hammies forum where you may find a cheerleader or two whose brain operates improperly and short circuits on a regular basis, after all, the capacitive mentally challenged seem to hang together.

3593. Re: <<<New Amp Design>>> - Professor.jpg (1/1)

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <tURX4.11948$g2.117313@news.corecomm.net>
Source record: 37366

The last time he wanted to served you dinner.....lol

<tnom@mucks.net> wrote in message

news:c36eis8r9hfcnkrittg74elkvolq0j56l7@4ax.com...
> On Sat, 20 May 2000 17:58:16 -0500, "Professor" <bgriffey@kwom.com>
> wrote:
>
> >lol...
> >
> ><tnom@mucks.net> wrote in message
> >news:fj5eiscuhhpj0jiotijaod4527llkojjb0@4ax.com...
> >
> >
> >
> Well, at least you have a sense of humor. When was the last time
> you cleaned Gunsmokes kitty litter box?

3594. F/S trade 2950 for 2510

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Karl <karljb@earthlink.net>
Message-ID: <392FEC02.63549C0A@earthlink.net>
Source record: 37367

I need a smaller radio. the 2950 is to big to fit in the space in my mobile. radio works great. no bracket and you keep your mic and i'll keep mine. thank you!!

karl

3595. Re: BEST 8 PILL FOR SSB ONLY ??

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <392FED32.AC2D191A@kalnet.net>
Source record: 37368

probably better find one with output transistors in it will probabaly work better than one with pills

RollingRadios wrote:

> >the texas star sweet 16 is a great 8 pill amp. it sounds nothing like these
> >class c splatter boxes like davemade x forces and all the others that are
> >similar. its clean without lots of harmonics and is just overall the best
> >production 8 pill for daily usage were a clean and good sounding.....
>
> Texas star amps on the spec analyzer are much dirtier than Dave and X-Force.

3596. Re: 'LOOK' Galaxy DX77 For Sale

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <392FEEA2.B1F2DFD6@kalnet.net>
Source record: 37369

since when is auction and for sale the same are they born this or do
they practice

RTed821836 wrote:

> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331749227

3597. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <392FF538.86016D37@home.com>
Source record: 37370

Hey Twisted:
How can you complain about my response if you have read the other replies--arguing about the length of coax and such. Fighting about whether harmonics are bad or not. Give me a break. It's pretty apparent that the amp in discussion is a piece of crap. I said he could either fix it or use it as a boat anchor. Is that clear enough for you or do you need further explanation? As it sits in the guys truck, it is totally useless, to himself as well as anyone on the various bands who might have interference from his harmonics. He should NOT expect much from a piece of crap with no quality controls. His original desire was to cure the keying ans swr problem without touching the amp. Well good buddy, that ain't going to happen. the problem IS the amp and nothing more. He can operate barefoot without the amp or get a different amp or fix the one he has, but he isn't going to keep on as it is, and that's what he said in his original post. Read it.

twistedhed@webtv.net wrote:
>
> One asks about an SWR problem concerning an amp and the reply is to use
> the amp as a boat anchor or have a "criminal" work on it? Why even
> bother with rhetoric like that? In your extremely humble, narrowminded
> and ignorant post you seem to imply that it is crooks who work on the
> amps. What the hell is your problem? Good luck if you ever need tech
> assistance. After that post many on this ng will probably be loathe to
> come to your aid should the need ever arise. If everyone who works on
> amps are criminals, what are you doing here consorting with "criminals"?
> Go to the hammies forum where you may find a cheerleader or two whose
> brain operates improperly and short circuits on a regular basis, after
> all, the capacitive mentally challenged seem to hang together.

3598. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <d0uvis422sgjhtf7nk8b7f6pv0hkh4tqhc@4ax.com>
Source record: 37371

On Sat, 27 May 2000 14:59:57 GMT, JR <jr@some.net> wrote:

>tnom@mucks.net wrote:
>
>>
>> I actually had second thoughts about using the word flawless.
>> I anticipated a possible dispute over the meaning of this word.
>> So to elaborate a little more, the definition of flawlessly in this
>> case would have to have an asterisk.
>>
>> * Within the bounds of standard CB practice.
>
>Which means any crappy signal.

Could, but still usable "within the bounds of CB"

3599. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <392FFDF7.A27E6670@oio.net>
Source record: 37372

Gary,
Mr 'Twisted' is happy in his ignorance. I'll bet you
ruined his whole day throwing a hand full of common sense
at him. Shame on you!
'Doc

3600. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <392FFC1F.2BC3003F@oio.net>
Source record: 37373

tnom,
If you are wanting an electrical 1/2 wave length feed
line to feed your antenna, your MUST take the velocity
factor into consideration. An E1/2 wave feed line makes
the radio 'see' the antenna's input impedance as the antenna
systems overall impedance, why else would you even want to
use an E1/2 wave length feed line? What has this got to do
with 'parallel currents'? If we assume that an antenna is
properly 'tuned', and that it has a 50 ohm nomiminal input
impedance. Then, we feed it with an electrical 1/2 wave
length feed line, which will reflect that nominal 50 ohms
impedance to the input of the transmitter, there will be NO
'parallel currents' on the feed line, IF by 'parallel currents'
you are implying a standing wave.
Tell me something, do you have any idea of what your talking
about? It sure doesn't 'sound' like it from this end.
'Doc
PS - I can recommend a few good books that would help you.

3601. Re: 8JE6A

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Rosco <rvaagen@northpro.com>
Message-ID: <sivvttga5pj174@corp.supernews.com>
Source record: 37374

Courtesy of RF Parts.

SSB amateur radio equipment often used sweep tubes in "SSB" amplifiers. Amplifying "AM" signals can overheat tubes due to their low power dissipation. When using sweep tubes, care should be taken to limit carrier level to about 50 watts output per tube (6LQ6, 6LF6, 6JE6, 6HF5, 6JS6C, etc.). SSB P.E.P. can operate at about 70 watts P.E.P. per tube. Exceeding these power levels will rapidly reduce tube life.

Rosco DT-001 38lsb

Frizz wrote in message <8gmnph$m0n$1@bob.news.rcn.net>...
I can get a base amp from a friend of mine real cheap and it has one of these tubes. Just one. How many whats can I expect from it? This is a base amp... Thanks guys!

3602. MESSENGER 500 HIGH DRIVE MOBILE AMP QUESTION

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: rman9999@aol.com
Message-ID: <20000527130823.28898.00000371@ng-fv1.aol.com>
Source record: 37375

I just got a new messsenger 500HD which will only do about 300 watts on a dosey 4002 meter. I drove it with a superstar 3900 gold radio which was set up to dead key 7 watts and swing to about 30 watts. My power supply appeared to be maintaining 13.8 volts at current levels approaching 30 amps. My load was a 1KW paint can type 50 ohm dummy load filled with cooling oil, of course. I'm just wondering what kind of performance other people are getting from this particular model of amp because 300 watts doesn't seem like enough. I thought that the superstar 3900 gold would drive it up pretty close to 500 watts. Would someone please shed some light on this problem.

George

3603. FA: COBRA POWER MIC. & MORE (eBay)

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: kf6ezz@aol.com
Message-ID: <20000527131242.19785.00000681@ng-ct1.aol.com>
Source record: 37376

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=elcam

3604. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <393003FF.8C1A50E1@oio.net>
Source record: 37377

tnom,
Of course I can accept an explanation! My question to
you was, are you sure you meant to say what you did say?
Your explanation, when analyzed, said that CB'er are willing
to accept 'crap' as a standard for perfection.
Yes, I have looked up "Doc". It is slang for doctor, or
a general term of address.
Yes, I can say hypocrite. I can spell it. I even know
what it means, do you? How about bombastic? Do you know
what a 'snake-oil salesman' is? You remind me a lot of a
parade of horse calvary... a long line of 'horse hocky'!
I'm not going to try to explain, or debate theory with you
any longer. You can't do either one with soneone who has a
closed mind. I hope you remain happy in your ignorance, and
hope not too many people are taken in by you.
'Doc

3605. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <6e00jskv4ra1p7srfvg3dbi6vs27631m36@4ax.com>
Source record: 37378

On Sat, 27 May 2000 11:47:27 -0500, w5lz <w5lz@oio.net> wrote:

>
>
>tnom,
> If you are wanting an electrical 1/2 wave length feed
>line to feed your antenna, your MUST take the velocity
>factor into consideration.

No kidding.

> An E1/2 wave feed line makes
>the radio 'see' the antenna's input impedance as the antenna
>systems overall impedance, why else would you even want to
>use an E1/2 wave length feed line? What has this got to do
>with 'parallel currents'? If we assume that an antenna is
>properly 'tuned', and that it has a 50 ohm nominal input
>impedance. Then, we feed it with an electrical 1/2 wave
>length feed line, which will reflect that nominal 50 ohms
>impedance to the input of the transmitter, there will be NO
>'parallel currents' on the feed line, IF by 'parallel currents'
>you are implying a standing wave.
> Tell me something, do you have any idea of what your talking
>about? It sure doesn't 'sound' like it from this end.
> 'Doc

Read and learn.

Not of my authoring. Begin quote:

****
There are two ways in which currents can be caused to flow on the
outside of the coax, "parallel" or "antenna".
"Antenna" currents are induced on the line because of its spacial
relationship to the antenna, and "parallel" currents that result from
the direct connection between the coax outer conductor and (usually)
one side of the antenna.
The "antenna" currents usually will not be troublesome if the
bridge and transmitter are shielded so that RF currents flowing on the
outside of the line cannot find their way to the bridge. This point
can be checked by "cutting in" an additional section of line (1/8 to
1/4 electrical wavelength, preferably) of the same Zo. The SWR
indicated by the bridge should not change except possibly for a
slight decrease because of the additional line loss. If there is a
marked change, better shielding may be required.
"Parallel" type currents caused by the connection to the antenna

will cause a change in SWR with line length, even though the bridge and transmitter are well shielded and the shielding is maintained throughout the system by the use of coaxial fittings. Often, merely moving the transmission line will cause the indicated SWR to change. This is because the outside of the coax tends to become part of the antenna system, being connected to the antennas at the feed point, and so constitutes a load on the line along with the desired load represented by the antenna itself. The SWR on the line then is determined by the composite load of the antenna and the outside of the coax, and since changing the line length (or position), one component of this composite load, the SWR changes too. Remedy?...balun or detune the outside of the line by proper choice of length. Note, it is not a measurement error since what the instrument reads is actual SWR on the line!

>PS - I can recommend a few good books that would help you.

You'd be better off visiting my library.

3606. Re: Exciter switch for my AL811 amp..

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <393006AD.DC47448A@oio.net>
Source record: 37379

ranger225,
I think what your wanting is some means of 'keying' the
AL-811. If you have an unused PTT contact in a desk mic, you
can use that set of contacts to key the amplifier. Or, If
your familiar enough with your radio, you can install a keying
relay. And the simplest way of keying the amplifier is just
a simple normally open, momentary switch to short the keying
line.
'Doc

3607. Re: Mictophone

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Rosco <rvaagen@northpro.com>
Message-ID: <sj01bdgg5pj77@corp.supernews.com>
Source record: 37380

40 Channel Micro Mobile CB Radio with all functions in Mike. Features
Green LED Display,TX Indicator, Last Channel Memory, Instant CH 9, UP and
Down Channel buttons, Rotary Volume & Squelch Knobs.With Power/Antenna
Connection Box. Size: 1 1/2"x 5 1/4"x 2 1/2".
MCB10A $ 79.97 from Henshaws Electronics, I'm sure more suppliers
carry them.

Ross

Kubwa wrote in message <0b00f517.7cd5eb29@usw-ex0106-046.remarq.com>...
What type radio is it that has all the controls in the mic.?
Are they any good ?
I have a 99 Dodge Ram and no good place to put a radio
and even less knowledge so I want to put it under the seat.
Richard

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3608. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <ji20js01vt4n806sfdslqnt40d7hoj917l@4ax.com>
Source record: 37381

On 27 May 2000 17:39:16 GMT, grtpmpkin32@aol.com (GrtPmpkin32) wrote:

>I wonder if the original post'er has read all of this. :-)
>Coax length has nothing to do with anything, the amp is not working right, or
>at least not working cleanly. Fix it or stow it away.
>Then everything will be ALLLLLLLright!
>Linus

He's probably ducking.

3609. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <4u10jscl8f7cro2ofmb1g0msmn677agpls@4ax.com>
Source record: 37382

On Sat, 27 May 2000 12:21:03 -0500, w5lz <w5lz@oio.net> wrote:

>
>
>tnom,
> Of course I can accept an explanation! My question to
>you was, are you sure you meant to say what you did say?
>Your explanation, when analyzed, said that CB'er are willing
>to accept 'crap' as a standard for perfection.
> Yes, I have looked up "Doc". It is slang for doctor, or
>a general term of address.
> Yes, I can say hypocrite. I can spell it. I even know
>what it means, do you? How about bombastic? Do you know
>what a 'snake-oil salesman' is? You remind me a lot of a
>parade of horse calvary... a long line of 'horse hocky'!

I only sell the truth.

> I'm not going to try to explain, or debate theory with you
>any longer.

That would be a smart move on your part.

>You can't do either one with soneone who has a
>closed mind. I hope you remain happy in your ignorance, and
>hope not too many people are taken in by you.
> 'Doc

I have the closed mind?

Have you admitted yet that parallel currents do not use
coax velocity factors? Have you admitted yet that 18
feet of coax has specific properties. It's funny how an
electrical 1/2 wave length of coax has specific properties
that you will readily admit, but a 1/2 wavelength of wire
(coax shield) that doesn't use coax velocities doesn't have
any specific properties. This according to you.

3610. Re: 8JE6A

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <393007B6.696F4827@oio.net>
Source record: 37383

Frizz wrote:
>
> I can get a base amp from a friend of mine real cheap and it has one of
> these tubes. Just one. How many whats can I expect from it? This is a
> base amp... Thanks guys!

Depending on class of service, somewhere between 45 and 75 watts.
'Doc

3611. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <RYTX4.79084$g41.3181141@news-west.usenetserver.com>
Source record: 37384

Not bad...

"Ron" <genedaily@webtv.net> wrote in message
news:5287-392FD167-13@storefull-148.iap.bryant.webtv.net...
> How about (The INTIMIDATER)? i think thats how you spell it..
> Ron
>

3612. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000527133916.14265.00000409@ng-fj1.aol.com>
Source record: 37385

I wonder if the original post'er has read all of this. :-)
Coax length has nothing to do with anything, the amp is not working right, or at least not working cleanly. Fix it or stow it away.
Then everything will be ALLLLLLLright!
Linus

3613. Re: Hello Steve ->TRW Swap Meet<-

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Betty Arnote <loisss@earthlink.net>
Message-ID: <39301358.952CF907@earthlink.net>
Source record: 37386

J got it Everyone says Hi

Betty

Jay in the Mojave wrote:
>
> Steve don't forget the TRW Swap Meet today!
>
> I'll be on the 435
>
> Jay in the Mojave

3614. Re: F/S trade 2950 for 2510

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000527144126.18054.00000306@ng-co1.aol.com>
Source record: 37387

better add some money with the 2950 to find a taker for that trade

>
>I need a smaller radio. the 2950 is to big to fit in the space in my
>mobile. radio works great. no bracket and you keep your mic and i'll
>keep mine. thank you!!
>
>karl
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

3615. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <ROUX4.4192$4X5.9851@newsfeed.slurp.net>
Source record: 37388

<tnom@mucks.net> wrote in message
news:4u10jscl8f7cro2ofmb1g0msmn677agpls@4ax.com...
> On Sat, 27 May 2000 12:21:03 -0500, w5lz <w5lz@oio.net> wrote:
> Have you admitted yet that parallel currents do not use
> coax velocity factors? Have you admitted yet that 18
> feet of coax has specific properties. It's funny how an
> electrical 1/2 wave length of coax has specific properties
> that you will readily admit, but a 1/2 wavelength of wire
> (coax shield) that doesn't use coax velocities doesn't have
> any specific properties. This according to you.
>
>

When we quit arguing about velocity factors, let us go back to the original problem and try to make some sense of this. For the moment, we will assume that currents on the shield of coax do indeed have a velocity factor of 1.00.

There are indeed some good reasons for a manufacturer to suggest 18 feet, an electrical half-wave, of coax. It is not a good thing to have a voltage node at the back of the unit because it makes things 'hot'.
It doesn't accomplish much beyond operator comfort, however. What the mfg has in mind is a mild mismatch at 27 MHz, what one might get with a cheezy installation of duals or a bumper-mounted whip or somesuch.

So the conditions at the antenna are repeated at half-wave intervals up the coax. Is that essentially what you are saying, Herr Tnom?

Now Doc, correctly, diagnosed the problem as harmonic output from the amp. So the issue is not what happens to reflected 27 Mhz energy (there isn't much as we know from the flat response without the amp); the issue is what happens to the 55, 82, 110 MHz energy. Let us for argument assume a 9-foot whip on the roof of a Ford Exhibitionist or whatever they call the big one.

Now our whip is an end-fed halfwave at 55 MHz with an input impedance into the kilohms. You can fairly well depend that all of that is coming back. At 82 the whip radiates beautifully doing a dance on anyone with TV channel 5 or 6 tuned in, at 110 it all comes back again.

So if conditions are repeated at half-wave intervals, Tnom has just successfully made the unit hotter than a two-dollar pistol. Eighteen feet is precisely what you do not want because it is a voltage node at even harmonics. Loaded antennas change the argument somewhat but serve to illustrate a basic fact: there ain't no ideal length of coax, certainly none which will accomplish doodley with respect to any underlying technical deficiency in the unit.

In this case, a good lo-pass filter would solve the entire problem and return SWR to where it ought to be. Amp manufacturers find these things inconvenient and apparently "CB Practice"(whatever the hell that might be) hasn't caught up to them. Seems time for an enterprising soul to go into the business.

Dick McCollum

3616. Scanner Dweeb comic update (Episode 65)

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: scannerdweeb@aol.comicstrip
Message-ID: <20000527150024.17192.00000476@ng-fq1.aol.com>
Source record: 37389

The 65th episode of
The Adventures of Scanner Dweeb comic strip
titled " The Great scanner jump..part 2 "
is ready for your viewing pleasure at:
http://www.ScannerDweeb.com
And thanks for your support of the hobby of radio scanning !

"The Adventures of Scanner Dweeb"
http://www.ScannerDweeb.com
or
http://members.aol.com/ScannerDweeb
A comic strip about radio scanning.
Special monthly episodes can be seen
in Popular Communications magazine !

3617. Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <jMVX4.79426$g41.3215846@news-west.usenetserver.com>
Source record: 37390

Gunsmoke,
I heard you and "G" Man talking this afternoon on channel #19 from my hokey base setup. Heard him say that he often reads the NG here and recognized your handle. Unfortunately... I was busy and was not able to respond to your breaks for me. However, I did hear GMan tell you that you were blowing smoke with the new 1pill prototype! I hope he'll make it back to the NG soon and give some long waited info on how good your unit sounds. I will try to make it on tomorrow but don't know for sure yet. I certainly hope to be fully mobile again by Monday. Later...

3618. FA: HR-2600 w/ Chipswitch

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: kf6foz@my-deja.com
Message-ID: <8gpbrgbkl1@nnrp2.deja.com>
Source record: 37391

President HR-2600 w/Chipswitch, Manuals and accessories in the box.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=343183326

Sent via Deja.com http://www.deja.com/
Before you buy.

3619. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid>
Message-ID: <0206c454.38d02199@usw-ex0105-036.remarq.com>
Source record: 37392

Why bother posting this here, when a simple e-mail to Gunsmoke
would suffice. Suppose its just another troll.

TTFN
In article <jMVX4.79426$g41.3215846@news-
west.usenetserver.com>, "Professor" <bgriffey@kwom.com> wrote:
>Gunsmoke,
>I heard you and "G" Man talking this afternoon on channel #19
from my hokey
>base setup. Heard him say that he often reads the NG here and
recognized
>your handle. Unfortunately... I was busy and was not able to
respond to your
>breaks for me. However, I did hear GMan tell you that you were
blowing smoke
>with the new 1pill prototype! I hope he'll make it back to the
NG soon and
>give some long waited info on how good your unit sounds. I will
>try to make
>it on tomorrow but don't know for sure yet. I certainly hope to
>be fully
>mobile again by Monday. Later..
>
>
>
>

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3620. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <393032ee$0$12250$4bb17d6e@news.dwave.net>
Source record: 37393

Hey Yung chin, heard you blowing smoke on my 2 watt Tsunami! man i
really tuned that sucker nice!! i was too busy working on the new 5 watt
Tsunami to get back to you..... will try tomorrow, I'm sure you'll here me
when i close down the bowl with my big dawg... Say hello to that great city
of Hong Kong for me...

KW

mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid> wrote in message
news:0206c454.38d02199@usw-ex0105-036.remarq.com...
> Why bother posting this here, when a simple e-mail to Gunsmoke
> would suffice. Suppose its just another troll.
>
> TTFN
> In article <jMVX4.79426$g41.3215846@news-
> west.usenetserver.com>, "Professor" <bgriffey@kwom.com> wrote:
> >Gunsmoke,
> >I heard you and "G" Man talking this afternoon on channel #19
> from my hokey
> >base setup. Heard him say that he often reads the NG here and
> recognized
> >your handle. Unfortunately... I was busy and was not able to
> respond to your
> >breaks for me. However, I did hear GMan tell you that you were
> blowing smoke
> >with the new 1pill prototype! I hope he'll make it back to the
> NG soon and
> >give some long waited info on how good your unit sounds. I will
> >try to make
> >it on tomorrow but don't know for sure yet. I certainly hope to
> >be fully
> >mobile again by Monday. Later..
> >
> >
> >
> >
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

3621. Re: EXPO 100 prices?

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <bXWX4.45072$_I1.308309@typhoon.kc.rr.com>
Source record: 37394

And I like that way to!!! Not trying to start stuff here..everyone can talk wherever they like...it just the polite thing to do I think. Other than 37 up I do not use my SSB even "below" one...would like to think that the AM people would have the same respect of us as well....

629 Kansas City moblie LSB 38

In article <0e7c5dcd.574bb8ee@usw-ex0101-007.remarq.com>, hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote:
>why the + kit? not much AM traffic on the upper channels..
>
>dave
>
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
>The fastest and easiest way to search and participate in Usenet - Free!
>

3622. Re: MESSENGER 500 HIGH DRIVE MOBILE AMP QUESTION

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <39301054.B0E3CD00@qnet.com>
Source record: 37395

Hello George: Yes thetas what I saw, my new Messenger 500 HD did. I returned it for another one, and it did 320, and the original one did 290 on my Bird Model 43.

The dealer told me that the amp I turned in was a good one. I disagree.

What I think it is, poor design and the amps not being tested my the Messenger folks. I sent the amp off with $180 dollars, to another guy, he removed the 4 each 2SC2789 transistors, and installed 8 each SD1446 transistors. Now the amp smokes at 750 on SSB.

I also bought a Texas Star 500 HD, and this amp works fantastic. It takes the 500 watt scale on my Bird 43, and on voice peaks, buried the needle to the right. I bought another Texas Star 500, for back up.

I won't buy another Messenger. They where great a few years ago but not now. Try to exchange it for the Texas Star 500.

Jay in the Mojave

RMAN9999 wrote:
>
> I just got a new messsenger 500HD which will only do about 300 watts on a dosey
> 4002 meter. I drove it with a superstar 3900 gold radio which was set up to
> dead key 7 watts and swing to about 30 watts. My power supply appeared to be
> maintaining 13.8 volts at current levels approaching 30 amps. My load was a 1KW
> paint can type 50 ohm dummy load filled with cooling oil, of course. I'm just
> wondering what kind of performance other people are getting from this
> particular model of amp because 300 watts doesn't seem like enough. I thought
> that the superstar 3900 gold would drive it up pretty close to 500 watts.
> Would someone please shed some light on this problem.
>
> George

3623. Re: Tidal Wave amp ???

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <u6XX4.45126$_l1.308520@typhoon.kc.rr.com>
Source record: 37396

Ok...since there was not alot of info to be found on this amp..I looked ALL over the net for it as well.. I am going to pass on it. I am using a Palomar Magnum 4500 at the moment and it does really well for me. I am thinking however of trying out the Texas Star sweet 16 and giving the one I do not like to my Son for his rig. Clean operation is important to me...more so than keydown watts..not knocking ANY brand of amp...but I like to be understood and a little under powered than loud as hell and no one can really make out what I am saying!!

One more thing....I am either going to be using a RCI 2950 EX HP or HR 2510 to push the amp (again I have the 2950..the HR 2510 is on the way. the one I like is going in my moblie the other in my boys) How much drive does it take to key up the Texas sweet 16? Do either of these radio have enough jucie or am I going to have to use a puch amp? I have a Palomar 225 and a Palomar 350 and other OLD amp pushing 80 amps...

Tim I know your answer on this "USE THE 2510 you should not even have to question this!!!!" ;) <--- teasing here

Ron

629 Kansas City Moblie

Peace

.
In article <392fbb37$0$12249$4bb17d6e@news.dwave.net>, "Killrwatt" <killrwat@dwave.net> wrote:
> Hey Ron, sorry don't have a clue on the Tidalwave, never saw one.. I do
>have a sweet 16, its a good strong reliable amp. Unless your getting a
>great deal on the tidalwave, I would pass and buy one from a known
>manufacturer... Not knowing a thing about it, I would not cut on the
>box.... Just seems nobody out here has an answer for you.... So, its
>probably a new or local builder.... good luck on your purchase, Whatever
>your choice!
>
>KW
>
><rgray@kc.rr.com> wrote in message
>news:N1IX4.42875$_l1.302737@typhoon.kc.rr.com...
>> Thats not alot of help :) The tidel wave is a 8 pill amp as well. And I
>was
>> asking if anyone knew anything about this amp..so YOU figure it out :p
>>
>> Ron
>>

>> 629 Kansas City Moblie LSB 38
>>
>> In article <20000526232423.03690.00000248@ng-ba1.aol.com>,
>gt40425hp@aol.com
>> (GT40 425HP) wrote:
>> >well a sweet 16 is only an 8 pill so you figure it out
>
>

3624. Re: Texas Star.....

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3930138F.882172EA@qnet.com>
Source record: 37397

Hello TJ1072: Go with Texas Star. From many years experence and a lot
of dollars down the drain with the junk.

Jay in the Mojave

TJ1072 wrote:
>
> Which is better between Texas Star and Palomar??? I don't really care it's
> just getting so quiet in this group we need a good amp war....LOL

3625. Maco Beam question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: lowrida24@aol.com
Message-ID: <20000527174331.07222.00000545@ng-cc1.aol.com>
Source record: 37398

I was wondering if it was possible to add extra maco elements to a maco beam to make it horizontal and vertical, instead of having it just vertical.

3626. Re: EXPO 100 prices?

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Sarge <wcraven1@tampabay.rr.com>
Message-ID: <5nXX4.4988$m91.27545@typhoon.tampabay.rr.com>
Source record: 37399

The Expo A+ kit is a 120 channel kit for the 29LTD Classic Cobra. Not to be confused with the S+ and S- 39 channel kits for the Cobra 25LTD.

....Don
hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote in message news:0e7c5dcd.574bb8ee@usw-ex0101-007.remarq.com...
> why the + kit? not much AM traffic on the upper channels..
>
> dave
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

3627. BRAND NEW ANTRON99 forsale

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: ngabuckaroo223@aol.combucking
Message-ID: <20000527175534.03612.00000345@ng-ba1.aol.com>
Source record: 37400

BRAND NEW ANTRON 99 $25

North GA. Buckaroo "223"

3628. What's the best AM Compition Cobra Radio?

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3930192F.684F5A10@qnet.com>
Source record: 37401

Hello All: What's the hottest or best AM Radio for compition?

I got a Cobra 29 LTD Calasic that seems to have some pretty good modulation. Dead Keys at 4 watts and swings up to 16 watts, just like it supposed to. Is this typical?

Jay in the Mojave

3629. WTB parts

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8gpgff$2h38$1@newssvr03-int.news.prodigy.com>
Source record: 37402

looking for 2" ferrite transformers.

thanx,
KRS

3630. Re: WTB parts

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <3FXX4.79789$g41.3250102@news-west.usenetserver.com>
Source record: 37403

Haven't seen them that big... make your own.

"G SEVEN" <superiorwavelength@prodigy.net> wrote in message
news:8gpgff$2h38$1@newssvr03-int.news.prodigy.com...
>
> looking for 2" ferrite transformers.
>
> thanx,
> KRS
>
>

3631. Re: What's the best AM Compition Cobra Radio?

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: ngabuckaroo223@aol.combucking
Message-ID: <20000527180720.03603.00000379@ng-ba1.aol.com>
Source record: 37404

no

North GA. Buckaroo "223"

3632. Re: Car Noise Reduction

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8gph2f$a37$1@slb7.atl.mindspring.net>
Source record: 37405

I would highly recommend running your power and ground from the battery!
And don't forget the inline fuses on both leads. You can also install a
noise
suppresser in the positive wire, but keep it close to the battery or close
to the radio, but after the fuse. This will help reduce any unwanted noise,
but nothing will get rid of it entirely. Here is an example:

```
+ ------fuse--noise suppresser----------------------\
BATT
> radio
- ------fuse----------------------------------------/
```

Richard Smith <rsmith@planeteer.com> wrote in message
news:8rxW4.534$qS3.1559@tor-nn1.netcom.ca...
> Anybody have any tips for reducing car noise that is received on the CB ?
>
> I am going to pick up a power line filter as a start. Should it be mounted
> in-line right before the CB power input, or at the start of the power
cable
> run ? Or, should I splash out and have one at each end ?
>
> Are there any other methods to suppress noise ?
>
> Richard.
>
>

3633. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: ngabuckaroo223@aol.combucking
Message-ID: <20000527181119.03603.00000380@ng-ba1.aol.com>
Source record: 37406

the worst cb i have talked on is the ranger 2950 and the 2990 base, they're horrible!!!

North GA. Buckaroo "223"

3634. Re: Going Mobile

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: ngabuckaroo223@aol.combucking
Message-ID: <20000527181341.03603.00000381@ng-ba1.aol.com>
Source record: 37407

sounds like he's jealous, because he can't go to the candy store and buy him a big radio , so he pretends like he got one.....lol people now days.

North GA. Buckaroo "223"

3635. Re: Tidal Wave amp ???

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000527181656.14756.00000485@ng-xb1.aol.com>
Source record: 37408

hahaha the 2510 is a lot better but the 2950 is easier to use in the mobile. the 225 amp will make a perfect driver for the sweet16. anything else is over kill, although some do drive 8 pills with 4 its not a good idea

>
> Ok...since there was not alot of info to be found on this amp..I looked ALL
>over the net for it as well.. I am going to pass on it. I am using a Palomar
>Magnum 4500 at the moment and it does really well for me. I am thinking
>however of trying out the Texas Star sweet 16 and giving the one I do not
>like
>to my Son for his rig. Clean operation is important to me...more so than
>keydown watts..not knocking ANY brand of amp...but I like to be understood
>and
>a little under powered than loud as hell and no one can really make out what
>I
>am saying!!
>
>One more thing....I am either going to be using a RCI 2950 EX HP or HR 2510
>to
>push the amp (again I have the 2950..the HR 2510 is on the way. the one I
>like
>is going in my moblie the other in my boys) How much drive does it take to
>key
>up the Texas sweet 16? Do either of these radio have enough jucie or am I
>going to have to use a puch amp? I have a Palomar 225 and a Palomar 350 and
>other OLD amp pushing 80 amps...
>
>Tim I know your answer on this "USE THE 2510 you should not even have to
>question this!!!!" ;) <--- teasing here
>
>
>Ron
>
>629 Kansas City Moblie
>
>
>Peace
>
>
>
>.
>In article <392fbb37$0$12249$4bb17d6e@news.dwave.net>, "Killrwatt"
><killrwat@dwave.net> wrote:
>> Hey Ron, sorry don't have a clue on the Tidalwave, never saw one.. I do

>>have a sweet 16, its a good strong reliable amp. Unless your getting a
>>great deal on the tidalwave, I would pass and buy one from a known
>>manufacturer... Not knowing a thing about it, I would not cut on the
>>box.... Just seems nobody out here has an answer for you.... So, its
>>probably a new or local builder.... good luck on your purchase, Whatever
>>your choice!
>>
>>KW
>>
>><rgray@kc.rr.com> wrote in message
>>news:N1IX4.42875$_l1.302737@typhoon.kc.rr.com...
>>> Thats not alot of help :) The tidel wave is a 8 pill amp as well. And I
>>was
>>> asking if anyone knew anything about this amp..so YOU figure it out :p
>>>
>>> Ron
>>>
>>> 629 Kansas City Moblie LSB 38
>>>
>>> In article <20000526232423.03690.00000248@ng-ba1.aol.com>,
>>gt40425hp@aol.com
>>> (GT40 425HP) wrote:
>>> >well a sweet 16 is only an 8 pill so you figure it out
>>
>>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

3636. Re: Going Mobile

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000527181909.14756.00000487@ng-xb1.aol.com>
Source record: 37409

thats almost as bad as buying a book and becomming a "mod man"

>
>sounds like he's jealous, because he can't go to the candy store and buy him
>a
>big radio , so he pretends like he got one.....lol people now days.
>
>North GA. Buckaroo "223"
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

3637. Re: Going Mobile

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <8XXX4.12361$g2.121226@news.corecomm.net>
Source record: 37410

What would you know about a big radio? You still talk to the kid across the street with two soup cans and a long piece of string....LOL I would be willing to bet, you can't even figure out how to work that. Maybe some day you will make the transition and buy a pair of walkie talkies.....LMAO

Steak 23 <ngabuckaroo223@aol.combucking> wrote in message news:20000527181341.03603.00000381@ng-ba1.aol.com...
> sounds like he's jealous, because he can't go to the candy store and buy him a
> big radio , so he pretends like he got one.....lol people now days.
>
> North GA. Buckaroo "223"

3638. Re: Going Mobile

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <GYXX4.12362$g2.121278@news.corecomm.net>
Source record: 37411

Speaking of book, have you ever seen the inside of one?....lol

2-IR-082 Tim <timnebo@aol.common> wrote in message
news:20000527181909.14756.00000487@ng-xb1.aol.com...
> thats almost as bad as buying a book and becomming a "mod man"
>
> >
> >sounds like he's jealous, because he can't go to the candy store and buy
him
> >a
> >big radio , so he pretends like he got one.....lol people now days.
> >
> >North GA. Buckaroo "223"
> >
> >
> >
> >
> >
> >
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

3639. Re: Bozo Bucket Filling...

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <UgYX4.27$aa1.4998@news3.voicenet.com>
Source record: 37412

cd.... i was thinking exactly the same thing

<curious_dan@my-deja.com> wrote in > maybe professor and gunsmoke are the
same persons,.....cd is out.....
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3640. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <2iYX4.26$Dx5.3898@news2.voicenet.com>
Source record: 37413

yes his imagination is intimidating...

"Professor" <bgriffey@kwom.com> wrote in message
news:RYTX4.79084$g41.3181141@news-west.usenetserver.com...
> Not bad...
>
> "Ron" <genedaily@webtv.net> wrote in message
> news:5287-392FD167-13@storefull-148.iap.bryant.webtv.net...
> > How about (The INTIMIDATER)? i think thats how you spell it..
> > Ron
> >
>
>
>
>

3641. Re: FS: Galaxy DX 77 10/11 Meter Ham Radio

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <12812-39305305-45@storefull-125.iap.bryant.webtv.net>
Source record: 37414

No offense Lewis, but that thing is WAY overpriced. You can get them brand new for closer to 200 bucks.

3642. Re: IMAX 2000

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: rsmith9695@aol.com
Message-ID: <20000527191635.14831.00000543@ng-xb1.aol.com>
Source record: 37415

Hi
I have an I-MAX that has broken in the first joint.It has not been up long.How do I go about seeing if Solarcon will cover this,or get a new mid section?Do they have a web site?Thanks very much if you can give me any info on this.

73 Rob

3643. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <393055D5.94498168@island.net>
Source record: 37416

Some antennae will not resonate at second and third
harmonics. That means that the impedance is a way off from
50 Ohms which means a high SWR at the harmonics resulting in
a false SWR readings in the CB Band. But the finals still
have to dissipate the reflect second harmonics. Some
antennae that have LC matching devices are like this....
like the cheepos.
So what I am saying that a that in _some_ cases a dirty
signal will not only cause angry neighbors but cause final
damage over time.

No the antenna does not cause harmonics. I am sorry if I was
not clear on that.
Cheers,
John

W5LZ wrote:
>
> John,
> Exactly what does antenna resonance have to do with the
> second harmonic, or any other harmonic? They aren't caused
> by the antenna.
> 'Doc

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

3644. Re: Galaxy DX 77 10/11 Meter Ham Radio

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: "Patrick W." <patrickw@cei.net>
Message-ID: <3cZX4.45$1T7.4223068@typhoon.cei.net>
Source record: 37417

Or, you can buy a BRAND NEW one for $249.00, if you asked CoaxKid you could get it even cheaper.
http://www.coaxkid.com/galaxy_radios/77.html

There aren't any mods or work you could have possibly done to this radio to make it worth another $51, plus the fact it is USED coming from you.

Gee, you must really be on crackrock. I would never buy a used radio from someone on the crackrock.

Patrick
"Lewis Stephens" <km5bh@swbell.net> wrote in message
news:q1QX4.1890$tK3.142860@nnrp1.sbc.net...
> FS: Galaxy DX 77 10/11 Meter Ham Radio
>
> Small Meter with Scales for Signal Strength and Power Output
> Red/Green Transmit LED
> Roger Beep (with "ON/OFF" switch)
> Noise Blanker/ Automatic Noise Limiter
> +10 KHz Switch
> PA Features:
> Echo Board with Dual Control
> Talk info "ON" during Echo
> SSB in addition to AM/FM/PA
> Three Power Output Levels
> 10 Watts Maximum Power Output - AM
> 25 Watts Maximum Power Output - SSB
> 1.5 KHz Clarifier for Receive Only
> 5.0 KHz Clarifier for Receive and Transmit
>
> This one is tricked out for those amongst you that desire to use it on 11
> meters.
>
> For the rest of us, well I have talked all over the US and Europe using
this
> mobile and barefoot.
> It really gets out with a small amp.
>
> $300 plus shipping if sold outside Houston.
>
> Lewis
>
>

3645. Re: Going Mobile

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <YfZX4.79882$g41.3279254@news-west.usenetserver.com>
Source record: 37418

lol...

"Gunsmoke" <rich@hotmail.com> wrote in message
news:8XXX4.12361$g2.121226@news.corecomm.net...
> What would you know about a big radio? You still talk to the kid across
the
> street with two soup cans and a long piece of string....LOL I would be
> willing to bet, you can't even figure out how to work that. Maybe some day
> you will make the transition and buy a pair of walkie talkies........LMAO
>
>
> Steak 23 <ngabuckaroo223@aol.combucking> wrote in message
> news:20000527181341.03603.00000381@ng-ba1.aol.com...
> > sounds like he's jealous, because he can't go to the candy store and buy
> him a
> > big radio , so he pretends like he got one.........lol people now days.
> >
> > North GA. Buckaroo "223"
>
>

3646. Re: Going Mobile

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <DgZX4.79883$g41.3279713@news-west.usenetserver.com>
Source record: 37419

Yes, but he never got past the pictures... lol

"Gunsmoke" <rich@hotmail.com> wrote in message
news:GYXX4.12362$g2.121278@news.corecomm.net...
> Speaking of book, have you ever seen the inside of one?....lol

3647. WTB air capacitor tuner

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8gpo32$1oue$1@newssvr03-int.news.prodigy.com>
Source record: 37420

I am looking for output tuner for 16 pill. The one I am using is arcing when I volt up the box. The one thats in the amp has thin spacing between the plates and I dont know the value in pf. If anyone has one for sale in good condition or knows were I can get on that will work good please let me know.

thanks,
KRS

3648. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3930597F.AF7786FF@island.net>
Source record: 37421

Hi Professor

Some antennae will not resonate at second and third
harmonics. That means that the impedance is a way off from
50 Ohms which means a high SWR at the harmonics resulting in
a false SWR readings in the CB Band. But the finals still
have to dissipate the reflect second harmonics. Some
antennae that have LC matching devices are like this....
like the cheepos.
So what I am saying that a that in _some_ cases a dirty
signal will not only cause angry neighbors but cause final
damage over time.

No the antenna does not cause harmonics. I am sorry if I was
not clear on that.
Cheers,
John

Professor wrote:
>
> Agreed...
>
> "W5LZ" <w5lz@pop.oio.net> wrote in message
> news:392F9F2D.4948BD46@pop.oio.net...
> >
> >
> > John,
> > Exactly what does antenna resonance have to do with the
> > second harmonic, or any other harmonic? They aren't caused
> > by the antenna.
> > 'Doc

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

3649. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <39305B67.2936F3C@island.net>
Source record: 37422

A coiled coax is only in line with the shield not the center conductor which is the business part of the coax.... unless you have a very poorly shielded coax.
Cheers,
John

tnom@mucks.net wrote:
>
> On Sat, 27 May 2000 02:52:19 -0700, John Amero <"
> johnaNOï¿½PAM"@island.net> wrote:
>
> >Exactly, that is why coiling is better... it acts as an RF
> >choke on the coax shield, reducing any possible RF ingress.
> >Cheers.
> >John
>
> Not necessarily. If you have a 18 foot length, which reduces
> the effects of parallel currents, then putting a choke inline
> will shunt this desired length.

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
NOTE: REMOVE the_ NOï¿½PAM _in the email address for reply.
Check out my Web Site at- http://www.island.net/~johna/ ICQ UIN 2166985
... or Business- email to- Director of Business Development, JohnAmero@singaporerental.com
Also see index at above web site or http//singaporerental.com/

3650. Re: ^^^^Just Wondering^^^^

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3930660F.C2FE7F9B@-NOSPAM-hotmail.com>
Source record: 37423

Your news server must stink if it takes 24 hours to get the posts.

dana wrote:
>
> It takes longer than that for usenet posts to go out, so that don't count.
>
> On Fri, 26 May 2000, Scott (Unit 69) wrote:
>
> > Date: Fri, 26 May 2000 11:46:33 -0400
> > From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
> > Newsgroups: rec.radio.cb
> > Subject: Re: ^^^^Just Wondering^^^^
> >
> > Five minutes is up. Goodbye.
> >
> > I have six radios on the shelf next to me. One in the car, and a few in
> > storage. Time to go stir it up out there. I won't be on 19, so I won't
> > hear you!
> >
> > Gunsmoke wrote:
> > >
> > > I was just wondering how many of you out here on the newsgroup really own CB
> > > Radios? Do you people come out here cause you have nothing better to do with
> > > your time? I listen to some of you out here and I think to myself Gezzz what
> > > a bunch of dopes. I started my timer I want to see how long it takes for
> > > one off you monkeys to respond to this. I'll give it Hmmm, 5 minutes
> >
> >

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3651. Re: Pills Needed HELP

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <393068BA.F73A45C4@kalnet.net>
Source record: 37424

if you want pills go to the doctor if you want output transistors check RF Parts

Tinker wrote:

> I was wondering where I could get a couple of MRF455's ? And how much will
> they cost me ?
> Thanks,
> Tinker

3652. Re: Bozo Bucket Filling...

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <UYZX4.12373$g2.122288@news.corecomm.net>
Source record: 37425

Yaaa Slim, why don't you ask G-man!!

P.S. I hope your not like that guy in that lame ass video. Wait, judging by your posts you must be....LMAO

Slim.Shady <iamslimshady@mindspring.com> wrote in message news:UgYX4.27$aa1.4998@news3.voicenet.com...
> cd.... i was thinking exactly the same thing
>
>
>
> <curious_dan@my-deja.com> wrote in > maybe professor and gunsmoke are the
> same persons,.....cd is out.....
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

3653. Re: SWR question DISCUSSION

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <39305F78.E802EA73@island.net>
Source record: 37426

Geeezz... Why when we get a good debate or discussion going, people have to start name calling and posts full with sarcasm? So you can agree on a something then move on to the next post!

If we all agreed on every thing then we would be clones.
Cheers,
John

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:- johnaNOï¿½PAM@island.net
NOTE: REMOVE the_ NOï¿½PAM _in the email address for reply.
Check out my Web Site at- http://www.island.net/~johna/ ICQ UIN 2166985
... or Business- email to- Director of Business Development, JohnAmero@singaporerental.com
Also see index at above web site or http//singaporerental.com/

3654. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <393067EB.DA8B22DC@island.net>
Source record: 37427

NNOOO! He probably disgusted with group because of the
inability to debate a subject with our the childish name
calling and sarcasm. I love a good debate in an "adult"
atmosphere.
Cheers,
John

tnom@mucks.net wrote:
>
> On 27 May 2000 17:39:16 GMT, grtpmpkin32@aol.com (GrtPmpkin32) wrote:
>
> >I wonder if the original post'er has read all of this. :-)
> >Coax length has nothing to do with anything, the amp is not working right, or
> >at least not working cleanly. Fix it or stow it away.
> >Then everything will be ALLLLLLright!
> >Linus
>
> He's probably ducking.

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
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... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

3655. Re: WTB air capacitor tuner

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Z%_X4.22$v7.5146@news-west.usenetserver.com>
Source record: 37428

You might want to investigate a ganged air trimmer... but remember that those type of trimmers don't have a very large capacitance even with many plates. They are commonly used in tube rigs that could have several kilovolts across them...

"G SEVEN" <superiorwavelength@prodigy.net> wrote in message news:8gpo32$1oue$1@newssvr03-int.news.prodigy.com...
>
> I am looking for output tuner for 16 pill. The one I am using is arcing when
> I volt up the box. The one thats in the amp has thin spacing between the
> plates and I dont know the value in pf. If anyone has one for sale in good
> condition or knows were I can get on that will work good please let me know.
>
> thanks,
> KRS
>
>

3656. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <4X_X4.17$v7.3438@news-west.usenetserver.com>
Source record: 37429

OK John... I agree about what you've said but I honestly can't say that I have ever corelated this harmonic standing waves to ruining any finals... but I guess in extreme cases this could happen.

"John Amero" <" johnaNO&#65533;PAM"@island.net> wrote in message
news:3930597F.AF7786FF@island.net...
> Hi Professor
>
> Some antennae will not resonate at second and third
> harmonics. That means that the impedance is a way off from
> 50 Ohms which means a high SWR at the harmonics resulting in
> a false SWR readings in the CB Band. But the finals still
> have to dissipate the reflect second harmonics. Some
> antennae that have LC matching devices are like this....
> like the cheepos.
> So what I am saying that a that in _some_ cases a dirty
> signal will not only cause angry neighbors but cause final
> damage over time.
>
> No the antenna does not cause harmonics. I am sorry if I was
> not clear on that.
> Cheers,
> John
>
> Professor wrote:
> >
> > Agreed...
> >
> > "W5LZ" <w5lz@pop.oio.net> wrote in message
> > news:392F9F2D.4948BD46@pop.oio.net...
> > >
> > >
> > > John,
> > > Exactly what does antenna resonance have to do with the
> > > second harmonic, or any other harmonic? They aren't caused
> > > by the antenna.
> > > 'Doc
> >
> > --
> JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
> johnaNO&#65533;PAM@island.net
> **NOTE: REMOVE the_ NO&#65533;PAM _in the email address for
> reply.**

> Check out my Web Site at- http://www.island.net/~johna/ ICQ
> UIN 2166985
> ... or Business- email to- Director of Business Development,
> JohnAmero@singaporerental.com
> Also see index at above web site or
> http//singaporerental.com/

3657. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <n2%X4.26$v7.6234@news-west.usenetserver.com>
Source record: 37430

Yeah... give her the bad one... lol

"SCSI UDMA" <scsiudma@aol.com> wrote in message
news:20000527201511.28910.00000275@ng-fv1.aol.com...
> I agree, I gave my 2950 away to one of my girlfriends because it didn't
like
> staying on frequency...

3658. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <v4%X4.29$v7.7019@news-west.usenetserver.com>
Source record: 37431

Excellent... glad that finally someone local was able to hear it. Now maybe all the myths about class C amps that are distorted can be put to rest once and for all! Yes, it sounds very good for an imaginary amp... lol

"SCSI UDMA" <scsiudma@aol.com> wrote in message news:20000527202224.28910.00000276@ng-fv1.aol.com...
> That G-Man was me, Professor!!! I really liked the sound of that 1 pill proto
> you made!!! I was able to hear him for many miles after he couldn't hear me any
> more...
>
> >Gunsmoke,
> >I heard you and "G" Man talking this afternoon on channel #19 from my hokey
> >base setup. Heard him say that he often reads the NG here and recognized
> >your handle. Unfortunately... I was busy and was not able to respond to your
> >breaks for me. However, I did hear GMan tell you that you were blowing smoke
> >with the new 1pill prototype! I hope he'll make it back to the NG soon and
> >give some long waited info on how good your unit sounds. I will try to make
> >it on tomorrow but don't know for sure yet. I certainly hope to be fully
> >mobile again by Monday. Later...
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
>
>

3659. Re: Tidal Wave amp ???

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <C5%X4.31$v7.6888@news-west.usenetserver.com>
Source record: 37432

Well then that's out...

<rgray@kc.rr.com> wrote in message
news:4_ZX4.45431$_l1.308752@typhoon.kc.rr.com...
> I would like to know how much money the DaveMade m400 is, and what class
amp
> it is and how it performs on SSB. IT HAS TO BE CLEAN!

3660. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <G6%X4.35$v7.7795@news-west.usenetserver.com>
Source record: 37433

lol...

"SCSI UDMA" <scsiudma@aol.com> wrote in message
news:20000527212819.28904.00000307@ng-fv1.aol.com...
> That's why I gave it away to one of my many girlfriends, and the reward I
got
> in return for giving it to her was worth more than the 2950...

3661. FS: Galaxy DX 88 10/11 Meter Ham Radio

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Lewis Stephens <km5bh@swbell.net>
Message-ID: <J6%X4.2219$tK3.230066@nnrp1.sbc.net>
Source record: 37434

FS: Galaxy DX 88 10/11 Meter Ham Radio

DX 88HL
Frequency Counter (with "ON/OFF" switch)
Small Meter with Scales for Signal Strength and Power Output
Red/Green Transmit LED
Roger Beep (with "ON/OFF" switch)
Noise Blanker/ Automatic Noise Limiter
+10 KHz Switch
SSB in addition to AM/FM/PA
PA Features:
Echo Board with Dual Control
Talk Back "ON" during Echo
Two Power Output Levels
10 Watts Maximum Power Output - AM
25 Watts Maximum Power Output - SSB
1.5 KHz Clarifier for Receive Only
5.0 KHz Clarifier for Receive and Transmit
TWO YEAR Limited Parts and Labor Warranty

This one is tricked out for those amongst you that desire to use it on 11 meters.

For the rest of us, well I have talked all over the US and Europe using this mobile and barefoot.
It really gets out with a small amp.

$300 plus shipping if sold outside Houston.

Lewis

3662. Re: Linears and SSB input

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <N8%X4.37$v7.8196@news-west.usenetserver.com>
Source record: 37435

As a rule... you can drive very hard on SSB with no ill effects. However, on AM... it's a different story.

"spikey" <spikey1@bellatlantic.net> wrote in message news:3930784F.530E0F4E@bellatlantic.net...
> With low drive amps (4 watt input) do you need to turn down the SSB on
> the radio for 4 watts pep?
> If so, is this possible to do with a 2510 or 2950?
> Thanks
>

3663. Re: SWR question bad ground

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Ken & Melony Graham <jumpy@bluegrass.net>
Message-ID: <959480951.284773@news.bluegrass.net>
Source record: 37436

You might just need to check or change your linear ground or antenna ground and you will be fine. Try bolting the box to the seat were the seat bolts to the body using the shortest ground wire length possible. Good luck

Ken

3664. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <nm31js8t31e0peu0nj5j6bt4ivdmusu72c@4ax.com>
Source record: 37437

On Sat, 27 May 2000 17:27:23 -0700, John Amero <"
johnaNOï¿½PAM"@island.net> wrote:

>NNOOO! He probably disgusted with group because of the
>inability to debate a subject with our the childish name
>calling and sarcasm. I love a good debate in an "adult"
>atmosphere.
>Cheers,
>John

As far as I know there was no name calling. Sarcasm,
humor, insinuations, and quick wits make for interesting
debates.This is common practice from "Meet The Press"
to "Live with Geraldo". There's nothing wrong with it.

3665. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <39309E0B.901E278F@island.net>
Source record: 37438

Okey-dokey :-). May be I have not gotten
to some of you guy's sense of humor...
but I am working it LOL.
Cheers,
John

tnom@mucks.net wrote:
>
> On Sat, 27 May 2000 17:27:23 -0700, John Amero <"
> johnaNOï¿½PAM"@island.net> wrote:
>
> >NNOOO! He probably disgusted with group because of the
> >inability to debate a subject with our the childish name
> >calling and sarcasm. I love a good debate in an "adult"
> >atmosphere.
> >Cheers,
> >John
>
> As far as I know there was no name calling. Sarcasm,
> humor, insinuations, and quick wits make for interesting
> debates.This is common practice from "Meet The Press"
> to "Live with Geraldo". There's nothing wrong with it.

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
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email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

3666. Re: MESSENGER 500 HIGH DRIVE MOBILE AMP QUESTION

Newsgroup: rec.radio.cb
Date: 2000-05-27 00:00:00 UTC
From: Coax Kid <coaxkid@coaxkid.com>
Message-ID: <fjd1js0d2fqvvdqrb5u89kf7u1h23hcvj0@4ax.com>
Source record: 37439

On 27 May 2000 17:08:23 GMT, rman9999@aol.com (RMAN9999) wrote:

>I just got a new messsenger 500HD which will only do about 300 watts on a dosey
>4002 meter. I drove it with a superstar 3900 gold radio which was set up to
>dead key 7 watts and swing to about 30 watts. My power supply appeared to be
>maintaining 13.8 volts at current levels approaching 30 amps. My load was a 1KW
>paint can type 50 ohm dummy load filled with cooling oil, of course. I'm just
>wondering what kind of performance other people are getting from this
>particular model of amp because 300 watts doesn't seem like enough. I thought
>that the superstar 3900 gold would drive it up pretty close to 500 watts.
>Would someone please shed some light on this problem.
>
> George

The M-500HD, as it comes from the factory, needs about a 50 watt drive
to get the power out. The turns ratios, some cap and resistor values
are also not optimal. Properly modified and setup you should expect it
to do over 800 watts PEP. Stock, you'll be lucky to see 500.
CoaxKid.com

3667. Gunsmoke, Your Rig sounded great!!!!

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000527200938.28871.00000348@ng-fv1.aol.com>
Source record: 37440

Hey Gunsmoke,
Your rig sounded great when you were going through Carol Stream, Illinois..
I don't know what you were running, but it sounded great here!!

551 Chicago, AKA "G-Man"

3668. Re: Tidal Wave amp ???

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: bkerby2@airmail.net
Message-ID: <8AEE7DCC641B7278.F414FEB35124CCE9.DE047215F1230D15@lp.airnews.net>
Source record: 37441

All I know the amp is made in Florida by storm communications and
their web page has a keydown link but it is just a backyard keydown
with all I could see was storm amps. Hopes this helps They are
supposed to be a Class c amp .
Wm R Kerby
On Sat, 27 May 2000 07:09:30 -0500, "Killrwatt" <killrwat@dwave.net>
wrote:

> Hey Ron, sorry don't have a clue on the Tidalwave, never saw one.. I do
>have a sweet 16, its a good strong reliable amp. Unless your getting a
>great deal on the tidalwave, I would pass and buy one from a known
>manufacturer... Not knowing a thing about it, I would not cut on the
>box.... Just seems nobody out here has an answer for you.... So, its
>probably a new or local builder.... good luck on your purchase, Whatever
>your choice!
>
>KW
>
><rgray@kc.rr.com> wrote in message
>news:N1IX4.42875$_l1.302737@typhoon.kc.rr.com...
>> Thats not alot of help :) The tidel wave is a 8 pill amp as well. And I
>was
>> asking if anyone knew anything about this amp..so YOU figure it out :p
>>
>> Ron
>>
>> 629 Kansas City Moblie LSB 38
>>
>> In article <20000526232423.03690.00000248@ng-ba1.aol.com>,
>gt40425hp@aol.com
>> (GT40 425HP) wrote:
>> >well a sweet 16 is only an 8 pill so you figure it out
>
>

3669. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000527201511.28910.00000275@ng-fv1.aol.com>
Source record: 37442

I agree, I gave my 2950 away to one of my girlfriends because it didn't like staying on frequency...

>the worst cb i have talked on is the ranger 2950 and the 2990 base, they're
>horrible!!!
>
>North GA. Buckaroo "223"
>
>
>
>
>
>

3670. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000527202224.28910.00000276@ng-fv1.aol.com>
Source record: 37443

That G-Man was me, Professor!!! I really liked the sound of that 1 pill proto you made!!! I was able to hear him for many miles after he couldn't hear me any more...

>Gunsmoke,
>I heard you and "G" Man talking this afternoon on channel #19 from my hokey
>base setup. Heard him say that he often reads the NG here and recognized
>your handle. Unfortunately... I was busy and was not able to respond to your
>breaks for me. However, I did hear GMan tell you that you were blowing smoke
>with the new 1pill prototype! I hope he'll make it back to the NG soon and
>give some long waited info on how good your unit sounds. I will try to make
>it on tomorrow but don't know for sure yet. I certainly hope to be fully
>mobile again by Monday. Later...
>
>
>
>
>
>
>
>
>
>
>

3671. Re: Tidal Wave amp ???

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000527202710.14956.00000382@ng-xb1.aol.com>
Source record: 37444

>I am using a Palomar
>Magnum 4500 at the moment and it does really well for me. I am thinking
>however of trying out the Texas Star sweet 16

That's quite a step from the Palomar to an 8 transistor amp that requires about a 10w-20 carrier and around 100w pep input, along with 150a of dedicated current.
I'd strongly suggest a 5 transistor amp such as a DaveMade M400 or X-Force X-400, and even these will require 100a. The output will be around 1kw pep.

3672. Re: Tidal Wave amp ???

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <4_ZX4.45431$_I1.308752@typhoon.kc.rr.com>
Source record: 37445

I would like to know how much money the DaveMade m400 is, and what class amp it is and how it performs on SSB. IT HAS TO BE CLEAN!! I want real TRUE watts, not some harmonic magic BS junk!!! I am not slamming DaveMade or X-force I just aint never seen one in action. (I just got back into CB radios after being out of it over 20 yrs)

As far as DC amps the amp pulls..I am planing on upgrading my electrical system on my 98 Dodge truck anyways. One battery and one alt just for the amp. One for the rest of the truck....any suggetions here??

Ron

629 Kansas City Moblie LSB 38

In article <20000527202710.14956.00000382@ng-xb1.aol.com>,
rollingradios@aol.com (RollingRadios) wrote:
>>I am using a Palomar
>>Magnum 4500 at the moment and it does really well for me. I am thinking
>>however of trying out the Texas Star sweet 16
>
>That's quite a step from the Palomar to an 8 transistor amp that requires about
>a 10w-20 carrier and around 100w pep input, along with 150a of dedicated
>current.
>I'd strongly suggest a 5 transistor amp such as a DaveMade M400 or X-Force
>X-400, and even these will require 100a. The output will be around 1kw pep.

3673. Re: Bozo Bucket Filling...

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000527204909.28877.00000384@ng-fv1.aol.com>
Source record: 37446

Gunsmoke, I'll tell ya what, that 1 pill Proto was making you sound like you were at my front door... If you sounded any closer, I'd have to invite you in my house to join me for a cup of coffee!!!!

>Yaaa Slim, why don't you ask G-man!!
>

3674. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000527212109.20927.00000169@ng-bh1.aol.com>
Source record: 37447

I guess that the 2950's and so on have a unit-to-unit quality control problem. I've heard some in use that are really beautiful sounding, and have been used for a long time without failuer. Yet I know that most of these units had to be "fixed" from factory mal-alignment before they were really useable.
Others have thrown theirs in the trash, basically, in complete disgust. I have tried to talk to CBer's using some of these models and it was impossible, so much crackly, splattering noise and drift... and some of these folks seem to think putting a kicker inline with it will somehow clear up the problems they seem to be having with everyone telling them they can't hear them! :-)
Anyway... there seems to be a wide disparity in models.
Maybe I'm wrong, I've never actually owned or used one. Enlighten me please!
Linus

3675. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000527212819.28904.00000307@ng-fv1.aol.com>
Source record: 37448

Linus, I'm not an expert, but the 2950 I owned had SEVERE drift problems...
(off frequency all the time and had to adjust..)
That's why I gave it away to one of my many girlfriends, and the reward I got
in return for giving it to her was worth more than the 2950...

>I guess that the 2950's and so on have a unit-to-unit quality control
>problem.
>I've heard some in use that are really beautiful sounding, and have been used
>for a long time without failuer. Yet I know that most of these units had to
>be
>"fixed" from factory mal-alignment before they were really useable.
>Others have thrown theirs in the trash, basically, in complete disgust. I
>have
>tried to talk to CBer's using some of these models and it was impossible, so
>much crackly, splattering noise and drift... and some of these folks seem to
>think putting a kicker inline with it will somehow clear up the problems they
>seem to be having with everyone telling them they can't hear them! :-)
>Anyway... there seems to be a wide disparity in models.
>Maybe I'm wrong, I've never actually owned or used one. Enlighten me please!
>Linus
>
>
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>
>

3676. Linears and SSB input

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: spikey <spikey1@bellatlantic.net>
Message-ID: <3930784F.530E0F4E@bellatlantic.net>
Source record: 37449

With low drive amps (4 watt input) do you need to turn down the SSB on the radio for 4 watts pep?
If so, is this possible to do with a 2510 or 2950?
Thanks

3677. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000527220543.28946.00000388@ng-fv1.aol.com>
Source record: 37450

My hearing is excellent, and if that was an "imaginary" amp, it sure sounded good!!! that amp was knocking on my front door...

>Yes, it sounds very good for an imaginary amp... lol

3678. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000527220652.28946.00000389@ng-fv1.aol.com>
Source record: 37451

LOL !!!! That's why I gave it to her!!! LOL!!!!

>Yeah... give her the bad one... lol

3679. Re: Tidal Wave amp ???

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000527223645.18104.00000410@ng-co1.aol.com>
Source record: 37452

><rgray@kc.rr.com> wrote in message
>news:4_ZX4.45431$_l1.308752@typhoon.kc.rr.com...
>> I would like to know how much money the DaveMade m400 is, and what class
>amp
>> it is and how it performs on SSB.

An X-Force XT-400 biased class B will do the trick for clean SSB operation

3680. Re: Going Mobile

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000527224722.29166.00000545@ng-fd1.aol.com>
Source record: 37453

yes in college, how about you?

>Speaking of book, have you ever seen the inside of one?....lol

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

3681. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <zO%X4.5508$t63.20916@typhoon.kc.rr.com>
Source record: 37454

I own the 2950 EX HP model..I love the radio it is clean does not drift and Ithink over all it is a great radio. On the other hand my Son-in-law has an older 2950 and it sounds like crap!!! On SSB you can hardly understand him and his roger beep is more noise than beep...even on AM it is not as clean as mine...I really have talked all over the World/Country with mu rig with great reports...However if it ever does start messing up I would not be following me at the time..as I am likely to shuck it out the window of my truck as I am driving down the road!!!

Ron

629 Kansas City Moblie

In article <20000527212109.20927.00000169@ng-bh1.aol.com>, grtpmpkin32@aol.com (GrtPmpkin32) wrote:
>I guess that the 2950's and so on have a unit-to-unit quality control problem.
>I've heard some in use that are really beautiful sounding, and have been used
>for a long time without failuer. Yet I know that most of these units had to be
>"fixed" from factory mal-alignment before they were really useable.
>Others have thrown theirs in the trash, basically, in complete disgust. I have
>tried to talk to CBer's using some of these models and it was impossible, so
>much crackly, splattering noise and drift... and some of these folks seem to
>think putting a kicker inline with it will somehow clear up the problems they
>seem to be having with everyone telling them they can't hear them! :-)
>Anyway... there seems to be a wide disparity in models.
>Maybe I'm wrong, I've never actually owned or used one. Enlighten me please!
>Linus

3682. Re: >>>What's Wrong<<<

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: ngabuckaroo223@aol.combucking
Message-ID: <20000527225218.14428.00000428@ng-fj1.aol.com>
Source record: 37455

Forget about "Gumsmoke" (lol), he's a newbie trying to bring us down.

North GA. Buckaroo "223"

3683. Re: <<Conditions are Good>>

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: ngabuckaroo223@aol.combucking
Message-ID: <20000527225506.14428.00000429@ng-fj1.aol.com>
Source record: 37456

I hate people when they brag about there stuff, when they dont even have anything, your sooo stupid.trying to be somebody he's not .lololol

North GA. Buckaroo "223"

3684. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000527225700.28892.00000400@ng-fv1.aol.com>
Source record: 37457

Mister 629, I think I talked to you last night on SSB , 27.385, LSB.... good to see you on the NG.....

>I own the 2950 EX HP model..I love the radio it is clean does not drift and
>Ithink over all it is a great radio. On the other hand my Son-in-law has an
>older 2950 and it sounds like crap!!! On SSB you can hardly understand him
>and
>his roger beep is more noise than beep...even on AM it is not as clean as
>mine...I really have talked all over the World/Country with mu rig with great
>
>reports...However if it ever does start messing up I would not be following
>me
>at the time..as I am likely to shuck it out the window of my truck as I am
>driving down the road!!!
>
>Ron
>
>629 Kansas City Moblie
>
>
>
>
>In article <20000527212109.20927.00000169@ng-bh1.aol.com>,
>grtpmpkin32@aol.com
>(GrtPmpkin32) wrote:
>>I guess that the 2950's and so on have a unit-to-unit quality control
>problem.
>>I've heard some in use that are really beautiful sounding, and have been
>used
>>for a long time without failuer. Yet I know that most of these units had to
>be
>>"fixed" from factory mal-alignment before they were really useable.
>>Others have thrown theirs in the trash, basically, in complete disgust. I
>have
>>tried to talk to CBer's using some of these models and it was impossible, so
>>much crackly, splattering noise and drift... and some of these folks seem to
>>think putting a kicker inline with it will somehow clear up the problems
>they
>>seem to be having with everyone telling them they can't hear them! :-)
>>Anyway... there seems to be a wide disparity in models.
>>Maybe I'm wrong, I've never actually owned or used one. Enlighten me please!
>
>>Linus
>

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3685. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000527225715.29166.00000547@ng-fd1.aol.com>
Source record: 37458

y'all are acting like its a 1000 watt one pill or something. how many watts dead key is it doing and whats it peaking too?

>
>That G-Man was me, Professor!!! I really liked the sound of that 1 pill proto
>you made!!! I was able to hear him for many miles after he couldn't hear me
>any
>more...
>
>>Gunsmoke,
>>I heard you and "G" Man talking this afternoon on channel #19 from my hokey
>>base setup. Heard him say that he often reads the NG here and recognized
>>your handle. Unfortunately... I was busy and was not able to respond to your
>>breaks for me. However, I did hear GMan tell you that you were blowing smoke
>>with the new 1pill prototype! I hope he'll make it back to the NG soon and
>>give some long waited info on how good your unit sounds. I will try to make
>>it on tomorrow but don't know for sure yet. I certainly hope to be fully
>>mobile again by Monday. Later...
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Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

3686. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000527230950.28940.00000356@ng-fv1.aol.com>
Source record: 37459

I can tell ya one thing, That box was not doing 1,000 watts, but he sure sounded good over here... Next time I talk with Gunsmoke I'll have him come by my home to take a look at his stuff... I really think the Professor did make a good Prototype..... But if any disagree, I'm sure the Professor and Gunsmoke wouldn't disagree for me to take a look.... (I'm over by County Farm and North Avenue..) So I'm not far away...

>y'all are acting like its a 1000 watt one pill or something. how many watts
>dead key is it doing and whats it peaking too?

3687. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39309E09.610B@bellsouth.net>
Source record: 37460

Amen, Richard!!

Richard McCollum wrote:
>
> <tnom@mucks.net> wrote in message
> news:4u10jscl8f7cro2ofmb1g0msmn677agpls@4ax.com...
> > On Sat, 27 May 2000 12:21:03 -0500, w5lz <w5lz@oio.net> wrote:
> > Have you admitted yet that parallel currents do not use
> > coax velocity factors? Have you admitted yet that 18
> > feet of coax has specific properties. It's funny how an
> > electrical 1/2 wave length of coax has specific properties
> > that you will readily admit, but a 1/2 wavelength of wire
> > (coax shield) that doesn't use coax velocities doesn't have
> > any specific properties. This according to you.
> >
> >
>
> When we quit arguing about velocity factors, let us go back to the original
> problem and try to make some sense of this. For the moment, we will assume
> that currents on the shield of coax do indeed have a velocity factor of
> 1.00.
>
> There are indeed some good reasons for a manufacturer to suggest 18 feet, an
> electrical half-wave, of coax. It is not a good thing to have a voltage
> node at the back of the unit because it makes things 'hot'.
> It doesn't accomplish much beyond operator comfort, however. What the mfg
> has in mind is a mild mismatch at 27 MHz, what one might get with a cheezy
> installation of duals or a bumper-mounted whip or somesuch.
>
> So the conditions at the antenna are repeated at half-wave intervals up the
> coax. Is that essentially what you are saying, Herr Tnom?
>
> Now Doc, correctly, diagnosed the problem as harmonic output from the amp.
> So the issue is not what happens to reflected 27 Mhz energy (there isn't
> much as we know from the flat response without the amp); the issue is what
> happens to the 55, 82, 110 MHz energy. Let us for argument assume a 9-foot
> whip on the roof of a Ford Exhibitionist or whatever they call the big one.
>
> Now our whip is an end-fed halfwave at 55 MHz with an input impedance into
> the kilohms. You can fairly well depend that all of that is coming back.
> At 82 the whip radiates beautifully doing a dance on anyone with TV channel
> 5 or 6 tuned in, at 110 it all comes back again.
>
> So if conditions are repeated at half-wave intervals, Tnom has just

> successfully made the unit hotter than a two-dollar pistol. Eighteen feet
> is precisely what you do not want because it is a voltage node at even
> harmonics. Loaded antennas change the argument somewhat but serve to
> illustrate a basic fact: there ain't no ideal length of coax, certainly none
> which will accomplish doodley with respect to any underlying technical
> deficiency in the unit.
>
> In this case, a good lo-pass filter would solve the entire problem and
> return SWR to where it ought to be. Amp manufacturers find these things
> inconvenient and apparently "CB Practice"(whatever the hell that might be)
> hasn't caught up to them. Seems time for an enterprising soul to go into
> the business.
>
> Dick McCollum

3688. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <781Y4.87980$681.1716194@news-east.usenetserver.com>
Source record: 37461

One of the better posts I've seen regarding the 'magic' of feedline
legnth.... it was here several months ago. Quoting.....

There are only two cases where feedline length will make a difference
in VSWR readings. Both represent undesirable conditions in your antenna
feed system. Case one is when the coax is significantly lossy. Then a longer
coax will have greater loss and VSWR will appear to be lower due to
attenuation
of the reverse voltage wave. This is an obviously undesirable situation
since
power wasted heating the coax isn't being usefully radiated. To avoid this
situation, use the lowest loss coax feasible, and cut it to the shortest
length
practical in order to reach from the radio to the antenna. If you still have
a
VSWR problem, solve it correctly by adjusting the antenna to present a
50 ohm load (this may require a matching network).

Case two is when the coax is serving as *part of the antenna* by
supporting common mode currents. In this case, changing coax
length is actually changing antenna length, which will of course
affect VSWR. Problem is, the coax is inside the vehicle where the
radiation it produces due to common mode currents is doing you
no good, and can cause harm by interfering with vehicle electronics
or causing "hot chassis" and RF feedback problems with your radio.
Solution. Ground the antenna base well to the car frame and body,
and use a common mode choke on the coax if necessary, in order
to suppress radiation by the coax.

There is only one situation where varying coax length can serve
as a matching device between the radio and the antenna. That's
when the coax is being used as an impedance transformer. You
can't do this if you're trying to match a 50 ohm transmitter using
50 ohm coax (you just run round and round the constant VSWR
circle on the Smith Chart). But you can do it if you are using a
coax of *some other impedance* chosen so that in conjunction
with the length you get the proper impedance transformation.

Example, specific lengths of 75 ohm coax are often used in 50 ohm
systems as an impedance transformer. One common case is to
combine two antennas into an array. A quarterwave of 75 ohm cable
will transform the 50 ohm feed impedance of an antenna to 100 ohms
at the other end of the cable. If you do that for each antenna, you can
then join the cables with a coax Tee to get 50 ohms to present to the
radio. (The Tee combines the two impedances in parallel.)

3689. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-B335AB.00440728052000@news.ptd.net>
Source record: 37462

In article <392F4D4C.A257A645@oio.net>, W5LZ <w5lz@oio.net> wrote:

> ...what they don't tell you is that an electrical
> 1/2 wave length of feed line is NOT always the same physical length. It
> depends on the velocity factor (vf) of the feed line. Some coax has a
> velocity factor of 66 percent, others up to 98 percent.

I have been one jumping on tnom in this thread but, in the interest of getting the facts out, I have to stand with him here. The velocity factor of common mode currents which travel down the outside of a coax is close to 1.0. The coax velocity factor generally refers to the speed of the electromagnetic waves within the coax. This number is always lower and often between 0.6 and 0.9.

While I personally don't believe that there is any good reason to cut a coax to 1/2 wavelength, if you did want your coax at a 1/2 wavelength for common mode currents, it would be roughly 18 feet long.

3690. Re: 102" Whip Antenna

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3930A565.57B8F727@hotmail.com>
Source record: 37463

Jason, describe how you've mounted the antenna. With a 3:1 VSWR I agree,
it sounds like a bad ground.

MC

UTadmin wrote:
>
> Ok I am at a loss .... I have a 17' cable attached to a 102" whip and an old
> robin CB radio..... Now I have a SWR of 3 (or that is what I remember).
> My buddy posted this on some NG and they all seemed to say it was a ground
> issue ....
>
> Does this mean a LACK of ground or there is a ground connection and should
> not be one there.
>
> Ok and if it is a lack of ground issue .... what do i have to do or should
> do ta fix it.....
>
> thanks for the help ya'll
>
> Jason

3691. Re: Car Noise Reduction

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3930A6E1.A44630B6@hotmail.com>
Source record: 37464

IMO, it is a waste of time to fuse the negative lead on a CB radio.
There is no benefit to doing this and there is no danger if you do not.
This (t)urban legend has come from the LMR and amateur folks who run
radios that are specifically designed for negative ground only. Most all
CBs that I'm aware of are floating ground.

MC

Maveric wrote:
>
> I would highly recommend running your power and ground from the battery!
> And don't forget the inline fuses on both leads. You can also install a
> noise
> suppresser in the positive wire, but keep it close to the battery or close
> to the radio, but after the fuse. This will help reduce any unwanted noise,
> but nothing will get rid of it entirely. Here is an example:
>
> + ------fuse--noise suppresser----------------------\
> BATT
> > radio
> - ------fuse---/
>
> Richard Smith <rsmith@planeteer.com> wrote in message
> news:8rxW4.534$qS3.1559@tor-nn1.netcom.ca...
> > Anybody have any tips for reducing car noise that is received on the CB ?
> >
> > I am going to pick up a power line filter as a start. Should it be mounted
> > in-line right before the CB power input, or at the start of the power
> cable
> > run ? Or, should I splash out and have one at each end ?
> >
> > Are there any other methods to suppress noise ?
> >
> > Richard.
> >
> >

3692. Re: New Name Ideas...

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3930A949.9EE6A022@hotmail.com>
Source record: 37465

Call is -Jesus-. It's new, it's special, it has a mission, people will come to adore it, and they'll talk about it years later. :)

MC

Professor wrote:
>
> I need a name for my new amp design. Give me some ideas...
> Gunsmoke came up with "intruder"... not bad.
> How about some others.

3693. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-05FB51.01084928052000@news.ptd.net>
Source record: 37466

In article <8gnrr5qfe4@bashir.peak.org>, Bill Nelson
<billn@spock.peak.org> wrote:

> tnom@mucks.net wrote:
> :
> : Here is a one mobile antennas manufacturers recommendation.
> : A quote:
> :
> : **
> : ****
> : Because of the imperfect world, we almost always recommend 18' (5.5m)
> : when our products are used. We do so with good reason too! At 18' the
> : voltage curve has dropped back to the zero voltage point where the
> : cable meets the antenna which reduces the reactance within the cable
> : itself (a null cable if you would). It has been our experience that if
> : the antenna location makes it somewhat out of sync with its
> : surroundings, cable lengths that are not multiples of our 18'
> : suggestion adds to the problem. To that, our complaining experts say,
> : "Then the antenna should be moved!" to which we say, "You tell the guy
> : with the $30,000 vehicle that he must drill a hole in his roof so he
> : can use a 9' cable". We solve problems in the best way we can
> : given the boundaries that the customer establishes.
> :
> : On that note, when you have 18' of coax going to a radio that is only
> : 8' away, what should you do with the other 10'? We recommend that you
> : serpentine it like a skein of yarn so that it is 10-14" long and tie
> : it in the center with a wire tie then tuck it away. Do not roll it up
> : in a tight circle as this can cause it to act like an RF choke, which
> : often times will cause system problems.
> : **
> : *****
>
> This just goes to show that some manufacturers do not have the slightest
> idea what they are talking about. It is no wonder that so many CBers and
> Hams are confused about antennas and transmission lines - given all the
> misinformation, such as that above.

I agree totally.

I tried to get the FireStik (sp?) guys to explain to me how they
could recommend 18' lengths for their mobile antenna coaxes.
All I got back was a cheap, personal attack.

> Here is one point to show that the above is a bunch of garbage. Where
> the voltage/current nodes appear depend on the electrical length of

> the transmission line - NOT the physical length. If the above were
> true, then they would have to specify the exact type of coax to use.

I don't think you picked the best example to demonstrate what is
wrong with those claims. The folks who believe that 18' is a
good length believe this because they think it is a tuning
stup to block common mode currents. The common mode currents flow
down the outside of the coax where the velocity factor actually is
close to 1.0.

While the theory has some merit, my opinion is that, in reality, it
has no benefit. However, I do agree that 18' would be about 1/2
wavelength to common mode currents.

I believe their claim is flawed because it basically assumes that
the impedance to the common mode currents at 18' is infinity.
With a radio (possibly even attached to the chassis) and microphone
and power cord, the impedance at this piont is anything but
infinity. Thus, at 1/2 wavelength away (at the antenna feed), the
impedance to common mode currents is anything but the desired
value of infinity.

> The outside of the coax is not supposed to be part of the counterpoise.
> If it is, then there is a problem somewhere - and that problem may be
> in a lousy antenna design.

I wouldn't blame it on the antenna. For a mobile installation, and
especially in cars with fiberglass bodies, the problem is usually
the lack of a good counterpoise. You can't blame the manufacturer
when your Wilson 1000 doesn't work well on your Corvette. It's a
tried and true antenna; the problem lies with the car body which
is beyond your control.

3694. Re: 102" Whip Antenna

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000528015040.11476.00001159@ng-ch1.aol.com>
Source record: 37467

Remove the coax connector at the radio and check for a short from the center to the shield. More than a few times the mount has been installed wrong causing a short. It is fairly common to leave out insulators. Not worried so much about the cable having a short(could be) as that the antenna is shorted to ground through the mount.

3695. Class C defined -- was heard it all

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <_62Y4.4596$4X5.11750@newsfeed.slurp.net>
Source record: 37468

"Professor" <bgriffey@kwom.com> wrote in message
news:v4%X4.29$v7.7019@news-west.usenetserver.com...
> Excellent... glad that finally someone local was able to hear it. Now
maybe
> all the myths about class C amps that are distorted can be put to rest
once
> and for all!

If you have built a decent unit, good for you. There is certainly enough trash on the market already.

It looks as if 'Class C' has been defined in the 27 MHz region as anything that draws on less than 180 degrees of the rf cycle. OK, it's your band, feel free.

In the real world -- the broadcast transmitters I got to work on for example, Class C is a bit more than that.

a). the grid-base-gate current drawn by the device is used to supply the major part of the bias by way of a resistor to ground, unbypassed. This is usually called a grid-base-gate leak resistor. In lo-impedance circuitry like bi-polar transistors it can take the form of an RFC. So unlike A or B, the bias fluctuates with the input signal and tends to turn it into a more-or-less square wave at the plate-collector-drain.

b). Because the waveform is purposely distorted, there is no way any form of amplitude modulation survives and harmonics are produced by the bucketload. A very selective tunable tank system is an absolute requirement. FM transmitters typically used very high Q strip lines for that reason in their output tanks.

c). The squaring up of the output signal is the reason both for the give-or-take 120 degree draw and the very high efficiency of this class of operation. It is a primitive switching system, not an amp class.

No big deal unless you try to confuse the two. I think you have done just that a few times; me and a host of others have used the real-world definition of Class C (RWC?) when you were arguing from a CBC position which us flatlanders call Cheezy Class B. It produced a lot of heat and not a lot of light. You might want to keep the CBC definition on 11 meters to keep the laughter to a gentle, ladylike belch out in the real world.

One place where your design does follow the real world is that it is single-ended. Virtually all broadcast transmitters I have dealt with are single-ended because of the simplicity of the resulting design and the prevention of cascading parts failures. Five kilowatt FM used a single 4CX5000 and a ten kw used the 4CX10000 (tetrode, ceramic, with a 10,000

watt plate dissipation rating -- it would survive a dead short). Before someone points out that a number of FM stations are rated at 100kw, this is effective power which includes antenna gain. In general, even in later designs, they stay as close to single-ended as possible. By using a single device you have made matching a lot simpler and results more predictable. Things with transistors in multiples of eight tend to give anyone with any experience a bad case of hives. Good move.

Might I suggest that a decent lo-pass filter would be a worthy addition. You will generate some harmonics as a result of the distortion inherent (if perhaps nearly inaudible) in the use of the CBC theory -- there are better places to get rid of them than the collector of your transistor in the form of heat when they come back down the transmission line. It also makes comparison of amps a bit fairer when trash-generators don't get to count spurious radiations as output power.

In the long run of things, the single-ended design is more of a breakthru than Class C however it is defined.

Dick McCollum

3696. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000528020836.11476.00001161@ng-ch1.aol.com>
Source record: 37469

The guy never said where his SWR meter was located, if it is between the radio and amp his readings may be completely normal. As far as common mode current this is probably a grounding/bonding problem. High SWR DOES NOT cause common mode currents although the conditions that do cause them will also cause a high SWR.

3697. Re: power combiners for amplifiers??

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000528022015.11476.00001162@ng-ch1.aol.com>
Source record: 37470

>
>Hello Hamm 4 Fun: Yes I agree, a hole lot.
>
>Hamm4fun wrote:
>>
>> The actual losses in a spliter /combiner should be only a few tenths of a
>db.
>
>Yes I have measured the insertion loss and isolation of these spliter /
>combiners, right at .1 to .2 dB insertion loss, about 30dB isolation
>between ports. But of course being that the power is slpit, a -3dB is
>seen, but not as insertion loss.
>
>> About what you would expect from a BALUN.You can expect other losses
>attributed
>> to loads, levels, and phasing not being exactly balanced. The better you
>are
>> able to match these the less heating there will be in the
>splitter/combiner.
>
>Yep good call there!
>
>These spliters / combiners I have used in phasing antennas and such,
>work great. Even with some SWR mismatch there still keep on trucking.
>Had a two port spliter / combiner on a masr for over a year and it took
>all the mud blood and beer.
>
>Jay in the Mojave
>
>
>
>
>
>
>

The good splitters have a 100 load across the output ports that absorb out of phase/ balance power to keep the finals from heating up. If everything is in balance the voltages across the resistor is equal so it disipate no power. I actually know a guy who combined two amps together just to split them again with a cophasing harness to drive two antennas. Never have been able to convince him all he needs is the splitter between the amp and radio.LOL

3698. FAQ?

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Jason Arends <arends@sheerer.net>
Message-ID: <3930B747.ACB29943@sheerer.net>
Source record: 37471

hi all
is there some sort of CB FAQ or primer or something? people say that lots of questions about antennas and other things have been answered many times on the newsgroup. has anyone compiled a FAQ or know where one is? it would be useful to have a document to read through before i annoy everyone by asking questions like what's the best mobile antenna, best cb, best amplifier, what's a pill, what's ssb, etc, etc... i've searched archives of deja.com for some of these answers, but a lot of newsgroups have a FAQ.

thanks
~jason

p.s. someone mentioned having a IRC channel once. if anyone uses DALNET, i've founded #cbradio if anyone's interested

3699. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000528022815.11476.00001163@ng-ch1.aol.com>
Source record: 37472

>
>Hank JR941 wrote:
>>
>> i have a pres jackson mounted on the roof "inside" of my 91 ford f-250
>diesel
>> pickup and my coax runs across the top of the windshield and down uner my
>door
>> moulding then out under the seat where i have a smooth 160 then up to a
>wilson
>> 1000 on the roof! Ok,now, when i have the box off the swr is near flat but
>when
>> i cut it on it jumps up to near 2.5 and rf is going everywhere"got a burn
>off
>> the screw on the back of the meter today" then when i kick the box on the
>high
>> side the swr jups to near 3.5 and the box hangs up on key after the radio
>> unkeys.thought it was the box so i changed it to anouthe 2pill and swr was
>> still screwey! also when im going down the road with my cruise on and key
>up
>> the pedle hits the floor! and we all know that aint good! could the coax be
>to
>> long? do i need 18ft including the jumper? ther is probley 27 ft on it
>now?????
>> i think ther might be a little more going on then just coax! what do yall
>> think? thanx 223 swamps
>
> If the Wilson 1000 is a mag-mount, permanently mount
> it to improve the RF (radio-frequency) ground. There
> is alot of RF (radio frequency energy) flowing and
> trying to radiate off of anything that's at DC ground.
>
> The amps you have tried are both extremely unstable
> in your application. Much of that could be because
> of a poor RF ground. The rest of it is likely to be
> caused by the amp design. Many low-cost 2-pills have
> no negative feedback or any internal adjustments that
> can be used to tune for increased stability.
>
> The difference in SWR readings between amp-off and
> amp-on is a rough measure of amplifier instability.
> As soon as the SWR reading passes 3:1, the instability
> is so bad that the keying circuit will start to hang.
> That tells you that something has to be done.
> Playing with coax lengths could improve the situation

> enough to where the keying circuit may not hang, but
> the other symptoms will still be there. I suggest
> you seek out a tech who's good with amps and can
> clean up the design of one of your amps so it's not
> so unstable in a dense RF field.
>
> Your choice of radios can be part of the problem too.
> Some radios become unstable when used in a dense RF
> field and/or with unstable amps. The high-power
> units like 2950s, 2510s, Galaxy 88s and 99s, etc.
> are the most likely to add to the problem while
> straight CBs like 148s, Grants, 29s and 76s, etc.
> are not. The export President Jackson uses an
> MRF477 final transistor just like the 2510. The
> 477 is a high-gain power transistor that's far from
> being the stability king.
>
> In a nutshell, your system is made up of parts that
> are either causing or reacting to instability.
>--
>---
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>---
>
>
>
>
>
>

His only problem may be that he is using a Mag mount. This will definitely
cause the RF to be all over everything, the problem would not be noticeable
until he kicks on the amp.

3700. Yaesu FT-101EE Ham Radio w/11 meters CB For Sale!

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: FIVEDOUBLEDEUCE@webtv.net
Message-ID: <586-3930BFF7-111@storefull-216.iap.bryant.webtv.net>
Source record: 37473

Yaesu FT-101EE Ham Radio w/ 11 meters CB Yaesu FT-101EE is good condition complete with 11 meter (CB) crystal installed! Comes with original manual and schematic and a hand-held microphone. Nice full audio, both receive and transmit. Asking price $250 plus $20 shipping cost.

3701. LIST OF ITEMS FOR SALE!

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: FIVEDOUBLEDEUCE@webtv.net
Message-ID: <586-3930C0F2-112@storefull-216.iap.bryant.webtv.net>
Source record: 37474

STATEWIDE DEUCES IN THE B.Y.U
Amp has 2-2290 driving 8-2879 transistors.Box has never been over 14 volts asking price $450
Rci-2970 10/11 meter radio 1 year old comes with a stock mic $225
Browning Mark 3 with banana mic $350
Maco V-5000 base antenna $70.00 5000 watt RG 218 coax 100 ft.roll $80.00>> 1 year old Maco 108 beam antenna 8 element $250.00 plus shipping! 120 amp
ghostrider dc power supply 18 volt 110 line $300.00
2 freddie flatline antennas $100.00
Bird model 43P Peak Reading meter $250.00 *All Equipment will not be damage on arrival payment must be in Form of Postal Money,Cashier's Check.If interested Contact me at Fivedoubledeuce@webtv.net or Ratcard@yahoo.com! Put on you later your 5-2-2 in the B.Y.U

3702. your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000528042120.06414.00000429@ng-cd1.aol.com>
Source record: 37475

your vote on the worst amps ever made and why they suck

3703. Looking For Web sites or links

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: mybigcb@aol.com
Message-ID: <20000528051525.22897.00000449@ng-fw1.aol.com>
Source record: 37476

Hello, I'm looking for any and all web sites for my web page.
Any and all will do, as long as they pertain to radio in some
way. My web site is at www.worldwidecb.com
I don't care how great or crappy your site is, I will list
whatever is sent to me. If you have a banner for your page
let me know as so I can use it instead of just wording.
Thanks....

3704. FS Sam's Photofact CB Radio Books #16-22-44

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <3933ee37.288767534@news.i-2000.com>
Source record: 37477

FS Sam;s Photofact CB Radio Series #16--22--44 in good
shape...$10.00+$3.20 shipping for the three......pse remove the
(ns) from my adr, or click on bobco@i-2000.com

3705. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3930F030.CA1C42@island.net>
Source record: 37478

Hi George
Ok I can see you your point.

So then, do you think that is why mobile
antenna manufactures always use 18 feet
of coax? This has always boggled my
mind... why 18 feet!
Cheers,
John

George Warner wrote:
>
> In article <392F4D4C.A257A645@oio.net>, W5LZ <w5lz@oio.net> wrote:
>
> > ...what they don't tell you is that an electrical
> > 1/2 wave length of feed line is NOT always the same physical length. It
> > depends on the velocity factor (vf) of the feed line. Some coax has a
> > velocity factor of 66 percent, others up to 98 percent.
>
> I have been one jumping on tnom in this thread but, in the interest
> of getting the facts out, I have to stand with him here. The velocity
> factor of common mode currents which travel down the outside of a coax
> is close to 1.0. The coax velocity factor generally refers to the
> speed of the electromagnetic waves within the coax. This number is
> always lower and often between 0.6 and 0.9.
>
> While I personally don't believe that there is any good reason to
> cut a coax to 1/2 wavelength, if you did want your coax at a 1/2
> wavelength for common mode currents, it would be roughly 18 feet long.

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

3706. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <Kh7Y4.38$aa1.6152@news3.voicenet.com>
Source record: 37479

wow...what a brilliant subject...
"Lowrider667" <lowrider667@aol.com> wrote in message
news:20000528042120.06414.00000429@ng-cd1.aol.com...
> your vote on the worst amps ever made and why they suck

3707. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <%m7Y4.39$aa1.6073@news3.voicenet.com>
Source record: 37480

how would you know how many watts he was doing? You state your not far away,
i would hope he would sound good if he is not far away.
This is another Troll post by the professors crew...

"SCSI UDMA" <scsiudma@aol.com> wrote in message
news:20000527230950.28940.00000356@ng-fv1.aol.com...
> I can tell ya one thing, That box was not doing 1,000 watts, but he sure
> sounded good over here... Next time I talk with Gunsmoke I'll have him
come by
> my home to take a look at his stuff... I really think the Professor did
make a
> good Prototype..... But if any disagree, I'm sure the Professor and
Gunsmoke
> wouldn't disagree for me to take a look.... (I'm over by County Farm and
North
> Avenue..) So I'm not far away...
>
> >y'all are acting like its a 1000 watt one pill or something. how many
watts
> >dead key is it doing and whats it peaking too?
>
>

3708. Re: Going Mobile

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <%n7Y4.43$Dx5.4956@news2.voicenet.com>
Source record: 37481

lol...lmao...roflmao...haha..hehe.. great answer pornfessor

"Professor" <bgriffey@kwom.com> wrote in message
news:YfZX4.79882$g41.3279254@news-west.usenetserver.com...
> lol...
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:8XXX4.12361$g2.121226@news.corecomm.net...
> > What would you know about a big radio? You still talk to the kid across
> the
> > street with two soup cans and a long piece of string....LOL I would be
> > willing to bet, you can't even figure out how to work that. Maybe some
day
> > you will make the transition and buy a pair of walkie
talkies........LMAO
> >
> >
> > Steak 23 <ngabuckaroo223@aol.combucking> wrote in message
> > news:20000527181341.03603.00000381@ng-ba1.aol.com...
> > > sounds like he's jealous, because he can't go to the candy store and
buy
> > him a
> > > big radio , so he pretends like he got one.........lol people now
days.
> > >
> > > North GA. Buckaroo "223"
> >
> >
>
>
>
>

3709. Re: Bozo Bucket Filling...

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <mv7Y4.40$aa1.6029@news3.voicenet.com>
Source record: 37482

let me ask you something ballsmoke even if you did have a 1 pill amp am i supposed to be impressed by it.? Why don't i ask G-man? because i dont give a rats ass about your lies ...you can post that you are 20 different people who heard you on the air ..I still would think you are full of shit ..Just like i will have 10 people
post that they heard my barefoot radio over 50 miles away...Who cares...

"Gunsmoke" <rich@hotmail.com> wrote in message
news:UYZX4.12373$g2.122288@news.corecomm.net...
> Yaaa Slim, why don't you ask G-man!!
>
> P.S. I hope your not like that guy in that lame ass video. Wait, judging by
> your posts you must be....LMAO
>
>
> Slim.Shady <iamslimshady@mindspring.com> wrote in message
> news:UgYX4.27$aa1.4998@news3.voicenet.com...
> > cd.... i was thinking exactly the same thing
> >
> >
> >
> > <curious_dan@my-deja.com> wrote in > maybe professor and gunsmoke are the
> > same persons,.....cd is out.....
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
> >
>
>

3710. Re: ^^^^Just Wondering^^^^

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: poisenivy <franc1@bellsouth.net>
Message-ID: <fw7Y4.112$8Q5.639@news2.atl>
Source record: 37483

I own 3 CB Radios,but don't know the first thing about them. (What the hell
I'm a woman, right?) but I LOVE reading the newsgroup. Very entertaining.
LOL
"Gunsmoke" <rich@hotmail.com> wrote in message
news:VtvX4.9845$g2.101576@news.corecomm.net...
> I was just wondering how many of you out here on the newsgroup really own
CB
> Radios? Do you people come out here cause you have nothing better to do
with
> your time? I listen to some of you out here and I think to myself Gezzz
what
> a bunch of dopes. I started my timer I want to see how long it takes for
> one off you monkeys to respond to this. I'll give it Hmmm, 5 minutes
>
>

3711. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <ME7Y4.1046$v7.112324@news-west.usenetserver.com>
Source record: 37484

100W key peaking to 140W RMS with 5W drive...

"2-IR-082 Tim" <timnebo@aol.common> wrote in message
news:20000527225715.29166.00000547@ng-fd1.aol.com...
> y'all are acting like its a 1000 watt one pill or something. how many
watts
> dead key is it doing and whats it peaking too?

3712. Re: Class C defined

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <3K7Y4.1068$v7.112751@news-west.usenetserver.com>
Source record: 37485

Interesting post!

"Richard McCollum" <rmccoll@radiks.net> wrote in message
news:_62Y4.4596$4X5.11750@newsfeed.slurp.net...
>
> "Professor" <bgriffey@kwom.com> wrote in message
> news:v4%X4.29$v7.7019@news-west.usenetserver.com...
> > Excellent... glad that finally someone local was able to hear it. Now
> maybe
> > all the myths about class C amps that are distorted can be put to rest
> once
> > and for all!
>
> If you have built a decent unit, good for you. There is certainly enough
> trash on the market already.
>
> It looks as if 'Class C' has been defined in the 27 MHz region as anything
> that draws on less than 180 degrees of the rf cycle. OK, it's your band,
> feel free.
>
> In the real world -- the broadcast transmitters I got to work on for
> example, Class C is a bit more than that.
>
> a). the grid-base-gate current drawn by the device is used to supply the
> major part of the bias by way of a resistor to ground, unbypassed. This
is
> usually called a grid-base-gate leak resistor. In lo-impedance circuitry
> like bi-polar transistors it can take the form of an RFC. So unlike A or
B,
> the bias fluctuates with the input signal and tends to turn it into a
> more-or-less square wave at the plate-collector-drain.
>
> b). Because the waveform is purposely distorted, there is no way any form
> of amplitude modulation survives and harmonics are produced by the
> bucketload. A very selective tunable tank system is an absolute
> requirement. FM transmitters typically used very high Q strip lines for
> that reason in their output tanks.
>
> c). The squaring up of the output signal is the reason both for the
> give-or-take 120 degree draw and the very high efficiency of this class of
> operation. It is a primitive switching system, not an amp class.
>
> No big deal unless you try to confuse the two. I think you have done just
> that a few times; me and a host of others have used the real-world

> definition of Class C (RWC?) when you were arguing from a CBC position
which
> us flatlanders call Cheezy Class B. It produced a lot of heat and not a
lot
> of light. You might want to keep the CBC definition on 11 meters to keep
> the laughter to a gentle, ladylike belch out in the real world.
>
> One place where your design does follow the real world is that it is
> single-ended. Virtually all broadcast transmitters I have dealt with are
> single-ended because of the simplicity of the resulting design and the
> prevention of cascading parts failures. Five kilowatt FM used a single
> 4CX5000 and a ten kw used the 4CX10000 (tetrode, ceramic, with a 10,000
> watt plate dissipation rating -- it would survive a dead short). Before
> someone points out that a number of FM stations are rated at 100kw, this
is
> effective power which includes antenna gain. In general, even in later
> designs, they stay as close to single-ended as possible. By using a
single
> device you have made matching a lot simpler and results more predictable.
> Things with transistors in multiples of eight tend to give anyone with any
> experience a bad case of hives. Good move.
>
> Might I suggest that a decent lo-pass filter would be a worthy addition.
> You will generate some harmonics as a result of the distortion inherent
(if
> perhaps nearly inaudible) in the use of the CBC theory -- there are better
> places to get rid of them than the collector of your transistor in the
form
> of heat when they come back down the transmission line. It also makes
> comparison of amps a bit fairer when trash-generators don't get to count
> spurious radiations as output power.
>
> In the long run of things, the single-ended design is more of a breakthru
> than Class C however it is defined.
>
> Dick McCollum
>
>

3713. Re: ^^^^Just Wondering^^^^

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <AM7Y4.1078$v7.111986@news-west.usenetserver.com>
Source record: 37486

Glad to have you...

"poisenivy" <franc1@bellsouth.net> wrote in message
news:fw7Y4.112$8Q5.639@news2.atl...
> I own 3 CB Radios,but don't know the first thing about them. (What the
hell
> I'm a woman, right?) but I LOVE reading the newsgroup. Very entertaining.
> LOL

3714. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <y58Y4.41$aa1.6295@news3.voicenet.com>
Source record: 37487

you previously posted it held 100w rms, which is the true figure 100w or 140w ?
I also believe the question he wanted to know is how many peak watts, not peak rms watts.

"Professor" <bgriffey@kwom.com> wrote in message news:ME7Y4.1046$v7.112324@news-west.usenetserver.com...
> 100W key peaking to 140W RMS with 5W drive...
>
> "2-IR-082 Tim" <timnebo@aol.common> wrote in message
> news:20000527225715.29166.00000547@ng-fd1.aol.com...
> > y'all are acting like its a 1000 watt one pill or something. how many
> watts
> > dead key is it doing and whats it peaking too?
>
>
>
>
>

3715. Amp Talk...

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <fa8Y4.1176$v7.117989@news-west.usenetserver.com>
Source record: 37488

You're right... neither is a real breakthrough. The real breakthrough with my amp is the efficiency! Every other bootleg amp out there that I have seen has between 30-55%. Most are around 40%. This is awful and not acceptable in my opinion. It has the following problems:
Puts too much heat in the sink - pure waste.
Requires elaborate heavy wiring.
Requires cooling fans for relatively low power outputs.
Requires very low voltage drop connections due to excessive currents.
Puts undue stress on the transistors involved causing reliability problems.

This is almost entirely due to poor impedance matching! It is nearly impossible to get a good match in the high power bipolar world with transformers. The bipolars are just too low in impedance(1-3 Ohms typically for high power devices). They require a high transformation ratio and transformers in the 16-49 transformation ratios are extremely hard... if not impossible to make work right! They have too much leakage at those high turns ratios. That's why they all work poorly... Now for power FETs that have perhaps output impedances of perhaps 10-15 Ohms(at 28V)... they work very well at a ratio of 4:1

In this world of transistor amps... matching ain't everything... but almost!!!

> "Richard McCollum" <rmccoll@radiks.net> wrote in message
> news:_62Y4.4596$4X5.11750@newsfeed.slurp.net...
> > In the long run of things, the single-ended design is more of a breakthru
> > than Class C.

3716. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <393114FB.36327E2B@oio.net>
Source record: 37489

Richard,
---- msg.clipped ----
> For the moment, we will assume
> that currents on the shield of coax do indeed have a velocity factor of
> 1.00.
>
Sorry, a velocity factor of 1.0 is impossible when speaking
of currents flowing in any portion of a coaxial cable. A 'VF' of
1.0 is only possible in 'free space'.

> There are indeed some good reasons for a manufacturer to suggest 18 feet, an
> electrical half-wave, of coax. It is not a good thing to have a voltage
> node at the back of the unit because it makes things 'hot'.

Not a voltage 'node', it's a voltage 'loop'.

> It doesn't accomplish much beyond operator comfort, however. What the mfg
> has in mind is a mild mismatch at 27 MHz, what one might get with a cheezy
> installation of duals or a bumper-mounted whip or somesuch.
----------- msg clipped -----------
> Amp manufacturers find these things
> inconvenient and apparently "CB Practice"(whatever the hell that might be)
> hasn't caught up to them. Seems time for an enterprising soul to go into
> the business.

The problem with the manufaturors is that they are 'cheap', and
design and components for a 'tank' circuit cost money. As long as
they can get away with it, they are not going to spend any more than
they have to.

>
> Dick McCollum

3717. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <393116FA.E9AE8F2@oio.net>
Source record: 37490

Very nicely written! Who wrote it?
'Doc

Cap'n Crunch wrote:
>
> One of the better posts I've seen regarding the 'magic' of feedline
> legnth.... it was here several months ago. Quoting.......
>
> There are only two cases where feedline length will make a difference
> in VSWR readings. Both represent undesirable conditions in your antenna
> feed system. Case one is when the coax is significantly lossy. Then a longer
> coax will have greater loss and VSWR will appear to be lower due to
> attenuation
> of the reverse voltage wave. This is an obviously undesirable situation
> since
> power wasted heating the coax isn't being usefully radiated. To avoid this
> situation, use the lowest loss coax feasible, and cut it to the shortest
> length
> practical in order to reach from the radio to the antenna. If you still have
> a
> VSWR problem, solve it correctly by adjusting the antenna to present a
> 50 ohm load (this may require a matching network).
>
> Case two is when the coax is serving as *part of the antenna* by
> supporting common mode currents. In this case, changing coax
> length is actually changing antenna length, which will of course
> affect VSWR. Problem is, the coax is inside the vehicle where the
> radiation it produces due to common mode currents is doing you
> no good, and can cause harm by interfering with vehicle electronics
> or causing "hot chassis" and RF feedback problems with your radio.
> Solution. Ground the antenna base well to the car frame and body,
> and use a common mode choke on the coax if necessary, in order
> to suppress radiation by the coax.
>
> There is only one situation where varying coax length can serve
> as a matching device between the radio and the antenna. That's
> when the coax is being used as an impedance transformer. You
> can't do this if you're trying to match a 50 ohm transmitter using
> 50 ohm coax (you just run round and round the constant VSWR
> circle on the Smith Chart). But you can do it if you are using a
> coax of *some other impedance* chosen so that in conjunction
> with the length you get the proper impedance transformation.
>
> Example, specific lengths of 75 ohm coax are often used in 50 ohm

> systems as an impedance transformer. One common case is to
> combine two antennas into an array. A quarterwave of 75 ohm cable
> will transform the 50 ohm feed impedance of an antenna to 100 ohms
> at the other end of the cable. If you do that for each antenna, you can
> then join the cables with a coax Tee to get 50 ohms to present to the
> radio. (The Tee combines the two impedances in parallel.)

3718. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39311081.F936DCD@oio.net>
Source record: 37491

George,

ex: 1
492 x .66 = 324.7

324.7 / 27.2 = 11.9 feet
---
ex: 2
492 x .98 = 482.1

482.1 / 27.2 = 17.7 feet

Using ex: 1, which is the electrical 1/2 wave length of
RG-58, RG-8, RG-59, RG-11, and RG-213, then by your statement,
11.9 feet is roughly 18 feet. 33% accuracy? (Wish you worked
at my bank!)

Using ex: 2, which is the electrical 1/2 wave length of
'ladder line', or open wire feed lines, then by your statement,
17.7 feet is roughly 18 feet. I agree. But how many people
do you know who uses a ladder-line feed line on the CB band?

As a 'rough' general rule, using the most common kinds of
coaxial cables, your 18 feet of coaxial feed line bears no
relation to an electrical 1/2 wave length. So, why would you
want to use 18 feet?
Now if your talking about an isotropic antenna (you know,
those imaginary antennas.) at 27.2 Mhz, an electrical 1/2 wave
length is the same as a 1/2 wave length, and 18 feet would be
'roughly' correct. You don't worry about velocity factors when
dealing with 'perfect', or imaginary transmission lines to feed
your 'perfect' or imaginary antenna. This is all well and good,
but when you come back to the 'real world', where things are not
'perfect', you have to deal with velocity factors. I've never
spoken to anyone on an isotropic antenna...
'Doc

'Doc

3719. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <393115A8.A036D6D4@oio.net>
Source record: 37492

Hamm4fun wrote:
>
> The guy never said where his SWR meter was located, if it is between the radio
> and amp his readings may be completely normal. As far as common mode current
> this is probably a grounding/bonding problem. High SWR DOES NOT cause common
> mode currents although the conditions that do cause them will also cause a high
> SWR.

He did indicate that the SWR meter was reading SWR both with
and without the amplifier in-line, and that indicates that the
SWR meter is in-line between the amplifier and the antenna, where
it should be.
'Doc

3720. Re: IMAX 2000

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Will Hicks <dw28760@ispchannel.com>
Message-ID: <aY8Y4.7$uS2.3594@news1.onlynews.com>
Source record: 37493

Get hold of your cb shop and ask them to get the number. I have it at the shop but not here. It is a toll free number and available through the distributor. Your CB Shop should be happy to share the number with you.

Debbie

--
Regards,

Will & Debbie Hicks
Will's CB Shop
Naples, NC

http://www.willscb.com
http://www.rcmodelstuff.com

Yahoo Auction link :

http://auctions.yahoo.com/booth/dw28760

"RSmith9695" <rsmith9695@aol.com> wrote in message
news:20000527191635.14831.00000543@ng-xb1.aol.com...
> Hi
> I have an I-MAX that has broken in the first joint.It has not been up long.How
> do I go about seeing if Solarcon will cover this,or get a new mid section?Do
> they have a web site?Thanks very much if you can give me any info on this.
>
> 73 Rob

3721. Memorial Day Sale

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: RB <rayjr@earthlink.net>
Message-ID: <Xc9Y4.5165$VO2.131009@newsread2.prod.itd.earthlink.net>
Source record: 37494

DaveMade 16 Pill, Excellent Condition, Plenty Swing or Dead Key depending on how you like it, Several Upgrades to an already great amp.

Input Tuner (enables you to fine tune the 16 pill to any driver)

Upgraded out-put capacitors (lets you more safely volt this box if you want)

Upgraded Grounding Circuit (maximum output with extensive grounding system)

With Quick Disconnects (both ends)

Box has very little usage and is in top notch condition.

$800 plus shipping and insurance about $20 or less.

Reply to rayjr@earthlink.net or 301-625-1552

3722. FA: DRAKE LOW PASS FILTER (eBay)

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: kf6ezz@aol.com
Message-ID: <20000528093554.07373.00000336@ng-fb1.aol.com>
Source record: 37495

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=elcam

3723. Re: Galaxy DX 88 10/11 Meter Ham Radio

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: "Patrick W." <patrickw@cei.net>
Message-ID: <ow9Y4.48$cc.4747366@typhoon.cei.net>
Source record: 37496

I would be very careful before buying this radio from this guy. Search through this newsgroup and you will see he had a DX77 for sale for the same price, and started getting flamed for the high price.

By the way, you can get a brand new DX88 for $329, so who would want a used one?

Patrick

"Lewis Stephens" <km5bh@swbell.net> wrote in message news:J6%X4.2219$tK3.230066@nnrp1.sbc.net...
> FS: Galaxy DX 88 10/11 Meter Ham Radio
>
> DX 88HL
> Frequency Counter (with "ON/OFF" switch)
> Small Meter with Scales for Signal Strength and Power Output
> Red/Green Transmit LED
> Roger Beep (with "ON/OFF" switch)
> Noise Blanker/ Automatic Noise Limiter
> +10 KHz Switch
> SSB in addition to AM/FM/PA
> PA Features:
> Echo Board with Dual Control
> Talk Back "ON" during Echo
> Two Power Output Levels
> 10 Watts Maximum Power Output - AM
> 25 Watts Maximum Power Output - SSB
> 1.5 KHz Clarifier for Receive Only
> 5.0 KHz Clarifier for Receive and Transmit
> TWO YEAR Limited Parts and Labor Warranty
>
>
>
> This one is tricked out for those amongst you that desire to use it on 11
> meters.
>
> For the rest of us, well I have talked all over the US and Europe using
this
> mobile and barefoot.
> It really gets out with a small amp.
>
> $300 plus shipping if sold outside Houston.
>
> Lewis
>

>

3724. Antron99 BRAND NEW Forsale

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: ngabuckaroo223@aol.combucking
Message-ID: <20000528094601.03061.00000471@ng-ck1.aol.com>
Source record: 37497

It's brand new, but no box. $40 plus shipping

North GA. Buckaroo "223"

3725. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005281002480.601-100000@dana.randomc.com>
Source record: 37498

What about a pace?

On Fri, 26 May 2000, Wiggy wrote:

> Date: Fri, 26 May 2000 17:44:43 -0700
> From: Wiggy <a.potter03NOa.SPAM@cableinet.co.uk.invalid>
> Newsgroups: rec.radio.cb
> Subject: Re: Your VOTE for the worst >CB< radio ever made
>
> The worst CB I have ever used was a Sapphire x10000, i could`nt
> recieve anything because of all the bleed-over.. Even people in
> towns 8 - 10 miles away used to wipe me out.. The other useless
> pile of rubbish are the Binatone Route 66 and the Binatone
> Speedway - they should never have been made...
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!
>
>

3726. Re: ^^^^Just Wondering^^^^

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005281001210.601-100000@dana.randomc.com>
Source record: 37499

I was just having a little fun. Take care.

On Sat, 27 May 2000, dana wrote:

> Date: Sat, 27 May 2000 00:40:00 GMT
> From: dana <dana@randomc.com>
> Newsgroups: rec.radio.cb
> Subject: Re: ^^^^Just Wondering^^^^
>
> It takes longer than that for usenet posts to go out, so that don't count.
>
> On Fri, 26 May 2000, Scott (Unit 69) wrote:
>
> > Date: Fri, 26 May 2000 11:46:33 -0400
> > From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
> > Newsgroups: rec.radio.cb
> > Subject: Re: ^^^^Just Wondering^^^^
> >
> > Five minutes is up. Goodbye.
> >
> > I have six radios on the shelf next to me. One in the car, and a few in
> > storage. Time to go stir it up out there. I won't be on 19, so I won't
> > hear you!
> >
> > Gunsmoke wrote:
> > >
> > > I was just wondering how many of you out here on the newsgroup really own CB
> > > Radios? Do you people come out here cause you have nothing better to do with
> > > your time? I listen to some of you out here and I think to myself Gezzz what
> > > a bunch of dopes. I started my timer I want to see how long it takes for
> > > one off you monkeys to respond to this. I'll give it Hmmm, 5 minutes
> >
> >
>
>

3727. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000528101318.17936.00000484@ng-co1.aol.com>
Source record: 37500

>100W key peaking to 140W RMS with 5W drive...

With 5w drive @ 13.8v, seems like 140w rms is alot out of one 2879

3728. Transformer Advice

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid>
Message-ID: <31f425ba.5525be4a@usw-ex0105-036.remarq.com>
Source record: 37501

Sorry, slightly off topic, but I know someone out there tell me
if it is possible to buy a transformer that will step up 120
volts USA too 240 volts UK, and the name of a supplier. I have a
piece of equipment I wish to send someone in the States that
requires a 240 volt supply with very low power consumtion (about
40 watts absolute max).

Many Thanx
Mickey

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3729. Re: Linears and SSB input

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: dukkhakoti@aol.comniqueluv
Message-ID: <20000528102432.11538.00000477@ng-fl1.aol.com>
Source record: 37502

With low drive amps (4 watt input) do you need to turn down the SSB on
the radio for 4 watts pep?
If so, is this possible to do with a 2510 or 2950?
Thanks
---

thats ok , but how ever you do need an amp built for side band ,you need a
different slower relay for sideband , with no carrier the am relay chops
your audio as soon as it drops off , and it usually ends up[missinf some of
your words . also some poorer quality amps sound so bad on ssb its not even
worth using .

3730. Re: Bozo Bucket Filling...

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <QbaY4.12941$g2.130104@news.corecomm.net>
Source record: 37503

Apparently you do Slim Smuck other wise you wouldn't keep responding to all my posts. The answer to your question about being impressed, I would have to say yes you are cause I don't even think you could afford a CB Radio. You are really one pathetic loser. Go watch some more of those lame videos maybe you will learn something.
Sincerely,
Ballsmoke

P.S. That's Mr. Ballsmoke to you.....Asshole

Slim.Shady <iamslimshady@mindspring.com> wrote in message
news:mv7Y4.40$aa1.6029@news3.voicenet.com...
> let me ask you something ballsmoke even if you did have a 1 pill amp am i
> supposed to be impressed by it.? Why don't i ask G-man? because i dont
give
> a rats ass about your lies ...you can post that you are 20 different
people
> who heard you on the air ..I still would think you are full of shit
..Just
> like i will have 10 people
> post that they heard my barefoot radio over 50 miles away...Who cares...
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:UYZX4.12373$g2.122288@news.corecomm.net...
> > Yaaa Slim, why don't you ask G-man!!
> >
> > P.S. I hope your not like that guy in that lame ass video. Wait, judging
> by
> > your posts you must be....LMAO
> >
> >
> > Slim.Shady <iamslimshady@mindspring.com> wrote in message
> > news:UgYX4.27$aa1.4998@news3.voicenet.com...
> > > cd.... i was thinking exactly the same thing
> > >
> > >
> > >
> > > <curious_dan@my-deja.com> wrote in > maybe professor and gunsmoke are
> the
> > > same persons,.....cd is out.....
> > > >
> > > >
> > > > Sent via Deja.com http://www.deja.com/
> > > > Before you buy.
> > >

> > >
> >
> >
>
>

3731. Re: <<Conditions are Good>>

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <pgaY4.12948$g2.130062@news.corecomm.net>
Source record: 37504

It's, you're so stupid. Trying to be somebody your not.
.
NOT >>>, your sooo stupid.trying to be somebody he's not

Try again Smuckaroo "223"

Steak 23 <ngabuckaroo223@aol.combucking> wrote in message
news:20000527225506.14428.00000429@ng-fj1.aol.com...
> I hate people when they brag about there stuff, when they dont even have
> anything, your sooo stupid.trying to be somebody he's not .lololol
>
> North GA. Buckaroo "223"

3732. Re: Going Mobile

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <jhaY4.12950$g2.130228@news.corecomm.net>
Source record: 37505

Yaaa right, and IM the Pope !!

2-IR-082 Tim <timnebo@aol.common> wrote in message
news:20000527224722.29166.00000545@ng-fd1.aol.com...
> yes in college, how about you?
>
> >Speaking of book, have you ever seen the inside of one?....lol
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

3733. Re: <<Conditions are Good>>

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: ngabuckaroo223@aol.combucking
Message-ID: <20000528104558.21570.00000446@ng-fg1.aol.com>
Source record: 37506

look at that, he has to copy someone else cause he can't make anything up to say.

North GA. Buckaroo "223"

3734. Re: Linears and SSB input

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: spikey <spikey1@bellatlantic.net>
Message-ID: <39313459.E4395ECB@bellatlantic.net>
Source record: 37507

The Amp that I have does have SSB/Am/Fm...
Its a 10-80 meter amp 100watts out...
Its 4 watt input, so its definately low drive...
So I dont know how high I can go on SSB input..
Is it typical for amps to cut the power down themselves for the input drive on SSB, or do you need to turn the SSB down to swing below 4 watts (is it even possible)

If anyone knows im stumped..

DukkhaKoti wrote:

> With low drive amps (4 watt input) do you need to turn down the SSB on
> the radio for 4 watts pep?
> If so, is this possible to do with a 2510 or 2950?
> Thanks
> -----------
>
> thats ok , but how ever you do need an amp built for side band ,you need a
> different slower relay for sideband , with no carrier the am relay chops
> your audio as soon as it drops off , and it usually ends up[missinf some of
> your words . also some poorer quality amps sound so bad on ssb its not even
> worth using .

3735. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000528105826.18594.00000387@ng-ca1.aol.com>
Source record: 37508

>scsiudma@aol.com (SCSI UDMA) said

>Linus, I'm not an expert, but the 2950 I owned had SEVERE drift problems...
>(off frequency all the time and had to adjust..)

I"ve always herd this was caused by pumping the wattage up to high on the ssb
side.

3736. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000528110735.11795.00000561@ng-bg1.aol.com>
Source record: 37509

varmint base amps. if you dont know why already you never will

>
>your vote on the worst amps ever made and why they suck
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

3737. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000528110906.11795.00000562@ng-bg1.aol.com>
Source record: 37510

hell yeah, the proffesor is starting to make claims like the dave made guys
when it comes to power out

>
>>100W key peaking to 140W RMS with 5W drive...
>
>With 5w drive @ 13.8v, seems like 140w rms is alot out of one 2879
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

3738. Re: Galaxy DX 88 10/11 Meter Ham Radio

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000528111039.11795.00000565@ng-bg1.aol.com>
Source record: 37511

why would you want one period? horrible qaulity issues and worthless on
sideband

>
>I would be very careful before buying this radio from this guy. Search
>through this newsgroup and you will see he had a DX77 for sale for the same
>price, and started getting flamed for the high price.
>
>By the way, you can get a brand new DX88 for $329, so who would want a used
>one?
>
>Patrick
>
>"Lewis Stephens" <km5bh@swbell.net> wrote in message
>news:J6%X4.2219$tK3.230066@nnrp1.sbc.net...
>> FS: Galaxy DX 88 10/11 Meter Ham Radio
>>
>> DX 88HL
>> Frequency Counter (with "ON/OFF" switch)
>> Small Meter with Scales for Signal Strength and Power Output
>> Red/Green Transmit LED
>> Roger Beep (with "ON/OFF" switch)
>> Noise Blanker/ Automatic Noise Limiter
>> +10 KHz Switch
>> SSB in addition to AM/FM/PA
>> PA Features:
>> Echo Board with Dual Control
>> Talk Back "ON" during Echo
>> Two Power Output Levels
>> 10 Watts Maximum Power Output - AM
>> 25 Watts Maximum Power Output - SSB
>> 1.5 KHz Clarifier for Receive Only
>> 5.0 KHz Clarifier for Receive and Transmit
>> TWO YEAR Limited Parts and Labor Warranty
>>
>>
>>
>> This one is tricked out for those amongst you that desire to use it on 11
>> meters.
>>
>> For the rest of us, well I have talked all over the US and Europe using
>this
>> mobile and barefoot.
>> It really gets out with a small amp.

>>
>> $300 plus shipping if sold outside Houston.
>>
>> Lewis
>>
>>
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

3739. Re: Memorial Day Sale

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000528110951.11795.00000563@ng-bg1.aol.com>
Source record: 37512

its been so long you mine as well put it on ebay

>DaveMade 16 Pill, Excellent Condition, Plenty Swing or Dead Key depending on
>how you like it, Several Upgrades to an already great amp.
>
>Input Tuner (enables you to fine tune the 16 pill to any driver)
>
>Upgraded out-put capacitors (lets you more safely volt this box if you want)
>
>Upgraded Grounding Circuit (maximum output with extensive grounding system)
>
>With Quick Disconnects (both ends)
>
>Box has very little usage and is in top notch condition.
>
>$800 plus shipping and insurance about $20 or less.
>
>Reply to rayjr@earthlink.net or 301-625-1552
>
>
>
>
>
>
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>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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3740. Re: Linears and SSB input

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000528111240.11795.00000567@ng-bg1.aol.com>
Source record: 37513

youll be fine putting the power of the radio on ssb into it. you can drive it harder on sideband because its less duty cycle. just turn the power down till your getting max power out of the amp still. should be around 15 watts

>
>The Amp that I have does have SSB/Am/Fm...
>Its a 10-80 meter amp 100watts out...
>Its 4 watt input, so its definately low drive...
>So I dont know how high I can go on SSB input..
>Is it typical for amps to cut the power down themselves for the input drive
>on
>SSB, or do you need to turn the SSB down to swing below 4 watts (is it even
>possible)
>
>If anyone knows im stumped..
>
>
>DukkhaKoti wrote:
>
>> With low drive amps (4 watt input) do you need to turn down the SSB on
>> the radio for 4 watts pep?
>> If so, is this possible to do with a 2510 or 2950?
>> Thanks
>> -----------
>>
>> thats ok , but how ever you do need an amp built for side band ,you need a
>> different slower relay for sideband , with no carrier the am relay chops
>> your audio as soon as it drops off , and it usually ends up[missinf some
>of
>> your words . also some poorer quality amps sound so bad on ssb its not even
>> worth using .
>
>
>
>
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>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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3741. Re: <<Conditions are Good>>

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000528111337.11795.00000569@ng-bg1.aol.com>
Source record: 37514

i remember the last time you tried to gramitically challenge somebody here. it was about a 30 post thread laughing at you gunsmoke

>
>It's, you're so stupid. Trying to be somebody your not.
>.
>NOT >>>, your sooo stupid.trying to be somebody he's not

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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3742. Re: Going Mobile

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000528111602.11795.00000571@ng-bg1.aol.com>
Source record: 37515

so mr pope, what are you trying to say? not everybody is ignorant amd uneducated here, so far your the one that has never posted even once with any real substance. i'm a accounting major, what was yours?

>Yaaa right, and IM the Pope !!
>
>
>2-IR-082 Tim <timnebo@aol.common> wrote in message
>news:20000527224722.29166.00000545@ng-fd1.aol.com...
>> yes in college, how about you?
>>
>> >Speaking of book, have you ever seen the inside of one?....lol

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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3743. An Idea????

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <rQaY4.4977$BW6.600753@ptah.visi.com>
Source record: 37516

Hey all, I know there has been talk of chats, seperate lists and all that...

How about a weekly NET, Hold a vote for day of the week, time, etc... have it on IRC, its easy to use, software for chat is free etc.... I always enjoyed the weekly nets back in the good old days, i think it would be great to have an-online net...

Anyone else interested?

3744. Burning Radio

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8grdoh$4lg$1@bob.news.rcn.net>
Source record: 37517

I have been assigned to fix a RS TRC-439 radio. On power up, no transmit, the final (what i think to be the final) gets incredibly hot. The radio is sitting in recieve but this thing gets damned hot. Any ideas as to what has caused this? This radio was a referb, as indicated by the little sticker on the bottom, so maybe someone modified it and screwed it up. Any help is appreciated.

3745. Re: Going Mobile

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <%6bY4.12959$g2.130801@news.corecomm.net>
Source record: 37518

Why would I do that? Everytime I did, you people ripped me a new ass.
So I don't was my time anymore. I had problems with a walkie talkie and my
response was (Go fix it yourself) or (Go ask Professor). I tried to talk to
you guys.

2-IR-082 Tim <timnebo@aol.common> wrote in message
news:20000528111602.11795.00000571@ng-bg1.aol.com...
> so mr pope, what are you trying to say? not everybody is ignorant amd
> uneducated here, so far your the one that has never posted even once with
any
> real substance. i'm a accounting major, what was yours?
>
> >Yaaa right, and IM the Pope !!
> >
> >
> >2-IR-082 Tim <timnebo@aol.common> wrote in message
> >news:20000527224722.29166.00000545@ng-fd1.aol.com...
> >> yes in college, how about you?
> >>
> >> >Speaking of book, have you ever seen the inside of one?....lol
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
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3746. Re: <<Conditions are Good>>

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <r8bY4.12960$g2.130964@news.corecomm.net>
Source record: 37519

Yaa maybe so, but most of them just laugh at you cause you're such a
Putzzz...lol

2-IR-082 Tim <timnebo@aol.common> wrote in message
news:20000528111337.11795.00000569@ng-bg1.aol.com...
> i remember the last time you tried to gramitically challenge somebody
here. it
> was about a 30 post thread laughing at you gunsmoke
>
> >
> >It's, you're so stupid. Trying to be somebody your not.
> >.
> >NOT >>>, your sooo stupid.trying to be somebody he's not
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
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3747. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <v9bY4.12961$g2.131013@news.corecomm.net>
Source record: 37520

That's Professor, Tim.....DUH

2-IR-082 Tim <timnebo@aol.common> wrote in message
news:20000528110906.11795.00000562@ng-bg1.aol.com...
> hell yeah, the proffesor is starting to make claims like the dave made
guys
> when it comes to power out
>
>
>
> >
> >>100W key peaking to 140W RMS with 5W drive...
> >
> >With 5w drive @ 13.8v, seems like 140w rms is alot out of one 2879
> >
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>
> Best Wishes And Good DX,
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3748. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <20669-393137D0-17@storefull-125.iap.bryant.webtv.net>
Source record: 37521

I did read ALL the posts. I could care less what advice you give.
Nowhere did I attack your technical advice that was given. My problem
was not your info on harmonics, coax length or the such. It was the
reference to a "good repair job" if he can find a criminal to work on
it and THAT statement alone, that I took reference with. This makes it
sound as if all folks who work on amps are criminals. Are you not
inferring this? You fail to even address that in your reply and that is
the ONLY item I took issue with. Don't put words in my mouth.
And Doc, I am clueless as to who wiped a boogie on you. IMO, your posts
are usually to the point and you state your position without predjudice.
Maybe you are just having a bad day, or did I hit a nerve with my last
statement?

3749. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <McbY4.12962$g2.131078@news.corecomm.net>
Source record: 37522

Oh yaaa, here is the rest of the 70% of the newsgroup laughs at your mistakes..lol

2-IR-082 Tim <timnebo@aol.common> wrote in message news:20000528110906.11795.00000562@ng-bg1.aol.com...
> hell yeah, the proffesor is starting to make claims like the dave made guys
> when it comes to power out
>
>
>
> >
> >>100W key peaking to 140W RMS with 5W drive...
> >
> >With 5w drive @ 13.8v, seems like 140w rms is alot out of one 2879
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>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
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3750. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <bebY4.12963$g2.131065@news.corecomm.net>
Source record: 37523

Sure you went to college....LMAO = Laughing my ass off

2-IR-082 Tim <timnebo@aol.common> wrote in message
news:20000528110906.11795.00000562@ng-bg1.aol.com...
> hell yeah, the proffesor is starting to make claims like the dave made
guys
> when it comes to power out
>
>
>
> >
> >>100W key peaking to 140W RMS with 5W drive...
> >
> >With 5w drive @ 13.8v, seems like 140w rms is alot out of one 2879
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3751. F.S. Rci 2950

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: lowrida24@aol.com
Message-ID: <20000528115758.22553.00000478@ng-cr1.aol.com>
Source record: 37524

I have an Rci 2950 for sale. I am asking $150 for it.

thanks,

scott

3752. Re: Going Mobile

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000528122021.11666.00000585@ng-bg1.aol.com>
Source record: 37525

if you say something that is right nobody can rip you to shreds

>
>Why would I do that? Everytime I did, you people ripped me a new ass.
>So I don't was my time anymore. I had problems with a walkie talkie and my
>response was (Go fix it yourself) or (Go ask Professor). I tried to talk to
>you guys.
>
>2-IR-082 Tim <timnebo@aol.common> wrote in message
>news:20000528111602.11795.00000571@ng-bg1.aol.com...
>> so mr pope, what are you trying to say? not everybody is ignorant amd
>> uneducated here, so far your the one that has never posted even once with
>any
>> real substance. i'm a accounting major, what was yours?
>>
>> >Yaaa right, and IM the Pope !!
>> >
>> >
>> >2-IR-082 Tim <timnebo@aol.common> wrote in message
>> >news:20000527224722.29166.00000545@ng-fd1.aol.com...
>> >> yes in college, how about you?
>> >>
>> >> >Speaking of book, have you ever seen the inside of one?....lol
>>
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Tim 2-IR-082 Southern USA

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Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

3753. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <rHbY4.47$aa1.6818@news3.voicenet.com>
Source record: 37526

tim arent the xforce "guys", and the Mowatts "guys",as well as the Noname "guys" claiming more watts
more watts than the davemade guys? Perhaps then you should include them as well. Remember it aint braggin
if it is the truth.

"2-IR-082 Tim" <timnebo@aol.common> wrote in message news:20000528110906.11795.00000562@ng-bg1.aol.com...
> hell yeah, the proffesor is starting to make claims like the dave made guys
> when it comes to power out
>
>
>
> >
> >>100W key peaking to 140W RMS with 5W drive...
> >
> >With 5w drive @ 13.8v, seems like 140w rms is alot out of one 2879
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> Best Wishes And Good DX,
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3754. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000528122305.11666.00000587@ng-bg1.aol.com>
Source record: 37527

no, not past tense. i am still in college.

>
>Sure you went to college....LMAO = Laughing my ass off
>
>
>2-IR-082 Tim <timnebo@aol.common> wrote in message
>news:20000528110906.11795.00000562@ng-bg1.aol.com...
>> hell yeah, the proffesor is starting to make claims like the dave made
>guys
>> when it comes to power out
>>
>>
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>> >
>> >>100W key peaking to 140W RMS with 5W drive...
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>> >With 5w drive @ 13.8v, seems like 140w rms is alot out of one 2879
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Tim 2-IR-082 Southern USA

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3755. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000528122446.11666.00000591@ng-bg1.aol.com>
Source record: 37528

there all the same as dave mades so i didnt feel the need to include them

>tim arent the xforce "guys", and the Mowatts "guys",as well as the Noname
>"guys" claiming more watts
> more watts than the davemade guys? Perhaps then you should include them as
>well. Remember it aint braggin
>if it is the truth.

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3756. Re: Going Mobile

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <mLbY4.48$aa1.6856@news3.voicenet.com>
Source record: 37529

Let me get you a hankie , i hate to see a grown man cry. So now you are
getting back at
"society" by acting like the ass that you really are.
LMAO...ROFLMAO....LOL....

GUNmoke" <rich@hotmail.com> wrote in message
news:%6bY4.12959$g2.130801@news.corecomm.net...
> Why would I do that? Everytime I did, you people ripped me a new ass.
> So I don't was my time anymore. I had problems with a walkie talkie and my
> response was (Go fix it yourself) or (Go ask Professor). I tried to talk
to
> you guys.

3757. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39314969.DBED9CF8@-NOSPAM-hotmail.com>
Source record: 37530

Anything class C. They sound like sh!t.

Lowrider667 wrote:
>
> your vote on the worst amps ever made and why they suck

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3758. Re: SWR question DISCUSSION

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <393148C8.EB9A2687@-NOSPAM-hotmail.com>
Source record: 37531

Dolly, it that you? ....baaaa....

John Amero wrote:
>
> Geeezz... Why when we get a good debate or discussion going,
> people have to start name calling and posts full with
> sarcasm? So you can agree on a something then move on to the
> next post!
>
> If we all agreed on every thing then we would be clones.
> Cheers,
> John
>
> --
> JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
> johnaNOï¿½PAM@island.net
> **NOTE: REMOVE the_ NOï¿½PAM _in the email address for
> reply.**
> Check out my Web Site at- http://www.island.net/~johna/ ICQ
> UIN 2166985
> ... or Business- email to- Director of Business Development,
> JohnAmero@singaporerental.com
> Also see index at above web site or
> http//singaporerental.com/

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3759. Re: FAQ?

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Jason Boswell <mbos@nospamiastate.edu>
Message-ID: <sj2jda535pj52@corp.supernews.com>
Source record: 37532

Yeah they do have an FAQ for this group.....not very helpful if ya ask me. It is very basic and really just explains what cb radio is and explains that anyone can use it. I would like it if I could get ahold of an intermediate version of this FAQ so I would not have to ask stupid questions as well but I don't think there is one. All I can say is go to www.dejanews.com (thinks that's right) and do some searches through the news group for what you want to know and search all the archive almost any question is in there and if not.....HEY.....post it up you probably have a good question.

Boswell.....

Jason Arends <arends@sheerer.net> wrote in message news:3930B747.ACB29943@sheerer.net...
> hi all
> is there some sort of CB FAQ or primer or something? people say that
> lots of questions about antennas and other things have been answered
> many times on the newsgroup. has anyone compiled a FAQ or know where
> one is? it would be useful to have a document to read through before i
> annoy everyone by asking questions like what's the best mobile antenna,
> best cb, best amplifier, what's a pill, what's ssb, etc, etc... i've
> searched archives of deja.com for some of these answers, but a lot of
> newsgroups have a FAQ.
>
> thanks
> ~jason
>
> p.s. someone mentioned having a IRC channel once. if anyone uses
> DALNET, i've founded #cbradio if anyone's interested

3760. Re: Antron99 BRAND NEW Forsale

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: "Patrick W." <patrickw@cei.net>
Message-ID: <sjcY4.52$1j.4973698@typhoon.cei.net>
Source record: 37533

Or, you could buy a brand new Antron 99 from Copper Electronics
(www.copper.com) for $34.50, plus shipping.

People really are overpriced here lately.

Patrick
2AR693, Northeast Arkansas
"Steak 23" <ngabuckaroo223@aol.combucking> wrote in message
news:20000528094601.03061.00000471@ng-ck1.aol.com...
> It's brand new, but no box. $40 plus shipping
>
> North GA. Buckaroo "223"

3761. Pyramid Antennas

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: jlmeyer9@aol.com
Message-ID: <20000528130621.14559.00000329@ng-fa1.aol.com>
Source record: 37534

I'm new to the world of CB radio, and have been looking at mobile antennas at local stores and flea markets. I have seen quite a few Pyramid brand antennas, and I can't seem to find any information about them anywhere. Does anyone know if this company has an internet site? Can anyone tell me about these antennas?

Any information anyone can provide will be appreciated.

~Justin
Please Email to JLMeyer9@aol.com

3762. Re: What's the best AM Compition Cobra Radio?

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000528131231.14825.00000504@ng-xb1.aol.com>
Source record: 37535

>From: Jay in the Mojave jay123a@qnet.com

>I got a Cobra 29 LTD Calasic that seems to have some pretty good
>modulation. Dead Keys at 4 watts and swings up to 16 watts, just like it
>supposed to. Is this typical?
>

The older 29`s are pretty good for competition,eapecially the GTL`s but what
kind of meter are you getting those readings from?

I hope I did`nt brain my damage.

3763. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000528131642.14825.00000506@ng-xb1.aol.com>
Source record: 37536

>From: mickey mickeyNOmiSPAM@mickeys.co.uk.invalid

>Why bother posting this here, when a simple e-mail to Gunsmoke
>would suffice.

Because there is no Gunsmoke.As soon as my contact gets back to me I`m gonna run a trace of all these posts and see if they are originating from the same place

I hope I did`nt brain my damage.

3764. Uniden 501

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: "Knut-Steinar Johansen"
Message-ID: <8grkcp$4pf$1@salsa>
Source record: 37537

Anybody havve an idea mow the cabeles for the PPT and mic. is connected?

I do not have the PPT mic. device so I'm not able to find out myselves.
The CBR is to be connected to a Motorcycle intercom on the BMW K1200lt.
Anybody who can help??

3765. Re: Antron99 BRAND NEW Forsale

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: ngabuckaroo223@aol.combucking
Message-ID: <20000528134534.27274.00000509@ng-cm1.aol.com>
Source record: 37538

comes with 20 ft of cable, mine your own busy!!!

North GA. Buckaroo "223"

3766. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <7ndY4.13196$g2.133131@news.corecomm.net>
Source record: 37539

Yaa, please do that and let me know too. I am very interested in knowing the out come...LMAO = Laughing my ass off

Programbo5 <programbo5@aol.comnospam> wrote in message news:20000528131642.14825.00000506@ng-xb1.aol.com...
> >From: mickey mickeyNOmiSPAM@mickeys.co.uk.invalid
>
> >Why bother posting this here, when a simple e-mail to Gunsmoke
> >would suffice.
>
> Because there is no Gunsmoke.As soon as my contact gets back to me I`m gonna
> run a trace of all these posts and see if they are originating from the same
> place
>
> I hope I did`nt brain my damage.

3767. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <AAdY4.3301$v7.217185@news-west.usenetserver.com>
Source record: 37540

Ya hear that Gunsmoke... you don't exist. I guess "G" Man was talking to a figment of his imagination the other day. I guess I must have the same figment... because I have talked with you too... lol

Oh well, never fear... Sherlock Holmes is going to run a trace and then we'll know for sure.... hehehehheeeee

"Programbo5" <programbo5@aol.comnospam> wrote in message news:20000528131642.14825.00000506@ng-xb1.aol.com...
> Because there is no Gunsmoke.As soon as my contact gets back to me I`m gonna
> run a trace of all these posts and see if they are originating from the same
> place

3768. Re: Antron99 BRAND NEW Forsale

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: "Patrick W." <patrickw@cei.net>
Message-ID: <6UdY4.54$1I.5057606@typhoon.cei.net>
Source record: 37541

20 feet? wow, what good will that do? who puts an Antron up only 10 feet or so off the ground?

Also, do you mean "mind your own business?" or is "mine your own busy" a new phrase I haven't heard yet?

Patrick
"Steak 23" <ngabuckaroo223@aol.combucking> wrote in message news:20000528134534.27274.00000509@ng-cm1.aol.com...
> comes with 20 ft of cable, mine your own busy!!!
>
> North GA. Buckaroo "223"

3769. Re: Car Noise Reduction

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8grpj2$n4b$1@slb7.atl.mindspring.net>
Source record: 37542

While this is very true, The reason I mention it is that if you are running your power straight from the battery, and for example you need to get a jump start and some fool hooks up the cables wrong, it can send a power surge through the negative power lead at the terminal. Granted this is a very unlikely situation, but you never know. I look at it like this, yes it is overkill, but what is a $2.00/max fuse compared to a $150.00 - ???? cost in replacement of the radio and associated equipment. Even though the cars ground should take that surge away, but what if it doesn't? Like I said it is a bit of overkill that may never play any part what so ever, so it is up to the person doing the install.
MC 10kW Jesus <qsl27@hotmail.com> wrote in message
news:3930A6E1.A44630B6@hotmail.com...
> IMO, it is a waste of time to fuse the negative lead on a CB radio.
> There is no benefit to doing this and there is no danger if you do not.
> This (t)urban legend has come from the LMR and amateur folks who run
> radios that are specifically designed for negative ground only. Most all
> CBs that I'm aware of are floating ground.
>
> MC
>
> Maveric wrote:
> >
> > I would highly recommend running your power and ground from the battery!
> > And don't forget the inline fuses on both leads. You can also install a
> > noise
> > suppresser in the positive wire, but keep it close to the battery or
close
> > to the radio, but after the fuse. This will help reduce any unwanted
noise,
> > but nothing will get rid of it entirely. Here is an example:
> >
> > + ------fuse--noise suppresser----------------------\
> > BATT
> > > radio
> > - ------fuse---/
> >
> > Richard Smith <rsmith@planeteer.com> wrote in message
> > news:8rxW4.534$qS3.1559@tor-nn1.netcom.ca...
> > > Anybody have any tips for reducing car noise that is received on the
CB ?
> > >
> > > I am going to pick up a power line filter as a start. Should it be
mounted
> > > in-line right before the CB power input, or at the start of the power

> > cable
> > > run ? Or, should I splash out and have one at each end ?
> > >
> > > Are there any other methods to suppress noise ?
> > >
> > > Richard.
> > >
> > >

3770. don't read me

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000528145618.08045.00000526@ng-fc1.aol.com>
Source record: 37543

```
i said don't read me , i am just trying something
------------------------
#22 north central illinois mobile
```

3771. Re: Antron99 BRAND NEW Forsale

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid>
Message-ID: <03799332.9e0f03f4@usw-ex0105-036.remarq.com>
Source record: 37544

Antron 99 "box and manual" for sale, will compliment any Antron
99 antenna.

Only $49.99 + Shipping. No time wasters please.

Cheers Mickey

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3772. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <N3eY4.99844$681.1854748@news-east.usenetserver.com>
Source record: 37545

"w5lz" <w5lz@oio.net> wrote in message news:393116FA.E9AE8F2@oio.net...
> Very nicely written! Who wrote it?
> 'Doc
>
>
> Cap'n Crunch wrote:
> >
> > One of the better posts I've seen regarding the 'magic' of feedline
> > legnth.... it was here several months ago. Quoting.....

This time the Whole Quote.....

There are only two cases where feedline length will make a difference
in VSWR readings. Both represent undesirable conditions in your antenna
feed system. Case one is when the coax is significantly lossy. Then a longer
coax will have greater loss and VSWR will appear to be lower due to
attenuation
of the reverse voltage wave. This is an obviously undesirable situation
since
power wasted heating the coax isn't being usefully radiated. To avoid this
situation, use the lowest loss coax feasible, and cut it to the shortest
length
practical in order to reach from the radio to the antenna. If you still have
a
VSWR problem, solve it correctly by adjusting the antenna to present a
50 ohm load (this may require a matching network).

Case two is when the coax is serving as *part of the antenna* by
supporting common mode currents. In this case, changing coax
length is actually changing antenna length, which will of course
affect VSWR. Problem is, the coax is inside the vehicle where the
radiation it produces due to common mode currents is doing you
no good, and can cause harm by interfering with vehicle electronics
or causing "hot chassis" and RF feedback problems with your radio.
Solution. Ground the antenna base well to the car frame and body,
and use a common mode choke on the coax if necessary, in order
to suppress radiation by the coax.

There is only one situation where varying coax length can serve
as a matching device between the radio and the antenna. That's
when the coax is being used as an impedance transformer. You
can't do this if you're trying to match a 50 ohm transmitter using
50 ohm coax (you just run round and round the constant VSWR
circle on the Smith Chart). But you can do it if you are using a
coax of *some other impedance* chosen so that in conjunction

with the length you get the proper impedance transformation.

Example, specific lengths of 75 ohm coax are often used in 50 ohm systems as an impedance transformer. One common case is to combine two antennas into an array. A quarterwave of 75 ohm cable will transform the 50 ohm feed impedance of an antenna to 100 ohms at the other end of the cable. If you do that for each antenna, you can then join the cables with a coax Tee to get 50 ohms to present to the radio. (The Tee combines the two impedances in parallel.)

Gary
Gary Coffman KE4ZV

3773. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <3nr2jsojh39b37s0kdnbs0jpa0hm28d46b@4ax.com>
Source record: 37546

>There are only two cases where feedline length will make a difference
>in VSWR readings.

snip

>Case two is when the coax is serving as *part of the antenna* by
>supporting common mode currents. In this case, changing coax
>length is actually changing antenna length, which will of course
>affect VSWR. Problem is, the coax is inside the vehicle where the
>radiation it produces due to common mode currents is doing you
>no good, and can cause harm by interfering with vehicle electronics
>or causing "hot chassis" and RF feedback problems with your radio.
>Solution. Ground the antenna base well to the car frame and body,
>and use a common mode choke on the coax if necessary, in order
>to suppress radiation by the coax.

And the above case to one degree or another can occur in a less '
than optimum mobile installation. Most mobile antennas are less than
optimum.

>There is only one situation where varying coax length can serve
>as a matching device between the radio and the antenna. That's
>when the coax is being used as an impedance transformer. You
>can't do this if you're trying to match a 50 ohm transmitter using
>50 ohm coax (you just run round and round the constant VSWR
>circle on the Smith Chart). But you can do it if you are using a
>coax of *some other impedance* chosen so that in conjunction
>with the length you get the proper impedance transformation.

And the above case does marginally happen also. The mobile antenna
is usually at resonance less than 50 ohms. Because of this some of the
quarter wave matching properties can be used to your benefit.

snip

3774. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <FveY4.52$aa1.7321@news3.voicenet.com>
Source record: 37547

i wouldnt waste my time we know they are 1 in the same, because no 2 people are that lame...

"Programbo5" <programbo5@aol.comnospam> wrote in message news:20000528131642.14825.00000506@ng-xb1.aol.com...
> >From: mickey mickeyNOmiSPAM@mickeys.co.uk.invalid
>
> >Why bother posting this here, when a simple e-mail to Gunsmoke
> >would suffice.
>
> Because there is no Gunsmoke.As soon as my contact gets back to me I`m gonna
> run a trace of all these posts and see if they are originating from the same
> place
>
> I hope I did`nt brain my damage.

3775. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <QweY4.53$aa1.7259@news3.voicenet.com>
Source record: 37548

4-10 , don't forget to inlude the new skywave super duper prototype...

"2-IR-082 Tim" <timnebo@aol.common> wrote in message
news:20000528122446.11666.00000591@ng-bg1.aol.com...
> there all the same as dave mades so i didnt feel the need to include them
>
> >tim arent the xforce "guys", and the Mowatts "guys",as well as the
Noname
> >"guys" claiming more watts
> > more watts than the davemade guys? Perhaps then you should include them
as
> >well. Remember it aint braggin
> >if it is the truth.
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

3776. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Porky <pigsty@mpinet.net>
Message-ID: <sj30hijq5pj182@corp.supernews.com>
Source record: 37549

I would have to say that the worst C.B., by far, that I have owned was, (way past tense), the Montgomery Ward's weak version of a C.B. radio called a Royce !! What a piece of "Kuka"!! Low output audio and very weak recieve. Approx. 75% of the Royce radios sold had to go for warrantee work. Glad those days are behind me. Second to the Royce was a Handick. Those were the good ole days. NOT.....Remember, it's not what you've got but how you use it..... unless, of course, you own a Royce.
LOL....."Porky"

3777. Re: Antron99 BRAND NEW Forsale

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <9xfY4.3471$v7.252699@news-west.usenetserver.com>
Source record: 37550

Bot did you come to wrong place... lol

"mickey" <mickeyNOmiSPAM@mickeys.co.uk.invalid> wrote in message
news:03799332.9e0f03f4@usw-ex0105-036.remarq.com...
>No time wasters please.

3778. Gonset web page????

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8gs0cujuf1@ostrich.cybercomm.net>
Source record: 37551

A buddy of mine picked up an old Gonset CB. I remember brousing through a web page that pictured all these old boatanchors. Now I can't find it. Anyone know where it is??
Thanks....Dave

3779. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3931891C.BA8ADA9D@home.com>
Source record: 37552

It is illegal to manufacture them, use them, and presumably aid in the process by repairing them. A person who knowingly commits a crime is a criminal. What's your problem with someone pointing out the truth? There are all sorts and degrees of crime, and I would equate it to murder or rape, but crime is crime in the generic sense.

Didn't think that I inferred anything. Just a hard statement of the facts.

In the mean time, the guy with the amp needs to either clean it up to make it useful or dump it. Better it should be anchoring his fishing boat than occupying space in the land fill!!

twistedhed@webtv.net wrote:
>
>This makes it
> sound as if all folks who work on amps are criminals. Are you not
> inferring this?

3780. Re: Uniden 501

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: bomar <bomar76@hotmail.com>
Message-ID: <sj327gc25pj178@corp.supernews.com>
Source record: 37553

www.sierra-mc.com
Not usually really friendly, but they sell more after market motorcycle
electronics than just about everyone else combined.

--
I can't complain but sometimes I still do.
Life's been good to me so far.
Knut-Steinar Johansen <"konknsj"@statoil.com@statoil.com> wrote in message
news:8grkcp$4pf$1@salsa...
> Anybody havve an idea mow the cabeles for the PPT and mic. is connected?
>
> I do not have the PPT mic. device so I'm not able to find out myselves.
> The CBR is to be connected to a Motorcycle intercom on the BMW K1200lt.
> Anybody who can help??
>

3781. Re: Antron99 BRAND NEW Forsale

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <legY4.4999$BW6.614217@ptah.visi.com>
Source record: 37554

Maybe it was intended for bumper mounting???

KW

Patrick W. <patrickw@cei.net> wrote in message
news:6UdY4.54$1l.5057606@typhoon.cei.net...
> 20 feet? wow, what good will that do? who puts an Antron up only 10 feet
or
> so off the ground?
>
> Also, do you mean "mind your own business?" or is "mine your own busy" a
new
> phrase I haven't heard yet?
>
> Patrick
> "Steak 23" <ngabuckaroo223@aol.combucking> wrote in message
> news:20000528134534.27274.00000509@ng-cm1.aol.com...
> > comes with 20 ft of cable, mine your own busy!!!
> >
> > North GA. Buckaroo "223"
>
>

3782. re: fuck you rob 55

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Jeff VE3NVY <aj713@hwcn.org>
Message-ID: <Pine.GSO.4.05.10005281812060.22387-100000@james.hwcn.org>
Source record: 37555

well lookslike you have gotten yourself some attention her ein th
enewsgroup also eh rob you hamilton ontario boy snever shut up do you

>lay it on me i can take you all on assholes
>you so big on the radio

just another cb rambo oh no!!!

jeff
aj713@hwcn.org -- or--
ve3nvy@rac.ca

3783. Re: fuck you rob 55

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <TqhY4.3578$v7.284349@news-west.usenetserver.com>
Source record: 37556

Pathetic...

"Jeff VE3NVY" <aj713@hwcn.org> wrote in message
news:Pine.GSO.4.05.10005281812060.22387-100000@james.hwcn.org...
>
> well lookslike you have gotten yourself some attention her ein th
> enewsgroup also eh rob you hamilton ontario boy snever shut up do you
>
>
> >lay it on me i can take you all on assholes
> >you so big on the radio
>
>
> just another cb rambo oh no!!!

3784. Re: fuck you rob 55

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <1ad277c5.05316ada@usw-ex0103-023.remarq.com>
Source record: 37557

that really shows your intellengence......duh!

dave

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3785. Re: Pyramid Antennas

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3931A6BF.20D3E43A@-NOSPAM-hotmail.com>
Source record: 37558

Don't waste your money on anything that says "Pyramid". Buy Uniden
or Cobra and a Wilson 1000. I prefer 7 foot Firestiks, but you'll
have to drill a hole in your ride.

JLMeyer9 wrote:
>
> I'm new to the world of CB radio, and have been looking at mobile antennas at
> local stores and flea markets. I have seen quite a few Pyramid brand antennas,
> and I can't seem to find any information about them anywhere. Does anyone know
> if this company has an internet site? Can anyone tell me about these antennas?
>
> Any information anyone can provide will be appreciated.
>
> -----
> ~Justin
> Please Email to JLMeyer9@aol.com

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3786. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <00afa514.07b07704@usw-ex0103-023.remarq.com>
Source record: 37559

the worst one I've ever seen was the Skeliton 150....looks like
a texas star modulater....but thats all, no where near a texas
star....

dave

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3787. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3931A972.F7D4048D@home.com>
Source record: 37560

Typo: I would NOT equate....

Gary Danaher wrote:
>
> It is illegal to manufacture them, use them, and presumably aid in the
> process by repairing them. A person who knowingly commits a crime is a
> criminal. What's your problem with someone pointing out the truth? There
> are all sorts and degrees of crime, and I would equate it to murder or
> rape, but crime is crime in the generic sense.
>
> Didn't think that I inferred anything. Just a hard statement of the
> facts.
>
> In the mean time, the guy with the amp needs to either clean it up to
> make it useful or dump it. Better it should be anchoring his fishing
> boat than occupying space in the land fill!!
>
> twistedhed@webtv.net wrote:
> >
> >This makes it
> > sound as if all folks who work on amps are criminals. Are you not
> > inferring this?

3788. Re: Pyramid Antennas

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <3e0c12e8.06ef3113@usw-ex0103-023.remarq.com>
Source record: 37561

they are just a mass produced cheap antenna....some work some
dont....best to just stay away from them. go to a cb shop and
get a wilson, francis or a K-40....best of them all is the 102
steel whip...

food for thought....

dave

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3789. Re: Burning Radio

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <00b4a4b5.08372527@usw-ex0103-023.remarq.com>
Source record: 37562

and they assigned YOU to fix it?

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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3790. Re: ^^^^Just Wondering^^^^

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <01f17d58.0ab5201b@usw-ex0103-023.remarq.com>
Source record: 37563

poisenivy, hmmmm , they wrote a song about you back in the
50's....hmmmm,

dave

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3791. Re: Mictophone

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Kubwa <richardNOriSPAM@reliable-net.net.invalid>
Message-ID: <059a50c6.95d3f2bc@usw-ex0102-084.remarq.com>
Source record: 37564

Thanks.....that sounds like what I need.
Richard

In article <sj01bdgg5pj77@corp.supernews.com>, "Rosco"
<rvaagen@northpro.com> wrote:
> 40 Channel Micro Mobile CB Radio with all functions in Mike.
Features
>Green LED Display,TX Indicator, Last Channel Memory, Instant CH
9, UP and
>Down Channel buttons, Rotary Volume & Squelch Knobs.With
Power/Antenna
>Connection Box. Size: 1 1/2"x 5 1/4"x 2 1/2".
>MCB10A $ 79.97 from Henshaws Electronics, I'm sure
more suppliers
>carry them.
>
>Ross
>
>
>Kubwa wrote in message <0b00f517.7cd5eb29@usw-ex0106-
046.remarq.com>...
>What type radio is it that has all the controls in the mic.?
>Are they any good ?
>I have a 99 Dodge Ram and no good place to put a radio
>and even less knowledge so I want to put it under the seat.
>Richard
>
>
>* Sent from RemarQ http://www.remarq.com The Internet's
Discussion Network *
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Usenet - Free!
>
>
>
>
>

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3792. Re: Burning Radio

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8gsb1b$85j$1@bob.news.rcn.net>
Source record: 37565

They wanted me to take a look at it and make sure it worked. Well, it
didn't. That's why I came here to see if it can be fixed. They don't care
all that much about it but I would hate to toss it.

hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote in message
news:00b4a4b5.08372527@usw-ex0103-023.remarq.com...
> and they assigned YOU to fix it?
>
> dave
>
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

3793. Re: Transformer Advice

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: w5lz <w5lz@pop.oio.net>
Message-ID: <3931B004.AB1B5CE8@pop.oio.net>
Source record: 37566

mickey,
You want a simple 2:1 transformer (120v in, 240v out).
I haven't seen one in years, but I'm sure you can still get
them.
'Doc

3794. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3931B32D.751519B9@oio.net>
Source record: 37567

twistedhed,
And by the same token, where did I ever say anything
about a 'criminal' repairing anything? I think maybe you
need to look to see who wrote what...
'Doc

3795. Re: <<<New Amp Design>>>

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: liv2cruise@aol.com
Message-ID: <20000528194939.26628.00000466@ng-fh1.aol.com>
Source record: 37568

>
>Mine sounds good too.
>Nothing but compliments.
>

What kind do you have. I'm about to get a X-Force HD-612, do you have any worthwhile info for me!
Thanks
Steve

3796. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3931B60E.1AE0C12F@-NOSPAM-hotmail.com>
Source record: 37569

I once had a Skeleton 100. That little 2 pill kicked ass!

hillbillydave wrote:
>
> the worst one I've ever seen was the Skeliton 150....looks like
> a texas star modulater....but thats all, no where near a texas
> star....
>
> dave
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3797. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3931C2A6.6B7ED75E@-NOSPAM-hotmail.com>
Source record: 37570

I don't know if that amp was class C. It sounded good on SSB. The 100
had two MRF455's.

RollingRadios wrote:
>
> >From: "Scott (Unit 69)" upplus@-NOSPAM-hotmail.com
> >I once had a Skeleton 100. That little 2 pill kicked ass!
> >
>
> Your previous post said "anything class C"
> sucks

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3798. Re: Amp Talk...

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <EsjY4.6882$4X5.14882@newsfeed.slurp.net>
Source record: 37571

"Professor" <bgriffey@kwom.com> wrote in message
news:fa8Y4.1176$v7.117989@news-west.usenetserver.com...
> You're right... neither is a real breakthrough. The real breakthrough with
> my amp is the efficiency! Every other bootleg amp out there that I have
seen
> has between 30-55%. Most are around 40%. This is awful and not acceptable
in
> my opinion. It has the following problems:
> Puts too much heat in the sink - pure waste.
> Requires elaborate heavy wiring.
> Requires cooling fans for relatively low power outputs.
> Requires very low voltage drop connections due to excessive currents.
> Puts undue stress on the transistors involved causing reliability
problems.
>
> This is almost entirely due to poor impedance matching! It is nearly
> impossible to get a good match in the high power bipolar world with
> transformers. The bipolars are just too low in impedance(1-3 Ohms
typically
> for high power devices). They require a high transformation ratio and
> transformers in the 16-49 transformation ratios are extremely hard... if
not
> impossible to make work right! They have too much leakage at those high
> turns ratios. That's why they all work poorly... Now for power FETs that
> have perhaps output impedances of perhaps 10-15 Ohms(at 28V)... they work
> very well at a ratio of 4:1
>
> In this world of transistor amps... matching ain't everything... but
> almost!!!

And now you know why experienced techs get hives when transistors work in
8-packs! Multiple devices also get into issues of device balance: no two
work the same way. Anyone who has built or seen a hi-voltage or hi-current
supply with multiple diodes knows about balancing resistors, transient caps
and the whole cortege of gizwidgets to keep the whole structure from a
cascading collapse under stress. If diodes are a minor nitemare at DC,
envision eight transistors in push-pull parallel! Two matched tubes in
parallel was not a great idea when Yayhoo did it; the four or more sweep
tubes in parallel of some amps built by the boys in the bodyshop was simply
disgusting.

You may want to investigate the wonders of pi-sections or their variants.
Lo-pass filters are simply 50-ohm pi-sections tuned to about 30 Mhz so they
pass only below 30. But you can do some impedence transformation in them as
well (note the output tank of your 4 watter -- it is about a 20:1 pi). Off

the top of the head, it seems that you might use a convenient transformer to start the job, a pi-section or two to finish it, and get about 30db harmonic supression in the bargain.

Now you also know why I was a great fan of FETs or FET modules. Made the plumbing a lot less complex.

Dick

3799. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <YIjY4.3827$v7.324914@news-west.usenetserver.com>
Source record: 37572

Busted!

"RollingRadios" <rollingradios@aol.com> wrote in message
news:20000528205743.26435.00000630@ng-fm1.aol.com...
> >From: "Scott (Unit 69)" upplus@-NOSPAM-hotmail.com
> >I once had a Skeleton 100. That little 2 pill kicked ass!
> >
>
> Your previous post said "anything class C"
> sucks
>

3800. Re: Amp Talk...

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <YKjY4.3833$v7.325493@news-west.usenetserver.com>
Source record: 37573

Yes... if you got the 28V... lol

"Richard McCollum" <rmccoll@radiks.net> wrote in message
news:EsjY4.6882$4X5.14882@newsfeed.slurp.net...
> Now you also know why I was a great fan of FETs or FET modules. Made the
> plumbing a lot less complex.

3801. Re: Amp Talk...

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <bli3js4k5hurjnt8orutsj66o3vf272k4q@4ax.com>
Source record: 37574

On Sun, 28 May 2000 20:34:27 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>
>Yes... if you got the 28V... lol

By the way, soon all american auto companies will be dropping the
12volt system and going to the 28volt system.

Hint: It's time to get the Telstar engineers off their butts and back
to the drawing board. The first inexpensive mass produced 28volt
CB targeted FET amps could make the producer, as the Professor
says, "a million bucks".

>"Richard McCollum" <rmccoll@radiks.net> wrote in message
>news:EsjY4.6882$4X5.14882@newsfeed.slurp.net...
>> Now you also know why I was a great fan of FETs or FET modules. Made the
>> plumbing a lot less complex.

3802. Re: Best trunk mount?

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: steve <steve-z{at}ix.netcom.com>
Message-ID: <8gsjev$5j4$1@slb1.atl.mindspring.net>
Source record: 37575

you will be best off with a firestick or one of wilsons fiberglass antennas performancewise.they are a little harder on your decklid than one of the stainless bottom load whips do to the increased wind resistance.

Chris wrote in message
<29745-39288E0A-33@storefull-215.iap.bryant.webtv.net>...
Just bought a new car and want to know what is the best trunk mount antenna out there, Wilson 1000, K40, Hustler HQ27, Solarcon, Firestik or another brand? Also, are the trunk mounts by Comet and Diamond good to use with CB antennas? Thanks.

3803. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <2468-3931D165-74@storefull-122.iap.bryant.webtv.net>
Source record: 37576

Only the last paragraph of my post did I direct to you Doc. I think you need to reread my post and see where my indentations are in respect to another subject.

3804. Re: FAQ?

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <393212E3.44BEDB50@freewwweb.com>
Source record: 37577

For rec.radio.cb FAQ go to: http://kd6tas.conk.com
--
Jason Arends wrote:
>
> hi all
> is there some sort of CB FAQ or primer or something? people say that
> lots of questions about antennas and other things have been answered
> many times on the newsgroup. has anyone compiled a FAQ or know where
> one is? it would be useful to have a document to read through before i
> annoy everyone by asking questions like what's the best mobile antenna,
> best cb, best amplifier, what's a pill, what's ssb, etc, etc... i've
> searched archives of deja.com for some of these answers, but a lot of
> newsgroups have a FAQ.
>
> thanks
> ~jason
>
> p.s. someone mentioned having a IRC channel once. if anyone uses
> DALNET, i've founded #cbradio if anyone's interested

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3805. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <393213F1.D4766209@freewwweb.com>
Source record: 37578

Lowrider667 wrote:
>
> your vote on the worst amps ever made and why they suck

All the vertical transformer amps (Boomer, Palomar Elite,
Palomar Deluxe, Boomer Deluxe, etc.).

The original designs use very high gain transistors and
no negative feedback. The result is an extremely unstable
product.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3806. Re: FAQ?

Newsgroup: rec.radio.cb
Date: 2000-05-28 00:00:00 UTC
From: Jon Porter <jporter@netwalk.com>
Message-ID: <3932b55d@news.netwalk.net>
Source record: 37579

Jason Boswell wrote in message ...
>Yeah they do have an FAQ for this group.....not very helpful if ya
>ask me. It is very basic and really just explains what cb radio is and
>explains that anyone can use it. I would like it if I could get ahold of an
>intermediate version of this FAQ so I would not have to ask stupid
questions
>as well but I don't think there is one. All I can say is go to
>www.dejanews.com (thinks that's right) and do some searches through the
news
>group for what you want to know and search all the archive almost any
>question is in there and if not.....HEY.....post it up you probably
>have a good question.
>
Start here --> http://www.cbsource.com/

3807. NEC and TRIO radios

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: "M. Granado" <MGRANADOS41@smail1.ocenf.org>
Message-ID: <8gsb8r$2dk$5@talia.mad.ttd.net>
Source record: 37580

Needed the following receivers:

CQ-R-7OO from NEC
9R-59DS from TRIO

If anyone has these models, please contact me and make your offers
(preferably in Europe)

Regards.

3808. Re: don't read me

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <5IiY4.3579$m7.404894@news1.rdc2.tx.home.com>
Source record: 37581

don't you know people will anyway

---
number 22 N.C. IL. <dukkhakoti@aol.comblahblah> wrote in message
news:20000528145618.08045.00000526@ng-fc1.aol.com...
> i said don't read me , i am just trying something
> ------------------------
> #22 north central illinois mobile

3809. BOO

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Boo
Message-ID: <8gsbge$715$1@nslave1.tin.it>
Source record: 37582

THANKS 4 VOTE!!!
http://www.boo.it

3810. Re: What's the best AM Compition Cobra Radio?

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <%RiY4.3582$m7.406442@news1.rdc2.tx.home.com>
Source record: 37583

I have a 29GTL that deadkeys 1W and swings up to 30W. Don't ask me how I got it to do that. This was my first try at peaking and tuning. I just followed instructions and did some of my own stuff. I call it the "sreamin' demon".

----Programbo5 <programbo5@aol.comnospam> wrote in message news:20000528131231.14825.00000504@ng-xb1.aol.com...
> >From: Jay in the Mojave jay123a@qnet.com
>
> >I got a Cobra 29 LTD Calasic that seems to have some pretty good
> >modulation. Dead Keys at 4 watts and swings up to 16 watts, just like it
> >supposed to. Is this typical?
> >
>
> The older 29`s are pretty good for competition,eapecially the GTL`s but what
> kind of meter are you getting those readings from?
>
> I hope I did`nt brain my damage.

3811. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000528205743.26435.00000630@ng-fm1.aol.com>
Source record: 37584

>From: "Scott (Unit 69)" upplus@-NOSPAM-hotmail.com
>I once had a Skeleton 100. That little 2 pill kicked ass!
>

Your previous post said "anything class C"
sucks

3812. Re: Gonset web page????

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: wbelsito@aol.com
Message-ID: <20000528212032.08318.00000513@ng-cq1.aol.com>
Source record: 37585

DAVE ;

i have all the GONSET cb manuals .

let me know if i can help you .

WALT

3813. Trade

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: kimdb@aol.com
Message-ID: <20000528222631.18372.00001303@ng-cg1.aol.com>
Source record: 37586

Will trade a Mint Condition RCI 2950 with all MODS and a 12 amp power supply plus a modified 2pill 2-2879 keying circuit modified. for a Davemade Amp.

NC_bam
kburnette@netzero.net

3814. Mint Cobra 2000

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: lowrida24@aol.com
Message-ID: <20000528223729.26100.00000742@ng-cu1.aol.com>
Source record: 37587

I have a mint Cobra 2000gtl.This is the best looking 2000 that i have seen. It has extra channels, 40 up and down. It has wattage control, with a 2000 factory knob. The MFG date is 1992. Original box and manual are included. I am asking $300 for it.

3815. Re: Exciter switch for my AL811 amp..

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: ldd7777@aol.com
Message-ID: <20000528230512.14124.00000710@ng-cl1.aol.com>
Source record: 37588

Use a foot pedel.

3816. CB Radio Spotlighted on A&E

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: k4yz@aol.com
Message-ID: <20000528233005.07174.00000574@ng-cc1.aol.com>
Source record: 37589

On May 28th A&E had a special on the 10 most popular "fads" of the previous century. At number 7 was CB radio.

Included were some clips of CB movies of the time and some sneak pics of "classic" radios.

What was funny was that most of the pics of "current" rigs were "exports"! Mostly featured were Northstar's and a DX99! (But the freq displayed was 27.185)

In the narrative, they said that CB as a fad died out in 1979, but then went on to say that over 2 million CB's are still sold annually. Doesn't sound dead to me!

Unfortunately, the piece made it sound as though the non-trucking users were interfereing with trucking as if CB was the sole domain of the 18 wheel crowd.

If you can catch it, it was pretty good.

Steve

The nation that is ready to fight in peacetime is less likely to HAVE to fight in wartime......(Author unknown, but he probably wasn't a politician!)

3817. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: firecrackeramps@aol.com
Message-ID: <20000529002804.14427.00000752@ng-fa1.aol.com>
Source record: 37590

Firecrackeramps.bizland.com

3818. Re: What's the best AM Compition Cobra Radio?

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <NLmY4.4063$m7.430332@news1.rdc2.tx.home.com>
Source record: 37591

I call it the "sreamin' demon".

Should be the "screamin' Demon"

3819. Re: DaveMade m800 For Sale!

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: moffettcapone@aol.com
Message-ID: <20000529005845.14756.00000725@ng-xb1.aol.com>
Source record: 37592

david drake in kansas will take that m 800 off your hands call me (913)208-7256

3820. Re: Amp Talk...

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <1UmY4.7103$4X5.15358@newsfeed.slurp.net>
Source record: 37593

"Professor" <bgriffey@kwom.com> wrote in message
news:YKjY4.3833$v7.325493@news-west.usenetserver.com...
>
> Yes... if you got the 28V... lol
>
> "Richard McCollum" <rmccoll@radiks.net> wrote in message
> news:EsjY4.6882$4X5.14882@newsfeed.slurp.net...
> > Now you also know why I was a great fan of FETs or FET modules. Made
the
> > plumbing a lot less complex.

Why stop at 28?? I just never got into mobile -- nubile, yes but mobile,
no.

Dick

3821. Re: Amp Talk...

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <g0nY4.7118$4X5.15147@newsfeed.slurp.net>
Source record: 37594

<tnom@mucks.net> wrote in message
news:bli3js4k5hurjnt8orutsj66o3vf272k4q@4ax.com...
> On Sun, 28 May 2000 20:34:27 -0500, "Professor" <bgriffey@kwom.com>
> wrote:
>
> >
> >Yes... if you got the 28V... lol
>
>
> By the way, soon all american auto companies will be dropping the
> 12volt system and going to the 28volt system.
>
> Hint: It's time to get the Telstar engineers off their butts and back
> to the drawing board. The first inexpensive mass produced 28volt
> CB targeted FET amps could make the producer, as the Professor
> says, "a million bucks".

The current loads for things like power seats, rear-window defoggers, blower motors, heated mirrors have gotten so stupid, going to 28 might not be that dumb. Why stop there, go to 32 and you can charge the battery with an old Wincharger. ' Leap into the past' makes a better motto than 'Strive for mediocrity'. :=)

Dick

3822. Re: Transformer Advice

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <pqnY4.105085$681.1982723@news-east.usenetserver.com>
Source record: 37595

"w5lz" wrote in message>
> mickey,
> You want a simple 2:1 transformer (120v in, 240v out).
> I haven't seen one in years, but I'm sure you can still get
> them.
> 'Doc

It might be less expensive to look for a 220v to 120v xformer with a rated output (120 side) of 16 amps... means the 220 side will be designed for about 8 amps (what he's looking for) Just wire up the 120v side to 120v cord and the secondary will provide 220 at 8amps... Transformers work both ways, up & down, only the current rating of the windings differs. I've done this dozens of times with 480v-120v xformers when I needed a 480v low-current output for testing.

3823. Re: Exciter switch for my AL811 amp..

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000529040247.15881.00001541@ng-md1.aol.com>
Source record: 37596

>
>Use a foot pedel.
>
>

Yep, thats what I did for about a year then got a radio that had a keying
circuit built in to it.Not to hard to build a carrier operated relay either.
Most of the radio handbooks have plans for one.

3824. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000529041914.15881.00001546@ng-md1.aol.com>
Source record: 37597

>
>Hamm4fun wrote:
>>
>> The guy never said where his SWR meter was located, if it is between the
>radio
>> and amp his readings may be completely normal. As far as common mode
>current
>> this is probably a grounding/bonding problem. High SWR DOES NOT cause
>common
>> mode currents although the conditions that do cause them will also cause a
>high
>> SWR.
>
> He did indicate that the SWR meter was reading SWR both with
> and without the amplifier in-line, and that indicates that the
> SWR meter is in-line between the amplifier and the antenna, where
> it should be.
> 'Doc
>
>
>
>
>
>

Maybe.

3825. Re: Antron99 BRAND NEW Forsale

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <jgsY4.114077$55.2539649@news2.rdc1.on.home.com>
Source record: 37598

> >20 feet? wow, what good will that do? who puts an Antron up only 10 feet
or
> >so off the ground?
>
> I once lived in an area with antenna restrictions (homeowner Nazis.)
Mounted
> an A-99 to a fence post in the backyard, using a 5 foot mast. The base of
the
> antenna was 8 feet off the ground.
>
> Using an HR-2510 with stock power, I was able to talk to Canada, Brazil,
> Alaska, Hawaii, Europe, Australia, New Zealand, Colombia, etc.
>
> Worked quite well, in other words.
>

Same experience here when I first got my A99 I attached it to a 10 foot piece of fence rail and strapped that to my fence and was talking all over N. America. I was testing it and left it there for 2 weeks till I got around to putting it on a 30' pole.

Barry

3826. Anyone here know how to tune a FT-757?

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: kg4ggx@aol.com
Message-ID: <20000529071510.17040.00000704@ng-fq1.aol.com>
Source record: 37599

Hi
I have a Yaesu FT-757 GX,and the power out put is low on 20,40,and 80 meters.But it is really good on 10, 12, and 15 meters,130 watts .The rig had been used on the "free band" before I got it,and was tuned for that area of frequency.I have tuned the RF unit according to the service manual,but the power is still concentrated on the higher frequencies.Is there something else that is done to these radios for use on 11 meters as far as peak tuning?If so,how can I get the power back up on the other bands?I posted on amateur equipment news group,but got no replys.Though I'm not a free bander,because I get caught at everthing I do,I had been involved in cb for a while,and know there are many good operators on 11 meters, and helpful ones.So I thought I would ask here.

Thanks much
Rob

3827. Re: Amp Talk...

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <DCsY4.4796$v7.456128@news-west.usenetserver.com>
Source record: 37600

Where did you hear this???

<tnom@mucks.net> wrote in message
news:bli3js4k5hurjnt8orutsj66o3vf272k4q@4ax.com...
> On Sun, 28 May 2000 20:34:27 -0500, "Professor" <bgriffey@kwom.com>
> By the way, soon all american auto companies will be dropping the
> 12volt system and going to the 28volt system.

3828. Re: Mint Cobra 2000

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0c47a417.73727b65@usw-ex0103-024.remarq.com>
Source record: 37601

its far from mint if its had all them mods done to it..

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3829. Re: Amp Talk...

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <5dn4js4j7o5lu3hupef2pi0nvbevk8tbus@4ax.com>
Source record: 37602

On Mon, 29 May 2000 06:39:59 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>Where did you hear this???

From industry magazines.

><tnom@mucks.net> wrote in message
>news:bli3js4k5hurjnt8orutsj66o3vf272k4q@4ax.com...
>> On Sun, 28 May 2000 20:34:27 -0500, "Professor" <bgriffey@kwom.com>
>> By the way, soon all american auto companies will be dropping the
>> 12volt system and going to the 28volt system.
>
>
>
>

3830. Re: Burning Radio

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <24ff0f7e.74dc10a5@usw-ex0103-024.remarq.com>
Source record: 37603

if the final is getting hot even unkeyed then replace it. its
shorted..

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3831. Antenna question

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: dxlover574738845@aol.com
Message-ID: <20000529084755.02979.00000659@ng-fz1.aol.com>
Source record: 37604

Can anybody give me their thought on the "Skipshooter."
Pros and cons.....thanks in advance

3832. Midland 7001??

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Jeff <dupuisj@nortelnetworks.com>
Message-ID: <39326CC5.E7C9AFFB@nortelnetworks.com>
Source record: 37605

Picked up a 7001 am\ssb 40ch mobile and am wondering if anyone out there has heard of this model. Can't seem to find much on the net about it. Are they any good, are they modifiable?

Jeff

3833. Re: ^^^^Just Wondering^^^^

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: poisenivy <franc1@bellsouth.net>
Message-ID: <XmuY4.3073$8Q5.18053@news2.atl>
Source record: 37606

Also GOOD friend to Batman and Robin. I'm told. LOL (Have yet to see that movie)

"hillbillydave" <davesNOdaSPAM@oztech.com.invalid> wrote in message news:01f17d58.0ab5201b@usw-ex0103-023.remarq.com...
> poisenivy, hmmmm , they wrote a song about you back in the
> 50's....hmmmm,
>
> dave
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

3834. Re: Anyone here know how to tune a FT-757?

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39327849.338A07A2@home.com>
Source record: 37607

I'd start by finding a service manual on the radio or someone who can actually align it to factory specs. Sounds like someone tweaked it to get 130 watts out, and that might be the first step. Untweak it back to 100-105. I have a friend who used to own one, and I believe that each band was independent of any other, but there are a lot of things in that box that someone might have messed with. You might have to spend some money on it to make it work correctly.

KG4GGX wrote:
>
> Hi
> I have a Yaesu FT-757 GX,and the power out put is low on 20,40,and 80
> meters.But it is really good on 10, 12, and 15 meters,130 watts .The rig had
> been used on the "free band" before I got it,and was tuned for that area of
> frequency.I have tuned the RF unit according to the service manual,but the
> power is still concentrated on the higher frequencies.Is there something else
> that is done to these radios for use on 11 meters as far as peak tuning?If
> so,how can I get the power back up on the other bands?I posted on amateur
> equipment news group,but got no replys.Though I'm not a free bander,because I
> get caught at everthing I do,I had been involved in cb for a while,and know
> there are many good operators on 11 meters, and helpful ones.So I thought I
> would ask here.
>
> Thanks much
> Rob

3835. Re: Davemade and 3 pill and magnum 257 questions.

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: brian <nomail@nomail.com>
Message-ID: <8gttkr$8nh$1@news.smartworld.net>
Source record: 37608

SlapNutz wrote in message ...
>what differance does an even number of transistors make?
Usually an amp that has a driver transistor, like a 3 or 5 pill, doesn't
work well on SSB

3836. Re: Value of a device....Thanks for the answer(s)

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: femaster1@my-deja.com
Message-ID: <8gu12k$h51$1@nnrp1.deja.com>
Source record: 37609

Thanks to all who responded. If anybody has anything further to add, it would be appreciated. If anybody has an interest in the device, let me know. I didn't pay much for it, so I'm not too worried about the selling price...

Thanks again,
Power House - 823
Northern Michigan

http://www.geocities.com/femaster1/cbpage/

Sent via Deja.com http://www.deja.com/
Before you buy.

3837. <<Plastering>>

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <unvY4.14004$g2.143702@news.corecomm.net>
Source record: 37610

Turn your radios on, I will be on channel 19 today Plastering.....HEHEHE. I am the most powerful unit in the world.

3838. Can This Be Used On 11 meters?

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8gu0lj$2gq$1@bob.news.rcn.net>
Source record: 37611

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341989797

Titan 6 Meter Amp. I heard that amp builders used to manufacture 6 meter amps that worked on CB freqs as well. Is this one of them?

3839. powering mobile amps? - just wondering

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Klyben <Cement@Walkway.edu>
Message-ID: <r315js8ijq60d7mk1n2vgrpnuq4k4822lh@4ax.com>
Source record: 37612

I can understand being able to power a kilowatt or so in a
mobile(1000watts/13.8vdc = 75amps)
But how do some of these people power the alleged 10kw amps?
Pull a generator on a trailer??
even if they are 80% efficient, that's almost 1000amps...

Not to mention the v/cm density of the driver and passengers

3840. Re: Linears and SSB input

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8gu0q3$3c6$1@bob.news.rcn.net>
Source record: 37613

I usually run mine at about 12 although I had it turned up to about 20 Watts when I did not have the amp. I don't really worry about the relay though, key mine with a foot switch. Hope this helps!!

2-IR-082 Tim <timnebo@aol.common> wrote in message news:20000528111240.11795.00000567@ng-bg1.aol.com...
> youll be fine putting the power of the radio on ssb into it. you can drive it
> harder on sideband because its less duty cycle. just turn the power down till
> your getting max power out of the amp still. should be around 15 watts
>
>
>
> >
> >The Amp that I have does have SSB/Am/Fm...
> >Its a 10-80 meter amp 100watts out...
> >Its 4 watt input, so its definately low drive...
> >So I dont know how high I can go on SSB input..
> >Is it typical for amps to cut the power down themselves for the input drive
> >on
> >SSB, or do you need to turn the SSB down to swing below 4 watts (is it even
> >possible)
> >
> >If anyone knows im stumped..
> >
> >
> >DukkhaKoti wrote:
> >
> >> With low drive amps (4 watt input) do you need to turn down the SSB on
> >> the radio for 4 watts pep?
> >> If so, is this possible to do with a 2510 or 2950?
> >> Thanks
> >> -----------
> >>
> >> thats ok , but how ever you do need an amp built for side band ,you need a
> >> different slower relay for sideband , with no carrier the am relay chops
> >> your audio as soon as it drops off , and it usually ends up[missinf some
> >of

> >> your words . also some poorer quality amps sound so bad on ssb its not
even
> >> worth using .
> >
> >
> >
> >
> >
> >
> >
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

3841. Re: Mint Cobra 2000

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8gu0rm$3jv$1@bob.news.rcn.net>
Source record: 37614

Yeah, I really don't understand why people modify those radios. They are good enough as they are. Oh well, to each his own.

hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote in message news:0c47a417.73727b65@usw-ex0103-024.remarq.com...
> its far from mint if its had all them mods done to it..
>
> dave
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

3842. DX Station Numbers - Where do you get them ?

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <m5wY4.3150$qS3.8725@tor-nn1.netcom.ca>
Source record: 37615

On LSB/USB, I quite often hear people using station numbers e.g. "1234 Kentucky" etc. Where do you get one of these numbers and who assigns them ? I am up in Ontario, Canada if anybody can help.

Thanks,

Richard.

3843. SSB CB Base Station Suggestions ?

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <n5wY4.3151$qS3.8725@tor-nn1.netcom.ca>
Source record: 37616

Can anybody suggest a good base station CB with SSB ? I see that the Uniden Washington is very popular, but I believe that this model has been around for quite a while. Are any of the newer models any better (e.g. Ranger 696) ?

Would a mobile SSB CB with a 12V power supply work just as well ?

Any suggestions would be appreciated.

Thanks,

Richard.

3844. Discreet Base Station/Loft Antenna Suggestions ??

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <o5wY4.3152$qS3.8725@tor-nn1.netcom.ca>
Source record: 37617

Can anybody suggest a good antenna that could be mounted in a loft ? Is the Firestik base station antenna any good for this ? Or would it be better to buy a good mobile antenna (maybe a Wilson or a long whip) and mount it on a groundplane in the loft of my house? The roof is wooden framed and so attenuation may not be too bad.

Are there any discreet base station antennas out there ? If I were to mount a base antenna flush to the wall of my house, would performance be drastically reduced ? The top half of my house has aluminum siding, so would it act as a "reflector" or just produce a horrible SWR ? The bottom half is brick.

Maybe a balcony antenna would work better mounted high up under the eaves of the house ?

I would really like to get into SSB DX'ing, but I am somewhat limited with the antenna I can use.

Richard.

3845. Re: Can This Be Used On 11 meters?

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: gt40425hp@aol.com
Message-ID: <20000529114229.14508.00000752@ng-fa1.aol.com>
Source record: 37618

you would have to re work the tank coil to get peak power out of it but yes you could use it

3846. Re: Can This Be Used On 11 meters?

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <393291aa$0$76060$4bb17d6e@news.dwave.net>
Source record: 37619

yes it will

Frizz <senorpurpl@hotmail.net> wrote in message
news:8gu0lj$2gq$1@bob.news.rcn.net...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341989797
>
> Titan 6 Meter Amp. I heard that amp builders used to manufacture 6 meter
> amps that worked on CB freqs as well. Is this one of them?
>
>

3847. Re: <<Plastering>>

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: ngabuckaroo223@aol.combucking
Message-ID: <20000529115559.27090.00000718@ng-cm1.aol.com>
Source record: 37620

You already burned mine up! With that smoking radio. I can't turn it on!

North GA. Buckaroo "223"

3848. Re: WTB parts

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <39329025$0$76063$4bb17d6e@news.dwave.net>
Source record: 37621

www.rfparts.com

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:8gpgff$2h38$1@newssvr03-int.news.prodigy.com...
>
> looking for 2" ferrite transformers.
>
> thanx,
> KRS
>
>

3849. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <17937-393288B2-31@storefull-124.iap.bryant.webtv.net>
Source record: 37622

Your first statement stands alone and is open to interpretation, but nevertheless it is dead wrong. It is NOT illegal to manufacture, own, build, or repair an amp. If you want to split hairs and cite rules and regulations pertaining to USE, then you may have a valid point. But to stereotype ALL folks who work on amps as criminals is a bit much. By the esteem of your token logic, (a crime is a crime...) we can classify you as a criminal if you:
a) operate a cb other than stock
a) exceed the speed limit
b) tear the tag off your mattress
c) let your pet's license and vaccinations expire
d) and on and on.....
To label said offenders as "criminal" is absurd.
I not once questioned the merit of your technical advice concerning the amp itself. Just your take on folks who work on them.

3850. Re: Mint Cobra 2000

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: ngabuckaroo223@aol.combucking
Message-ID: <20000529115841.27090.00000719@ng-cm1.aol.com>
Source record: 37623

Why do people make fun of everybody in here? DANG! BANG CHOO CHOO TRAIN

North GA. Buckaroo "223"

3851. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: gt40425hp@aol.com
Message-ID: <20000529114851.14508.00000753@ng-fa1.aol.com>
Source record: 37624

musqueto . it does less than most peaked up radios

3852. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <393295A4.253C88AC@-NOSPAM-hotmail.com>
Source record: 37625

I had it the last skip cycle. I don't remember too much about it. When I got a TS-250, I lent it to a friend who f*cked it up. I sure talked alot of skip with it. There weren't a million splattering Daves then, and 2 pills was all you needed in the mobile during the last cycle. I worked all states from the mobile in '88-'90 on the legal 40!

Professor wrote:
>
> Busted!
>
> "RollingRadios" <rollingradios@aol.com> wrote in message
> news:20000528205743.26435.00000630@ng-fm1.aol.com...
> > >From: "Scott (Unit 69)" upplus@-NOSPAM-hotmail.com
> > >I once had a Skeleton 100. That little 2 pill kicked ass!
> > >
> >
> > Your previous post said "anything class C"
> > sucks
> >

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3853. Re: Antenna question

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <393297B9.503AC524@-NOSPAM-hotmail.com>
Source record: 37626

Is this a mobile antenna? If it is, my buddy had a seven foot Skipshooter.
I had a seven foot Firestik. He had four pills, I had two. I always
squished him. YMMV.

DXLOVER574738845 wrote:
>
> Can anybody give me their thought on the "Skipshooter."
> Pros and cons.....thanks in advance

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3854. Re: powering mobile amps? - just wondering

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000529124012.26668.00000942@ng-fm1.aol.com>
Source record: 37627

about 4 alternaters from semi engines rigged to the engine is what i have seen used on a 4 KW rig . took more horse power to use the radio than it did to drive though

---

#22 north central illinois mobile

3855. Re: Can This Be Used On 11 meters?

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39329D78.2188C3CC@oio.net>
Source record: 37628

Frizz,
Probably. As was said earlier, you will have to re-build
the tank circuit. If you feel comfortable with that, have at
it.
'Doc

3856. Re: DX Station Numbers - Where do you get them ?

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000529124208.26668.00000943@ng-fm1.aol.com>
Source record: 37629

make it up ...

some do belong to dx groups that assign #'s . don't know how you find those , search engine maby ?

#22 north central illinois mobile

3857. Re: powering mobile amps? - just wondering

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39329FEC.65666825@oio.net>
Source record: 37630

Klyben,
Makes you wonder, doesn't it? Multiple alternaters,
big batteries, and if they are very lucky still only about
50% efficiency over all. Extended use of something in the
10kw range is self limiting (v/cm) you know. Hope they
have fun.
'Doc

3858. Re: DX Station Numbers - Where do you get them ?

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000529125826.08631.00000602@ng-cq1.aol.com>
Source record: 37631

the stations on the legal 40 channels 9 out of 10 times make there numbers up
but on the freeband freqs above 40 they are assigned mostly by dx groups and
the best group i have found is found at http://www.irdx.org they have many many
members world wide including me

>
> some do belong to dx groups that assign #'s . don't know how you find those
>,
>search engine maby ?
>------------------------
>#22 north central illinois mobile
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

3859. Re: Antron99 BRAND NEW Forsale

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000529124643.08631.00000600@ng-cq1.aol.com>
Source record: 37632

right now i'm not too active so i have my antenna at roof level which is about
12 feet or so up and it does a good job dx'ing but not so hot local

>In article <6UdY4.54$1l.5057606@typhoon.cei.net>, "Patrick W."
><patrickw@cei.net> writes:
>
>>20 feet? wow, what good will that do? who puts an Antron up only 10 feet or
>>so off the ground?
>
>I once lived in an area with antenna restrictions (homeowner Nazis.) Mounted
>an A-99 to a fence post in the backyard, using a 5 foot mast. The base of
>the
>antenna was 8 feet off the ground.
>
>Using an HR-2510 with stock power, I was able to talk to Canada, Brazil,
>Alaska, Hawaii, Europe, Australia, New Zealand, Colombia, etc.
>
>Worked quite well, in other words.
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

3860. Re: Discreet Base Station/Loft Antenna Suggestions ??

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39329F02.F1A343D4@oio.net>
Source record: 37633

Richard,
Any antenna mounted inside a house, or right next to a
house is going to be partially 'crippled', just won't hear
what you need to hear. With the metal siding, you sure
don't want to mount an antenna next to the house.
Using a dipole might be an alternative. They aren't all
that hard to hide, but do have 'draw-backs'. Mounting an
antenna on a balcony might also be a reasonable alternative.
Same as with any antenna, you want it as far as possible from
any surrounding objects, like your house. But, you should
be able to make it work.
Good luck...
'Doc

3861. Re: powering mobile amps? - just wondering

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <8yxY4.3173$qS3.9149@tor-nn1.netcom.ca>
Source record: 37634

Solar Panels, Wind powered generators (for highway use only) and small rodents running in wheels. (only kidding)

I too am curious. Maybe they have several car batteries and an extra alternator running ? After all, the high power is only required while talking and not nearly as much when listening, so the duty cycle would be quite low (unless you are a real chatter).

Also (more knowledgeable people should correct me here) the output power is not maxed continuously while talking, as the output waveform does not peak on every crest or trough (unless I believe you are running FM perhaps).

Richard.

3862. Re: Can This Be Used On 11 meters?

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <1AxY4.5440$m7.481425@news1.rdc2.tx.home.com>
Source record: 37635

nope, 6 meter is in the 50MHz range. 11 meter is in the 27 MHz range.

Frizz <senorpurpl@hotmail.net> wrote in message
news:8gu0lj$2gq$1@bob.news.rcn.net...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341989797
>
> Titan 6 Meter Amp. I heard that amp builders used to manufacture 6 meter
> amps that worked on CB freqs as well. Is this one of them?
>
>

3863. FS: D-104 Night Eagle

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Bill <grassa@mpinet.net>
Message-ID: <3932AC63.9FE88753@mpinet.net>
Source record: 37636
Cross-posted to: rec.radio.swap,rec.radio.cb

D-104 Night Eagle Microphone that has had the neck reduced to 4" . It was done professionally. Cosmetics are 9+. Total mic height is 8".

$60 shipped

Bill
N4ATS

3864. FS: Secret CB Books

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Bill <grassa@mpinet.net>
Message-ID: <3932ACAB.2C090AFB@mpinet.net>
Source record: 37637

6 volumes in great shape...(1,2,4,10,14 and 29)

$50 shipped

Bill

3865. FS: Pro-43 Service and Owners Manuals

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Bill <grassa@mpinet.net>
Message-ID: <3932ACED.723F8CC0@mpinet.net>
Source record: 37638
Cross-posted to: rec.radio.swap,rec.radio.cb

Like new Pro-43 Service Manual and Owners Manuals , Full Size.

$40 shipped

Bill

3866. Mounting radio in a Dodge Truck

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: pushrod02b@aol.com
Message-ID: <20000529133952.17022.00000727@ng-fq1.aol.com>
Source record: 37639

I'm sorry I never replied to your post, Richard. I received an email from someone else about it and just realized today that it wasn't you. Anyway, here's what I did....
There is one drawback to this, nobody will be able to sit in the middle of your bench seat.
Under the middle seat are two bolts which hold the seat to the floor bracket (one on each side). Make two L-shaped brackets...drill holes for bolt under the seat and holes to line up with the side of your radio. Bolt each bracket under that middle seat using those existing bolts. Now you have two brackets sticking out from under the seat and running up in front of the seat...no holes in truck. Mount the radio with the bottom against the front seat, (the face of the radio should be about an inch above the level of the seat) to the brackets you made. This is very handy for the driver to reach all knobs and it still doesn't get in the way of shifting if you own a standard shift. If you email me I'll send some pic's of mine to better show what I'm talking about. It's rough looking but you can make your brackets as pretty as you want. Ray, if you are reading this too, I haven't forgotten about you. I'm still going to send you the pic's as soon as I take them....
Bryce

3867. Re: Amp Talk...

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <ZpyY4.7234$v7.546350@news-west.usenetserver.com>
Source record: 37640

Cool...

<tnom@mucks.net> wrote in message
news:5dn4js4j7o5lu3hupef2pi0nvbevk8tbus@4ax.com...
> On Mon, 29 May 2000 06:39:59 -0500, "Professor" <bgriffey@kwom.com>
> wrote:
>
> >Where did you hear this???
>
> From industry magazines.
>
> ><tnom@mucks.net> wrote in message
> >news:bli3js4k5hurjnt8orutsj66o3vf272k4q@4ax.com...
> >> On Sun, 28 May 2000 20:34:27 -0500, "Professor" <bgriffey@kwom.com>
> >> By the way, soon all american auto companies will be dropping the
> >> 12volt system and going to the 28volt system.
> >
> >
> >
> >
>

3868. Re: Burning Radio

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <EqyY4.7239$v7.546798@news-west.usenetserver.com>
Source record: 37641

Or someone turned the bias pot up way too much!

"hillbillydave" <davesNOdaSPAM@oztech.com.invalid> wrote in message
news:24ff0f7e.74dc10a5@usw-ex0103-024.remarq.com...
> if the final is getting hot even unkeyed then replace it. its
> shorted..
>
> dave
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

3869. Antron 99 Forsale

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: ngabuckaroo223@aol.combucking
Message-ID: <20000529143053.00776.00000628@ng-bk1.aol.com>
Source record: 37642

I have a Brand New Antron 99 forsale. Comes with 20ft of Koax. I already have an Antron 99. I just bought 20 ft to test it on a 10 ft mast pole, I talked to a trucker 3 miles away on it. Does very good with a good radio. Email me if interested.

Antron 99 - $40
KOAX - $5

Total = $45 plus shipping

North GA. Buckaroo "223"

3870. Re: SSB CB Base Station Suggestions ?

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <9tyY4.48308$_I1.323318@typhoon.kc.rr.com>
Source record: 37643

I have a Uniden Washington base. I really like it..it is simple to use and sounds good...however ANY Mobile will work on a power supply for you. I also have a Cobra 148 GTL (over 20 yrs old) 2 RCI 2950's and a HR2510 SSB rigs and a P.O.S. new 25 WX ST Cobra am rig...and all "cept the am rig has big used on my Station with a astron 20 amp power supply with great luck!

See ya
Ron

629 Kansas City Mobile LSB 38
PM 57
2 RCI 1257

In article <n5wY4.3151$qS3.8725@tor-nn1.netcom.ca>, "Richard Smith"
<rsmith@planeteer.com> wrote:
>Can anybody suggest a good base station CB with SSB ? I see that the Uniden
>Washington is very popular, but I believe that this model has been around
>for quite a while. Are any of the newer models any better (e.g. Ranger 696)
>?
>
>Would a mobile SSB CB with a 12V power supply work just as well ?
>
>Any suggestions would be appreciated.
>
>Thanks,
>
> Richard.
>
>

3871. Re: Can This Be Used On 11 meters?

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000529141821.18548.00001414@ng-cg1.aol.com>
Source record: 37644

It is probably already set up for 11m because sweep tubes don't work worth a damn on 6m. Of course they are not so great on 11 either. The thing is already overpriced for an as-is amp. Tubes will cost another $50.

3872. Need web address

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: allenlpsr <allenlpsr@email.msn.com>
Message-ID: <euhTb1Zy$GA.187@cpmsnbbsa09>
Source record: 37645

Need web address for express electronics in Texas.

Thanks Allen

3873. Re: Mounting radio in a Dodge Truck

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <2EyY4.48309$_I1.323318@typhoon.kc.rr.com>
Source record: 37646

Ok I am still waiting ;) BTW the Handle is Ron..not Ray....but thats alot
better than I used to be called ;)

And yep Richard I was the quilty party sending him that email that got him
sidetracked !!

See ya

Ron

629 Kansas City Mobile LSB 38
PM 57
2 RCI 1257

In article <20000529133952.17022.00000727@ng-fq1.aol.com>, pushrod02b@aol.com
(Pushrod02b) wrote:
>I'm sorry I never replied to your post, Richard. I received an email from
>someone else about it and just realized today that it wasn't you. Anyway,
>here's what I did....
>There is one drawback to this, nobody will be able to sit in the middle of your
>bench seat.
>Under the middle seat are two bolts which hold the seat to the floor bracket
>(one on each side). Make two L-shaped brackets...drill holes for bolt under
>the seat and holes to line up with the side of your radio. Bolt each bracket
>under that middle seat using those existing bolts. Now you have two brackets
>sticking out from under the seat and running up in front of the seat...no holes
>in truck. Mount the radio with the bottom against the front seat, (the face of
>the radio should be about an inch above the level of the seat) to the brackets
>you made. This is very handy for the driver to reach all knobs and it still
>doesn't get in the way of shifting if you own a standard shift. If you email
>me I'll send some pic's of mine to better show what I'm talking about. It's
>rough looking but you can make your brackets as pretty as you want. Ray, if
>you are reading this too, I haven't forgotten about you. I'm still going to
>send you the pic's as soon as I take them....
>Bryce
>

3874. websight

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Allen <web22t99@gte.net>
Message-ID: <VTyY4.691$XK.109703@dfiatx1-snr1.gtei.net>
Source record: 37647

I nee the web address for express electronics in Texas.
I think they go by export radio as well.

Allen

3875. Re: Need web address

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <M8zY4.48313$_I1.323318@typhoon.kc.rr.com>
Source record: 37648

www.exportradios.com location Marshall Texas...which is Express
Electronices...

hope this helps ya

Ron

629 Kansas City Mobile LSB 38
PM 57
2 RCI 1257

article <euhTb1Zy$GA.187@cpmsnbbsa09>, "allenlpsr" <allenlpsr@email.msn.com>
wrote:
>Need web address for express electronics in Texas.
>
> Thanks Allen
>
>
>
>

3876. Re: powering mobile amps? - just wondering

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000529145928.13958.00000787@ng-cl1.aol.com>
Source record: 37649

the way some of these guys run it its maxed out all the time

>
>Solar Panels, Wind powered generators (for highway use only) and small
>rodents running in wheels. (only kidding)
>
>I too am curious. Maybe they have several car batteries and an extra
>alternator running ? After all, the high power is only required while
>talking and not nearly as much when listening, so the duty cycle would be
>quite low (unless you are a real chatter).
>
>Also (more knowledgeable people should correct me here) the output power is
>not maxed continuously while talking, as the output waveform does not peak
>on every crest or trough (unless I believe you are running FM perhaps).
>
>Richard.
>
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

3877. u gotta pay to play

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: ruxn@aol.com
Message-ID: <20000529153006.15845.00001421@ng-md1.aol.com>
Source record: 37650

for sale :: 125' rohn 25 , flat top sec. thst bearing,tail twster w/plate .160 gauge
mast ,cyclone built 6-elemt. 200' runs of 9913 &belden8 wire control cable(cant rembember
#,s)turn buckles/ guy hardware/ johnny balls with guy wire(deadmen are 85' from tower you do the math)3 dead men to be cut outta ground,u would need to weild bout 5-6 feet on to be set again,3/16 th guy wire. x-tra copper grounds out the ass......

I AM THE LIGHT HEAVEYWEIGHT CHAMP OF SOUTHERN LOUISIANA
people know that is a bold statement but the truth is the truth......watt for watt
i'll stomp their ass,dont be a duck every thing you need to be a contender...
e-mail only serious enquires, to you asshole know it all's keep your opinions to your self please.......

3878. Re: <<Plastering>>

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: boygonbad@aol.com
Message-ID: <20000529153830.15941.00001428@ng-md1.aol.com>
Source record: 37651

>Plastering.....HEHEHE. I
>am the most powerful unit in the world.
>

You are the biggest dick in the world... LOL... ROFLMAO... LMAO...

3879. HURRICANE 350

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: debonair <debonair@snip.net>
Message-ID: <sj5i0oc95pj175@corp.supernews.com>
Source record: 37652

LOOKING FOR A HURICANE 350 MOBIL AMP. ALSO LOOKING TO TRADE FOR A PALOMAR 300A (TWO PIECE) CROME HEAD AND BLACK POWER SUPPLY. PLEASE E-MAIL ME AT debonair@snip.net

3880. Re: SSB CB Base Station Suggestions ?

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8guieievq1@bob.news.rcn.net>
Source record: 37653

If you are really itching for a 40 channel base unit, go with the Washington. I have had mine for 4-5 years now and it kicks some serious you know what. It is an old model but believe me, it works great.

Richard Smith <rsmith@planeteer.com> wrote in message news:n5wY4.3151$qS3.8725@tor-nn1.netcom.ca...
> Can anybody suggest a good base station CB with SSB ? I see that the Uniden
> Washington is very popular, but I believe that this model has been around
> for quite a while. Are any of the newer models any better (e.g. Ranger 696)
> ?
>
> Would a mobile SSB CB with a 12V power supply work just as well ?
>
> Any suggestions would be appreciated.
>
> Thanks,
>
> Richard.
>
>

3881. Re: Discreet Base Station/Loft Antenna Suggestions ??

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8guit5$i9f$1@bob.news.rcn.net>
Source record: 37654

I had one of those three foot base antennas and it worked really crappy so stay away from those. I got pretty decent results with the firestick indoor but that took some doing and modifying. What I am using now is a random length wire tuned with an antenna tuner and I talk anywhere from 10 to 20 miles barefoot when there is no skip, usually. If random length wire is the way you want to go, MFJ sells a small $50 box that matches wire to the transciever. I do not have one of these but with the results I am having with my tuner, I would think it would work quite well. Hope this helps!

PB.

w5lz <w5lz@oio.net> wrote in message news:39329F02.F1A343D4@oio.net...
>
>
> Richard,
> Any antenna mounted inside a house, or right next to a
> house is going to be partially 'crippled', just won't hear
> what you need to hear. With the metal siding, you sure
> don't want to mount an antenna next to the house.
> Using a dipole might be an alternative. They aren't all
> that hard to hide, but do have 'draw-backs'. Mounting an
> antenna on a balcony might also be a reasonable alternative.
> Same as with any antenna, you want it as far as possible from
> any surrounding objects, like your house. But, you should
> be able to make it work.
> Good luck...
> 'Doc

3882. Re: DX Station Numbers - Where do you get them ?

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8guimo$gv2$1@bob.news.rcn.net>
Source record: 37655

Make em up, for example (hope I didn't steal anyone's), 793 is mine.
(Birthday monthy day and year, 7-9-83.) If you join or belong to a CB radio
or more specifically an SSB radio group they assign you one. My other is
SSB-113U that I got through some group I don't remember.

Richard Smith <rsmith@planeteer.com> wrote in message
news:m5wY4.3150$qS3.8725@tor-nn1.netcom.ca...
> On LSB/USB, I quite often hear people using station numbers e.g. "1234
> Kentucky" etc. Where do you get one of these numbers and who assigns them
?
> I am up in Ontario, Canada if anybody can help.
>
> Thanks,
>
> Richard.
>
>

3883. FS: K40 antenna coil/whip ass'y

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Jon <toomuchstuff@pobox.com>
Message-ID: <TeAY4.10251$VO2.248543@newsread2.prod.itd.earthlink.net>
Source record: 37656
Cross-posted to: alt.radio.cb.skip,rec.radio.cb,rec.radio.swap

Replacement coil/whip asembly for K40 CB antenna. Perfect condition. $20.00
+ shipping from 91406

3884. Re: K40 antenna coil/whip ass'y

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Jon <toomuchstuff@pobox.com>
Message-ID: <DIAY4.10262$VO2.249327@newsread2.prod.itd.earthlink.net>
Source record: 37657
Cross-posted to: alt.radio.cb.skip,rec.radio.cb,rec.radio.swap

Pls. respond : toomuchstuff@pobox.com
Jon

3885. Re: FT101-E mint, with many extras

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Jon <toomuchstuff@pobox.com>
Message-ID: <JBAY4.10289$VO2.250645@newsread2.prod.itd.earthlink.net>
Source record: 37658
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap

Just look at all this controversy I find... Forgive the confusion- it has the factory 11 meters. In addition (the one guy got it right), my Yaesu tech friend (the other one was also right) installed the two extra 11-meter crystals in the 10-C/D slots. The amp and the display are sold. At this time, I'd let the 101-E and the ext. VFO go for $300.00 firm + shipping from 91406. If anybody's interested, respond email to: toomuchstuff@pobox.com. Radio comes with 1 set new driver and finals (NEC) and several sets of good, used tubes, factory owner's manual and factory service/mods manual.

3886. Re: Antron99 BRAND NEW Forsale

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: "Patrick W." <patrickw@cei.net>
Message-ID: <qRAY4.65$yS.6217799@typhoon.cei.net>
Source record: 37659

50 bucks? Give me a break, buy a new one for $35!
"mickey" <mickeyNOmiSPAM@mickeys.co.uk.invalid> wrote in message
news:03799332.9e0f03f4@usw-ex0105-036.remarq.com...
> Antron 99 "box and manual" for sale, will compliment any Antron
> 99 antenna.
>
> Only $49.99 + Shipping. No time wasters please.
>
> Cheers Mickey
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

3887. Amps

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3932E03F.56BF@bellsouth.net>
Source record: 37660

Hey Guys,
There is a lot of debate about the legality of owning, operating, manufacturing, or repairing linear amps in CB radio. If the following set of rules are current (I got them off CB Radio Resources), it would appear that it IS illegal to own or have in one's possession a linear amp unless you have some other license which permits it. I didn't read anything about REPAIRING them, tho. While it is not in these rules, I believe there is another rule about manufacturing or importing amps that are capable of operating on 11 meters--they can't even build them with 10 meters ready to go, but they can provide a licensed ham with the necessary information to convert his newly purchased amp to work on 10. Am I correct on this? There is a rule, I believe, that prohibits a ham from building more than two amps in a 12 month period, but I betcha that would be hard to prove if he did! If I read this thing right, if the Fox Candy Company comes in to inspect a CB station and they find an amp on the premises, they COULD fine the owner unless he were licensed in some other service. I seem to remember a ham with a repair shop who was "visited" by FCC agents and he had several old CB amps lying around. The way he got around that was that he told the guys that he was robbing parts out of them for other ham projects. So the whole thing could still be ambiguous and open to interpretation. I didn't post this to start a flame war, and if I made anybody mad, that wasn't my intent. I just wanted to comment and get some other interpretations on these rules. What do you think, and how do you fellows interpret the following rules. I don't even know if they are up to date.

73

Jerry
> RULE 11 - Linear Amplifiers - [TOP]
>
>
>
> {A} You may not attach the following items (power amplifiers) to your
>
> type-accepted CB transmitter in any way:
>
> [1] External radio frequency [RF] power amplifiers, also called linear
>
> amplifiers, or linears;
>
> or
>
> [2] Any other devices which, when used with a radio transmitter as a
>

> signal source, are capable of amplifying the signal.
>
> {B} There are no exceptions to this rule and use of a power amplifier
>
> voids your authority to operate the station.
>
> {C} The FCC will presume you have used a linear or other external [RF]
>
> power amplifier if-
>
> [1] It is in your possession or on your premises;
>
> and
>
> [2] There is OTHER EVIDENCE that you have operated your CB station with
>
> more power than allowed by CB Rule 10.
>
> {D} Paragraph C above in this section does not apply if you hold a
>
> license in another radio service (HAM, etc.) which allows you to operate
>
> an external RF power amplifier.

3888. Re: SSB CB Base Station Suggestions ?

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: "Patrick W." <patrickw@cei.net>
Message-ID: <yTAY4.66$wR.6168675@typhoon.cei.net>
Source record: 37661

Richard,

On this end, I use an RCI-2950, with a power supply, and an Antron 99 for my antenna. Even without a power mic, I have talked to over 700 stations in the past month. That is great, considering conditions haven't been all that super. The RCI will do you a fine job, and will put out about 40-45 watts when peaked out.

Patrick
"Richard Smith" <rsmith@planeteer.com> wrote in message
news:n5wY4.3151$qS3.8725@tor-nn1.netcom.ca...
> Can anybody suggest a good base station CB with SSB ? I see that the
Uniden
> Washington is very popular, but I believe that this model has been around
> for quite a while. Are any of the newer models any better (e.g. Ranger
696)
> ?
>
> Would a mobile SSB CB with a 12V power supply work just as well ?
>
> Any suggestions would be appreciated.
>
> Thanks,
>
> Richard.
>
>

3889. FA: Cobra 139 Base/Mobile CB with Sideband

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: BPG <prubear@ptdprolog.net>
Message-ID: <7iBY4.1761$tr5.37608@nnrp1.ptd.net>
Source record: 37662

Vintage model. Excellent condtition. Only at $26.00

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341957858

3890. Re: Tidal Wave amp ???

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Limey007@webtv.net
Message-ID: <13435-3932DB20-51@storefull-171.iap.bryant.webtv.net>
Source record: 37663

Built by storm down in sarasota Fl. CHeck out StormComm.com

3891. Re: Transformer Advice

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8guns1$1vvpt$1@fu-berlin.de>
Source record: 37664

Is it possible for the guy to install a 240 volt receptacle? This is a
common voltage in the US, every business or residence has this voltage at
the electrical panel. If not I have some big transformers that will do what
you are talking about but they are real heavy, about 50 pounds.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Cap'n Crunch" <kcfamily@tir.com> wrote in message
news:pqnY4.105085$681.1982723@news-east.usenetserver.com...
>
> "w5lz" wrote in message>
> > mickey,
> > You want a simple 2:1 transformer (120v in, 240v out).
> > I haven't seen one in years, but I'm sure you can still get
> > them.
> > 'Doc
>
> It might be less expensive to look for a 220v to 120v xformer with a rated
> output (120 side) of 16 amps... means the 220 side will be designed for
> about 8 amps (what he's looking for) Just wire up the 120v side to 120v
> cord and the secondary will provide 220 at 8amps... Transformers work both
> ways, up & down, only the current rating of the windings differs. I've
done
> this dozens of times with 480v-120v xformers when I needed a 480v
> low-current output for testing.
>
>

3892. TYLER RESULTS

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8gunu0$1vvpt$2@fu-berlin.de>
Source record: 37665

```
AC SKY "Knock Out" Mobile
DC SKY "55"
32 Pill White Cloud
24 Pill ????????
16 Pill Drifter ????
8 Pill "Lil Man"
4 Pill Storm "Rain Out" Canceled
2 Pill Storm "Rain Out" Canceled
```

3893. Re: Transformer Advice

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8guoqf$22uqc$1@fu-berlin.de>
Source record: 37666

Is it possible for the guy to install a 240 volt receptacle? This is a
common voltage in the US, every business or residence has this voltage at
the electrical panel. If not I have some big transformers that will do what
you are talking about but they are real heavy, about 50 pounds.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Cap'n Crunch" <kcfamily@tir.com> wrote in message
news:pqnY4.105085$681.1982723@news-east.usenetserver.com...
>
> "w5lz" wrote in message>
> > mickey,
> > You want a simple 2:1 transformer (120v in, 240v out).
> > I haven't seen one in years, but I'm sure you can still get
> > them.
> > 'Doc
>
> It might be less expensive to look for a 220v to 120v xformer with a rated
> output (120 side) of 16 amps... means the 220 side will be designed for
> about 8 amps (what he's looking for) Just wire up the 120v side to 120v
> cord and the secondary will provide 220 at 8amps... Transformers work both
> ways, up & down, only the current rating of the windings differs. I've
done
> this dozens of times with 480v-120v xformers when I needed a 480v
> low-current output for testing.
>
>

3894. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Allen <web22t99@gte.net>
Message-ID: <1ABY4.1580$XK.157272@dfiatx1-snr1.gtei.net>
Source record: 37667

There is also a rule that says you cant put out more than 4 watts on a 11
meters I guess with the fcc limited resources the can't check every car or
home that has a CB I think the only people that get caught are the mega watt
home bases then it take a lot of complaints form home owner to get action.
Just my thought on this.
Alp
"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:3932E03F.56BF@bellsouth.net...
> Hey Guys,
> There is a lot of debate about the legality of owning, operating, manu-
> facturing, or repairing linear amps in CB radio. If the following set
> of rules are current (I got them off CB Radio Resources), it would
> appear that it IS illegal to own or have in one's possession a linear
> amp unless you have some other license which permits it. I didn't read
> anything about REPAIRING them, tho. While it is not in these rules, I
> believe there is another rule about manufacturing or importing amps that
> are capable of operating on 11 meters--they can't even build them with
> 10 meters ready to go, but they can provide a licensed ham with the nec-
> essary information to convert his newly purchased amp to work on 10.
> Am I correct on this? There is a rule, I believe, that prohibits a ham
> from building more than two amps in a 12 month period, but I betcha that
> would be hard to prove if he did! If I read this thing right, if the
> Fox Candy Company comes in to inspect a CB station and they find an amp
> on the premises, they COULD fine the owner unless he were licensed in
> some other service. I seem to remember a ham with a repair shop who was
> "visited" by FCC agents and he had several old CB amps lying around.
> The way he got around that was that he told the guys that he was robbing
> parts out of them for other ham projects. So the whole thing could
> still be ambiguous and open to interpretation. I didn't post this to
> start a flame war, and if I made anybody mad, that wasn't my intent. I
> just wanted to comment and get some other interpretations on these
> rules. What do you think, and how do you fellows interpret the following
> rules. I don't even know if they are up to date.
>
> 73
>
> Jerry
> > RULE 11 - Linear Amplifiers - [TOP]
> >
> >
> >
> > {A} You may not attach the following items (power amplifiers)
to your
> >

> > type-accepted CB transmitter in any way:
> >
> > [1] External radio frequency [RF] power amplifiers, also
called linear
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> > amplifiers, or linears;
> >
> > or
> >
> > [2] Any other devices which, when used with a radio
transmitter as a
> >
> > signal source, are capable of amplifying the signal.
> >
> > {B} There are no exceptions to this rule and use of a power
amplifier
> >
> > voids your authority to operate the station.
> >
> > {C} The FCC will presume you have used a linear or other
external [RF]
> >
> > power amplifier if-
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> > [1] It is in your possession or on your premises;
> >
> > and
> >
> > [2] There is OTHER EVIDENCE that you have operated your CB
station with
> >
> > more power than allowed by CB Rule 10.
> >
> > {D} Paragraph C above in this section does not apply if you
hold a
> >
> > license in another radio service (HAM, etc.) which allows you
to operate
> >
> > an external RF power amplifier.

3895. Re: Amp Talk...

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <1JBY4.7872$4X5.18541@newsfeed.slurp.net>
Source record: 37668

<tnom@mucks.net> wrote in message
news:bli3js4k5hurjnt8orutsj66o3vf272k4q@4ax.com...
> On Sun, 28 May 2000 20:34:27 -0500, > wrote:
>
> >
> >Yes... if you got the 28V... lol
>
>
> By the way, soon all american auto companies will be dropping the
> 12volt system and going to the 28volt system.
>
> Hint: It's time to get the Telstar engineers off their butts and back
> to the drawing board. The first inexpensive mass produced 28volt
> CB targeted FET amps could make the producer, as the Professor
> says, "a million bucks".

Out of nothing but curiousity are you sure about the 28 volts?? There was a kind of unwritten agreement over the years where cars used 6 and 12 and industrial thingees used 8 and 16 to keep battery theft down to a gentle roar. There was some 24V military and 32 has been standard forever for more heavy-duty use going back to WinChargers and older railroad passenger cars. A lot of planes used 28 volts again to keep their batteries from ending up in Midnite Auto Supply. A nominally 24 Volt system will run pretty close to 28 anyway so maybe that's what they are getting at.

Dick

3896. NEC and TRIO radios

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: "M. Granado" <MGRANADOS41@smail1.ocenf.org>
Message-ID: <8gup40jln1@diana.bcn.ttd.net>
Source record: 37669

Needed the following receivers:

CQ-R-7OO from NEC
9R-59DS from TRIO

If anyone has these models, please contact me and make your offers
(preferably in Europe)

3897. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <fvq5jsgvn40mjgerhn1g1bb0f0i1v6tone@4ax.com>
Source record: 37670

This i know for sure

(A) You may own a linear amplifier if:

(1) You do not own or operate a CB

(B) You may repair or build a linear amp if:

(1) You do not own or operate a CB

If you truly are presumed innocent until proven guilty Ha Ha, then the first thing that must come into play when enforcing any FCC rules is ownership of a CB or a transmission of some sort. Lacking these, anything goes.

3898. Re: Anyone here know how to tune a FT-757?

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Steve Hanis <fhanis@kc.rr.gov>
Message-ID: <icCY4.9083$t63.36293@typhoon.kc.rr.com>
Source record: 37671

I hate to ask, but are you measuring the output into a dummy load or a CB antenna? How "low" is the output on the lower bands? Check LPF/BPF(s) for the lower freqs.
Steve.

"KG4GGX" <kg4ggx@aol.com> wrote in message news:20000529071510.17040.00000704@ng-fq1.aol.com...
> Hi
> I have a Yaesu FT-757 GX,and the power out put is low on 20,40,and 80
> meters.But it is really good on 10, 12, and 15 meters,130 watts .The rig had
> been used on the "free band" before I got it,and was tuned for that area of
> frequency.I have tuned the RF unit according to the service manual,but the
> power is still concentrated on the higher frequencies.Is there something else
> that is done to these radios for use on 11 meters as far as peak tuning?If
> so,how can I get the power back up on the other bands?I posted on amateur
> equipment news group,but got no replys.Though I'm not a free bander,because I
> get caught at everthing I do,I had been involved in cb for a while,and know
> there are many good operators on 11 meters, and helpful ones.So I thought I
> would ask here.
>
> Thanks much
> Rob
>
>

3899. Re: Amp Talk...

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <14r5js4h1bsat65qqutsp22o7dohi03ql3@4ax.com>
Source record: 37672

>Out of nothing but curiousity are you sure about the 28 volts?? There was a
>kind of unwritten agreement over the years where cars used 6 and 12 and
>industrial thingees used 8 and 16 to keep battery theft down to a gentle
>roar. There was some 24V military and 32 has been standard forever for more
>heavy-duty use going back to WinChargers and older railroad passenger cars.
>A lot of planes used 28 volts again to keep their batteries from ending up
>in Midnite Auto Supply. A nominally 24 Volt system will run pretty close to
>28 anyway so maybe that's what they are getting at.
>
>Dick

No I am not sure. The publication was a few months ago. It could be
32. at the time I remember the voltage being perfect for FET use. It
is in this voltage area.

3900. Re: Gonset web page????

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Retrocom <Dave@Retrocom.com>
Message-ID: <OlKr9yby$GA.321@cpmsnbbsa07>
Source record: 37673

Try http://www.Retrocom.com

"David Edwards" <ham@cybercomm.net> wrote in message
news:8gs0cujuf1@ostrich.cybercomm.net...
> A buddy of mine picked up an old Gonset CB. I remember brousing through a
> web page that pictured all these old boatanchors. Now I can't find it.
> Anyone know where it is??
> Thanks....Dave
>
>

3901. Re: Using a mobile anteena indoors?

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3932F3EC.294F3CF6@-NOSPAM-hotmail.com>
Source record: 37674

Only if you put an artificial car under it. The K-40 is half the antenna.
The car is the other half. If you attach four 108" ground wires (radials)
to it and stretch them out, it could work acceptably.

Darrin wrote:
>
> Hello,
> I live in an apt., and putting up an outdoor antenna isn't an
> option. If I get a good mobile antenna like a K-40, will it work if I
> use it indoors? I just need an antenna option that will work
> decently.
>
> Thanx

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3902. CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: "Stephen L. Gary" <ikilledkenny54@home.com>
Message-ID: <3uCY4.74682$55.595566@news1.sttls1.wa.home.com>
Source record: 37675
Cross-posted to: rec.radio.cb,rec.autos.jeep

I have an 87 jeep wrangler with a C.B. installed and every time I key up the radio dead keys at 7 watts and at idle the engine sputters and if I turn on the linear 175 watts the motor dies. I have replaced everything I can think of . The jeep recently went D.O.A. and I replaced the coil, the coil sensor and the ECU. The computer ended up being bad. Now am I at risk of burning out the computer again? or is it just interfering with its function? Is there a fix for this?

3903. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Jerry Bransford <jerrypb@home.com>
Message-ID: <3932F94D.78BEE720@home.com>
Source record: 37676
Cross-posted to: rec.radio.cb,rec.autos.jeep

Run a legal power (4 watts) CB and you should be fine. I can't believe people run 175 watts on their CB. Get a ham license if you want to run that kind of power legally. And OF COURSE it's going to cause problems... I'm sure it's splattering harmonics and you name it over a huge width of the band.

Jerry

"Stephen L. Gary" wrote:
>
> I have an 87 jeep wrangler with a C.B. installed and every time I key up the
> radio dead keys at 7 watts and at idle the engine sputters and if I turn on
> the linear 175 watts the motor dies. I have replaced everything I can think
> of . The jeep recently went D.O.A. and I replaced the coil, the coil sensor
> and the ECU. The computer ended up being bad. Now am I at risk of burning
> out the computer again? or is it just interfering with its function? Is
> there a fix for this?

--
Jerry Bransford
PP-ASEL KC6TAY
The Zen Hotdog... make me one with everything!
Geezer Jeep: http://www.jjournal.net/jeep/gallery/JBransfordsTJ/

3904. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000529192419.29307.00000875@ng-fd1.aol.com>
Source record: 37677

do you have it wired to the ignition switch?

>
>I have an 87 jeep wrangler with a C.B. installed and every time I key up the
>radio dead keys at 7 watts and at idle the engine sputters and if I turn on
>the linear 175 watts the motor dies. I have replaced everything I can think
>of . The jeep recently went D.O.A. and I replaced the coil, the coil sensor
>and the ECU. The computer ended up being bad. Now am I at risk of burning
>out the computer again? or is it just interfering with its function? Is
>there a fix for this?
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

3905. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000529191738.29307.00000873@ng-fd1.aol.com>
Source record: 37678

since when is there a lot of debate? i guess jerry is turning into a ham troll
like th eothers. i knew it would happen sooner or later

>
>Hey Guys,
>There is a lot of debate about the legality of owning, operating, manu-
>facturing, or repairing linear amps in CB radio. If the following set
>of rules are current (I got them off CB Radio Resources), it would
>appear that it IS illegal to own or have in one's possession a linear
>amp unless you have some other license which permits it. I didn't read
>anything about REPAIRING them, tho. While it is not in these rules, I
>believe there is another rule about manufacturing or importing amps that
>are capable of operating on 11 meters--they can't even build them with
>10 meters ready to go, but they can provide a licensed ham with the nec-
>essary information to convert his newly purchased amp to work on 10.
>Am I correct on this? There is a rule, I believe, that prohibits a ham
>from building more than two amps in a 12 month period, but I betcha that
>would be hard to prove if he did! If I read this thing right, if the
>Fox Candy Company comes in to inspect a CB station and they find an amp
>on the premises, they COULD fine the owner unless he were licensed in
>some other service. I seem to remember a ham with a repair shop who was
>"visited" by FCC agents and he had several old CB amps lying around.
>The way he got around that was that he told the guys that he was robbing
>parts out of them for other ham projects. So the whole thing could
>still be ambiguous and open to interpretation. I didn't post this to
>start a flame war, and if I made anybody mad, that wasn't my intent. I
>just wanted to comment and get some other interpretations on these
>rules. What do you think, and how do you fellows interpret the following
>rules. I don't even know if they are up to date.
>
>73
>
>Jerry
>> RULE 11 - Linear Amplifiers - [TOP]
>>
>>
>>
>> {A} You may not attach the following items (power amplifiers) to
>your
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>> type-accepted CB transmitter in any way:
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>> [1] External radio frequency [RF] power amplifiers, also called
>linear

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>> amplifiers, or linears;
>>
>> or
>>
>> [2] Any other devices which, when used with a radio transmitter
>as a
>>
>> signal source, are capable of amplifying the signal.
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>> {B} There are no exceptions to this rule and use of a power
>amplifier
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>> voids your authority to operate the station.
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>> {C} The FCC will presume you have used a linear or other
>external [RF]
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>> power amplifier if-
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>station with
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>> more power than allowed by CB Rule 10.
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>> {D} Paragraph C above in this section does not apply if you hold
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>>
>> license in another radio service (HAM, etc.) which allows you to
>operate
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>> an external RF power amplifier.
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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HTTP://WWW.DXZONE.COM

3906. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000529192938.29307.00000878@ng-fd1.aol.com>
Source record: 37679

and why would he want to get a ham liscense? to talk to people that have attitudes but no substance like you and your post? its always so funny when people say go get a ham liscense and in the same sentence degrade the person or there equipment. way to be a ambassador for ham radio.

>
>Run a legal power (4 watts) CB and you should be fine. I can't believe
>people run 175 watts on their CB. Get a ham license if you want to run
>that kind of power legally. And OF COURSE it's going to cause
>problems... I'm sure it's splattering harmonics and you name it over a
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>"Stephen L. Gary" wrote:
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3907. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <6u16jsg8npqq4hl11na2rofm613fgleakm@4ax.com>
Source record: 37680

On 29 May 2000 23:29:38 GMT, timnebo@aol.common (2-IR-082 Tim) wrote:

>and why would he want to get a ham liscense?

I can answer for him. When you can a Ham license your shit
won't stink.

>to talk to people that have
>attitudes but no substance like you and your post? its always so funny when
>people say go get a ham liscense and in the same sentence degrade the person or
>there equipment. way to be a ambassador for ham radio.

3908. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <1226js09n03urhd2j5ug1l2r621l5dbr3k@4ax.com>
Source record: 37681

On Mon, 29 May 2000 20:14:56 -0400, tnom@mucks.net wrote:

>On 29 May 2000 23:29:38 GMT, timnebo@aol.common (2-IR-082 Tim) wrote:
>
>>and why would he want to get a ham liscense?

Correction below

> I can answer for him. When you get a Ham license your shit
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>>attitudes but no substance like you and your post? its always so funny when
>>people say go get a ham liscense and in the same sentence degrade the person or
>>there equipment. way to be a ambassador for ham radio.

3909. amp for a handheld

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: G T <SUMO1@concentric.net>
Message-ID: <393317B2.9D3F650B@concentric.net>
Source record: 37682

can any amp be used on a handheld? does anyone make an amp designed for a handheld?

thanks,

GT

3910. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <3933163b$0$76071$4bb17d6e@news.dwave.net>
Source record: 37683

This is all old hat, as long as laws governing cb power limits exist folks will look for ways around them...

Jerry Oxendine <joxendi@bellsouth.net> wrote in message news:3932E03F.56BF@bellsouth.net...
> Hey Guys,
> There is a lot of debate about the legality of owning, operating, manu-
> facturing, or repairing linear amps in CB radio. If the following set
> of rules are current (I got them off CB Radio Resources), it would
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> 10 meters ready to go, but they can provide a licensed ham with the nec-
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> "visited" by FCC agents and he had several old CB amps lying around.
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> > and
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> > [2] There is OTHER EVIDENCE that you have operated your CB
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> > more power than allowed by CB Rule 10.
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> > {D} Paragraph C above in this section does not apply if you
hold a
> >
> > license in another radio service (HAM, etc.) which allows you
to operate
> >
> > an external RF power amplifier.

3911. Noisy Corsica fuel pump HELP

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: IBM233@webtv.net
Message-ID: <25737-39331072-72@storefull-215.iap.bryant.webtv.net>
Source record: 37684

Bought a used 1991 Chevy Corsica (3.1 litre V6, automatic) and transfered my Eagle Sidewinder 400 and K40 from the Cavalier to it today. To my surprise the antenna is picking up alot of noise from the fuel pump. I unhooked the antenna just to make sure it wasn't coming from the power leads which go right to the battery. I tried mounting the K40 to the trunk lip and ran a ground strap to the frame, still had noise. Put the magnet on the K40 and mounted it in the center of the roof, the noise was still there but at a lower level. Took the magnet off and tried the left corner of the hood, NOISY. Does anyone out there have any idea how to stop the noise? This is my 3rd Chevy and never had any noise trouble before now. Thanks.

3912. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <39331918$0$76063$4bb17d6e@news.dwave.net>
Source record: 37685

another STUFFED SHIRT!!!!!!!!!!!! Why don't you keep your UNWANTED opinions to yourself! god, clean up your own backyard before you bitch about the neighbors!!! I don't even bother with The HF CLOWNS, i would rather be on cb..... Maybe when The HAM BANDS get cleaned up i'll start using that piece of paper i worked so hard to earn, (theory was a breeze) 20 Words a minute was tough! All that work to talk with mostly STUFFED SHIRTS! I seem to remember another SS in the past who attempted to push there opinions and laws on other folks! And no not all Amateurs are "SS" about 50/50

KW

Jerry Bransford <jerrypb@home.com> wrote in message news:3932F94D.78BEE720@home.com...
> Run a legal power (4 watts) CB and you should be fine. I can't believe
> people run 175 watts on their CB. Get a ham license if you want to run
> that kind of power legally. And OF COURSE it's going to cause
> problems... I'm sure it's splattering harmonics and you name it over a
> huge width of the band.
>
> Jerry
>
> "Stephen L. Gary" wrote:
> >
> > I have an 87 jeep wrangler with a C.B. installed and every time I key up the
> > radio dead keys at 7 watts and at idle the engine sputters and if I turn on
> > the linear 175 watts the motor dies. I have replaced everything I can think
> > of . The jeep recently went D.O.A. and I replaced the coil, the coil sensor
> > and the ECU. The computer ended up being bad. Now am I at risk of burning
> > out the computer again? or is it just interfering with its function? Is
> > there a fix for this?
>
> --
> Jerry Bransford
> PP-ASEL KC6TAY
> The Zen Hotdog... make me one with everything!
> Geezer Jeep: http://www.jjournal.net/jeep/gallery/JBransfordsTJ/

3913. Re: light heavyweight champ class

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <393319d5$0$76059$4bb17d6e@news.dwave.net>
Source record: 37686

Thats like asking a Heavyweight Boxer to give up his belt if you beat up his wife!!

RUXN <ruxn@aol.com> wrote in message
news:20000529200338.18381.00001545@ng-cg1.aol.com...
> somebody give me some competition......1.5k or less,i own SOUTHERN
> LOUISIANA.... to the stupid s.o.b. who sent the e-mail ," shut up stupid"

3914. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39331EC8.2336@bellsouth.net>
Source record: 37687

tnom,

What if the guy is a ham AND a CBer like me? I use both, and I do have an amp in my vehicle. I don't use it on CB because I don't want to lose my license. I'm not criticizing anybody by asking these questions--just bringing up questions that affect all of us. So I guess I am asking: Being that the rules are written as they are, do I have to give up my amp or my CB? I would think that as long as I follow the rules of both services and don't call attention to myself, I should be OK(???????)> What do you think about this?

73

Jerry

3915. Re: amp for a handheld

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3933210D.3F7DA95C@oio.net>
Source record: 37688

GT,
A hand-held is no different than any other radio. If
a particular amplifier will work on a 'mobile' or 'base'
radio, it should work on the hand-held. I can think of
two "buts", power output of the hand-held has to be able
to drive the amplifier, and the hand-held would need a
connection for an external antenna. Other than those
qualifications... why not?
'Doc

3916. Re: Noisy Corsica fuel pump HELP

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <393321F0.2DA65673@oio.net>
Source record: 37689

Chris,
First, I'd check with a GM dealer for the 'kit' that
they have for noisy fuel pumps. If that seems too much,
try a .47uF/30 volt ceraminc disk capacitor across the
fuel pump power line to ground.
'Doc
PS - naturally, you should put the capacitor in the
hardest plcae to reach, at the pump.

3917. Grant XL needed

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: "David P." <L65diesel@ev1.net>
Message-ID: <sj68kg525pj85@corp.supernews.com>
Source record: 37690

Anyone out there still have NIB condition Grant XL radios? Or did I wait too long?

thanks for your time,
Dave
--

3918. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <pwFY4.8622$v7.684795@news-west.usenetserver.com>
Source record: 37691
Cross-posted to: rec.radio.cb,rec.autos.jeep

You can't damage the ECU but you are obviously interfering with its normal operation...

"Stephen L. Gary" <ikilledkenny54@home.com> wrote in message news:3uCY4.74682$55.595566@news1.sttls1.wa.home.com...
> I have an 87 jeep wrangler with a C.B. installed and every time I key up the
> radio dead keys at 7 watts and at idle the engine sputters and if I turn on
> the linear 175 watts the motor dies. I have replaced everything I can think
> of . The jeep recently went D.O.A. and I replaced the coil, the coil sensor
> and the ECU. The computer ended up being bad. Now am I at risk of burning
> out the computer again? or is it just interfering with its function? Is
> there a fix for this?
>
>

3919. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <393323F8.18B851BC@oio.net>
Source record: 37692
Cross-posted to: rec.radio.cb,rec.autos.jeep

Stephen,
Several things to try;
1. Run power leads to the battery, not the ignition switch.
2. Ground or shield the computer. (No idea where it's at,
so use your own judgement about grounding/shielding)
3. Ground radio to chasis.
4. Mount antenna so it is grounded.
5. Run all cables as far from the computer, and ignition
wiring as possible.

If none of that works, I've got this '51 Ford pickup
that is not affeected by RF....
'Doc

3920. Re: Using a mobile anteena indoors?

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3933252F.26252EA5@oio.net>
Source record: 37693

Darrin,
Don't do that! It would be better to find an artificial
car. Gotta balcony, or windows that open? Set the antenna
on the balcony, or window sill. Drop a 108" wire from the
base of the antenna, out the window (acts as a ground).
Almost anything is better than the 'back of set' type antennas.
'Doc
PS - 'Course, you could find an artificial radio and antenna
to go on that artificial car...

3921. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <393326DC.3C8AE055@oio.net>
Source record: 37694

Jerry,
If the amplifier output is no more than 200 watts, and
if you hold a Novice, or higher class license, theres no
problem. If your a Novice, and the amplifier output is
greater than 200 watts, then you could be in trouble. Other
than that, unless they catch you in the act, no sweat.
'Doc
PS - Of course, if all you have in the car is a CB radio
and the amplifier... It'd be a little obvious, wouldn't
it?

3922. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39332782.E3872418@oio.net>
Source record: 37695

Jerry,
A CB'er can't posses, use, or sell a 'CB' amplifier.
Neither can he build them. There's no law against repairing
one though.
'Doc

3923. Re: Anyone here know how to tune a FT-757?

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <7ja6jskji62qud3004fpj2atnm22ruv9oo@4ax.com>
Source record: 37696

snip
>.The rig will give 100 watts on all bands in cw mode, but
>not in lower sideband with modulation on 40 and 80 meters.It responds much
>better to audio on upper sideband on 18,15,12,and 10 meters.
>
>Thanks for your responses
>73 Rob KG4GGX

I don't know the specifics of this rig but the problem is that
the LSB intermediate frequency that is adjustable and must
pass through the crystal filter is in a bad position. Re-adjust the
frequency/position for a combination of power output/compared
to USB, proper fidelity/compared to USB, and adjust it so that
you don't get to much crossover to the opposite sideband.

This assumes that USB is correct. If it is, then use it as a
comparison to LSB.

3924. Re: Mounting radio in a Dodge Truck

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Kubwa <richardNOriSPAM@reliable-net.net.invalid>
Message-ID: <26ed9300.31f9db0a@usw-ex0102-016.remarq.com>
Source record: 37697

Ok just don't let it happen again :-)
Richard

----snip-----
> And yep Richard I was the quilty party sending him that email
that got him
>sidetracked !!
>
>See ya
>
>Ron
>
>629 Kansas City Mobile LSB 38
>PM 57
>2 RCI 1257
>
>In article <20000529133952.17022.00000727@ng-fq1.aol.com>,
pushrod02b@aol.com
>(Pushrod02b) wrote:
>>I'm sorry I never replied to your post, Richard. I received
an email from
>>someone else about it and just realized today that it wasn't
you. Anyway,
>>here's what I did....
>>There is one drawback to this, nobody will be able to sit in
the middle of your
>>bench seat.
>>Under the middle seat are two bolts which hold the seat to the
floor bracket
>>(one on each side). Make two L-shaped brackets...drill holes
for bolt under
>>the seat and holes to line up with the side of your radio.
Bolt each bracket
>>under that middle seat using those existing bolts. Now you
have two brackets
>>sticking out from under the seat and running up in front of
the seat...no holes
>>in truck. Mount the radio with the bottom against the front
seat, (the face of
>>the radio should be about an inch above the level of the seat)
to the brackets
>>you made. This is very handy for the driver to reach all
knobs and it still
>>doesn't get in the way of shifting if you own a standard

shift. If you email
>>me I'll send some pic's of mine to better show what I'm
talking about. It's
>>rough looking but you can make your brackets as pretty as you
want. Ray, if
>>you are reading this too, I haven't forgotten about you. I'm
still going to
>>send you the pic's as soon as I take them....
>>Bryce
>>
>
>

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3925. can a drake tr-3

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: TheBackWood'sTraveler <jslaird@trvnet.net>
Message-ID: <8gv9ah$akt@news.trvnet.net>
Source record: 37698

I was wondering can a DRAKE TR.- 3 be used as a CB base radio. Iam very new to all this.. My neighbor has one he want's to sell to me but Iam just not sure.. thank you for any help you can give to me...JIM

3926. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <pla6js0m8e0i2j4cpod5j17v8csnmqa7mu@4ax.com>
Source record: 37699

On Mon, 29 May 2000 21:52:08 -0400, Jerry Oxendine
<joxendi@bellsouth.net> wrote:

>tnom,
>
>What if the guy is a ham AND a CBer like me?

As far as I know if he is a ham and the amp is a legitimately
FCC approved type, then he can own it legally even though he
has a CB

>I use both, and I do have
>an amp in my vehicle. I don't use it on CB because I don't want to lose
>my license. I'm not criticizing anybody by asking these questions--just
>bringing up questions that affect all of us. So I guess I am asking:
>Being that the rules are written as they are, do I have to give up my
>amp or my CB? I would think that as long as I follow the rules of both
>services and don't call attention to myself, I should be OK(???????)>
>What do you think about this?
>
>73
>
>Jerry

The best way to own a Linear, approved type or not, is to not have or
be a CB'er or a Amateur.

3927. Re: Antron99 BRAND NEW Forsale

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: lumberjack79@webtv.net
Message-ID: <19189-39332442-67@storefull-236.iap.bryant.webtv.net>
Source record: 37700

I've got an I-MAX2000 up in my pine tree and it works a lot better than them junk Antrons.

Unit 25 - Central Michigan

3928. Re: can a drake tr-3

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Klyben <Cement@Walkway.edu>
Message-ID: <1pc6js0i3eunqif5r29bfhbgpkp812icek@4ax.com>
Source record: 37701

I use to run one on 11 back in the early eighties.
The receive was good on mine but the AM is more like double sideband.
It drifted alot during the first two hours of use(most tube based
units do). The transmit relay was forever needing cleaning and or
replacing. I was getting approx 250 or pep.. AM was never used for
anything other than annoying the locals.

Hope that helps you decide..If it was me, unless I was getting a
REALLY good deal, I'd pass..

Klyben.

On Mon, 29 May 2000 21:34:08 -0500, "TheBackWood'sTraveler"
<jslaird@trvnet.net> wrote:

>I was wondering can a DRAKE TR.- 3 be used as a CB base radio. Iam very new
>to all this.. My neighbor has one he want's to sell to me but Iam just not
>sure.. thank you for any help you can give to me...JIM
>

3929. Re: (new Q's)Davemade and 3 pill and magnum 257 questions.

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: BTS111@webtv.net
Message-ID: <24786-393334EE-10@storefull-147.iap.bryant.webtv.net>
Source record: 37702

First of all I want to thank all who have offered their help here and by e-mail.

It has been suggested to me that for my prescribed use that the amp that would best meet my needs (10 meter SSB and 11 meter AM)is a Texas star,and I'm begining to agree.
So my question is this,I've narrowed it down to the 350 R and the 400 R.Is their any advantages/disadvantages to either of these two amps regarding harmonics,longevity or reliability.
Specifically,the 350 has 2X 2879 pill's and the 400 has 4X 2290 pills.Any input that you may have would be greatly appreciated.
Also,is the supplied coax on a wilson 1000 roof mount (no mag mount)sufficient enough to handle these amp's.

Again, thank you for you're time/expertise

Sully

All rights (If I have any left) are reserved.

3930. Re: (new Q's)Davemade and 3 pill and magnum 257 questions.

Newsgroup: rec.radio.cb
Date: 2000-05-29 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39334F4A.8AF94318@freewwweb.com>
Source record: 37703

You basically answered your own question.

The 350 is a 2-pill and the 400 is a 4-pill. For SSB use with
today's more powerful radios, a 4-pill is a better match. With
the ALC bypassed, the output waveform looks very carrier-like.
In other words, it's a large, high duty-cycle waveform that
drives the shit out of a 2-pill. A 4-pill runs much more
comfortably with that kind of an input waveform.

Another thing to keep in mind is that the R series Texas Stars
switch in quite a bit of input swamping resistance when you
push in the SSB button. With most amps the SSB switch does
nothing more than switch in a delay that keeps the relay from
chattering. Input swamping resistance helps to prevent the
big SSB input signal from overdriving the amp--so it's a good
thing--but it also reduces the maximum output. So, you'll
want to go with the bigger amp so you won't be disappointed
by the lower peak output on SSB. You originally were interested
in a one-driving-two Dave Made. That amp is likely to be good
for about 500 peak watts at normal voltages and drive levels.
The equivalent Texas Star is the 500--that's why I originally
recommended it. The 400 is a decent amp, but the 500 is a
classic. It's alot of people's favorite amp. It has a ton of
gain but it stable, and it produces a satisfyingly high level
of output for its transistor compliment. With the SSB switch
in and normal drive and supply voltages, you can bank on a
consistent and reliable 400 out. The 350 and 400 outputs will
be quite a bit lower. You could bypass the swamping resistance,
but you really don't want to do that if you don't have to. Run
the amp conservatively and it'll sound cleaner and last longer.

I hope this helps.
--
BT S wrote:
>
> First of all I want to thank all who have offered their help here and by
> e-mail.
>
> It has been suggested to me that for my prescribed use that the amp that
> would best meet my needs (10 meter SSB and 11 meter AM)is a Texas
> star,and I'm begining to agree.
> So my question is this,I've narrowed it down to the 350 R and the 400
> R.Is their any advantages/disadvantages to either of these two amps
> regarding harmonics,longevity or reliability.
> Specifically,the 350 has 2X 2879 pill's and the 400 has 4X 2290

> pills.Any input that you may have would be greatly appreciated.
> Also,is the supplied coax on a wilson 1000 roof mount (no mag
> mount)sufficient enough to handle these amp's.
>
> Again, thank you for you're time/expertise
>
> Sully
>
> All rights (If I have any left) are reserved.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3931. looking for info and radio equip to buy..please

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: mike <kenbarri@ihug.com.au>
Message-ID: <3932DD33.6DDAF068@ihug.com.au>
Source record: 37704
Cross-posted to:
fr.rec.radio.amateur,aus.radio.amateur.misc,uk.radio.amateur,rec.radio.cb,rec.radio.amateur.misc,nl.radio.amateur

software and info sort for these models

Icom v200 vhf 10channel model, not to be confused with the v200t
tait t496 uhf mods and or diode matrix setup program to alter .

---
wanted to buy.

Icom u16 uhf hand held.
Shinwa sh405g 16 channel uhf parts or a complete radio.

---

cheers
kenbari.dyns.cx.....http://ja58.tripod.com/ftptutor.html

It does not matter where in the world you are. I use the post system and
have had no trouble with large parcels.

3932. light heavyweight champ class

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: ruxn@aol.com
Message-ID: <20000529200338.18381.00001545@ng-cg1.aol.com>
Source record: 37705

somebody give me some competition......1.5k or less,i own SOUTHERN LOUISIANA.... to the stupid s.o.b. who sent the e-mail ," shut up stupid"

3933. Re: light heavyweight champ class

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000529203545.29232.00000937@ng-fd1.aol.com>
Source record: 37706

southern louisiana takes a back seat to anywhere in texas

>Subject: light heavyweight champ class
>From: ruxn@aol.com (RUXN)
>Date: 5/29/00 5:03 PM Pacific Daylight Time
>Message-id: <20000529200338.18381.00001545@ng-cg1.aol.com>
>
>somebody give me some competition......1.5k or less,i own SOUTHERN
>LOUISIANA.... to the stupid s.o.b. who sent the e-mail ," shut up stupid"

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

3934. Re: Anyone here know how to tune a FT-757?

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: kg4ggx@aol.com
Message-ID: <20000529211430.29262.00000925@ng-fd1.aol.com>
Source record: 37707

Hi Steve , and all those that responded

Power is measured on a dummy load and a tuned parallel dipole with a low swr.I realize the rig will fold back when transmitting into a high swr.After I tuned the RF unit by the manual ,and set the power to 100 watts in cw mode as the manual says by adjusting VR-06,the rig still has to struggle to get 80 watt on 40 and 80 meters.It does 100 watts with no trouble on 18,15,12,10 meters.That is modulating the rig into a dummy load.Also I noticed it gives more modulated PEP in upper sideband than lower sideband on 40,and 80 ,again into a dummy load of 50 ohms on a peak reading meter with a 1.1 to 1 swr,and rated for 300 watts.The rig will give 100 watts on all bands in cw mode, but not in lower sideband with modulation on 40 and 80 meters.It responds much better to audio on upper sideband on 18,15,12,and 10 meters.

Thanks for your responses
73 Rob KG4GGX

3935. Re: looking for info and radio equip to buy..please

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: budgie <budgie@nowhere.cantech.net.au>
Message-ID: <39331e82.3641033@news.cantech.net.au>
Source record: 37708
Cross-posted to:
fr.rec.radio.amateur,aus.radio.amateur.misc,uk.radio.amateur,rec.radio.cb,rec.radio.amateur.misc,nl.radio.amateur

On Tue, 30 May 2000 07:12:19 +1000, mike <kenbarri@ihug.com.au> wrote:

>software and info sort for these models
(snip)
>tait t496 uhf mods and or diode matrix setup program to alter .

Unless you have a VERY strange T496 it isn't diode matrix. It uses a
module with two 2716 EPROMs

3936. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000529221217.10181.00000095@ng-fy1.aol.com>
Source record: 37709

>From: "Scott (Unit 69)"
>I got a TS-250, I lent it to a friend who f*cked it up. I sure talked
>alot of skip with it. There weren't a million splattering Daves then

Contrary to your *assumptions* Dave amps are significantly cleaner than your
TS-250

3937. Re: Anyone here know how to tune a FT-757?

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Steve Hanis <fhanis@kc.rr.gov>
Message-ID: <08GY4.49350$_I1.328981@typhoon.kc.rr.com>
Source record: 37710

If it is making 100Watts on all bands with CW, you made need to focus on the SSB modulator circuit. There are usually 3 carriers generated in the low level modulator. One in the center of the IF filter passband for AM CW and FM and two other for USB and LSB below and above the IF center frequency. One thing you might try is using USB on 40 and 80 and see if there is a power difference. Check the IF carrier frequency generated for LSB, the offset may be incorrect. Another quick way to check the offset is to listen to yourself or have some else listen to your audio on LSB and see if it is excessively bassy or tinney.

"KG4GGX" <kg4ggx@aol.com> wrote in message news:20000529211430.29262.00000925@ng-fd1.aol.com...
> Hi Steve , and all those that responded
>
> Power is measured on a dummy load and a tuned parallel dipole with a low
> swr.I realize the rig will fold back when transmitting into a high swr.After I
> tuned the RF unit by the manual ,and set the power to 100 watts in cw mode as
> the manual says by adjusting VR-06,the rig still has to struggle to get 80 watt
> on 40 and 80 meters.It does 100 watts with no trouble on 18,15,12,10
> meters.That is modulating the rig into a dummy load.Also I noticed it gives
> more modulated PEP in upper sideband than lower sideband on 40,and 80 ,again
> into a dummy load of 50 ohms on a peak reading meter with a 1.1 to 1 swr,and
> rated for 300 watts.The rig will give 100 watts on all bands in cw mode, but
> not in lower sideband with modulation on 40 and 80 meters.It responds much
> better to audio on upper sideband on 18,15,12,and 10 meters.
>
> Thanks for your responses
> 73 Rob KG4GGX

3938. Re: u gotta pay to play

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: cix7lli@aol.com
Message-ID: <20000529231734.06061.00000671@ng-ce1.aol.com>
Source record: 37711

this is like being the world's tallest midget:

<<< I AM THE LIGHT HEAVEYWEIGHT CHAMP OF SOUTHERN LOUISIANA
people know that is a bold statement but the truth is the truth......watt for watt>>>

3939. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Steve Hanis <fhanis@kc.rr.gov>
Message-ID: <EpGY4.49354$_I1.329255@typhoon.kc.rr.com>
Source record: 37712

Hi Professor--long time,
I agree that's its probably not possible but I found the following at:
http://www.mustangworld.com/depart/qna.htm

"I have a CB radio with a 120 watt linear amplifier, can this damage my ECC computer ?

Yes it could. If you "key up" with full power on your CB & linear (100w or more), the RF "may" damage your ecc computer. To reduce the chances of this happening, wrap the ecc in tin foil or other RF shielding. Run the CB radio cables as far away from the computer as possible. In the past we damaged 2 ecc computers accidentally by not shielding them"

"Professor" <bgriffey@kwom.com> wrote in message
news:pwFY4.8622$v7.684795@news-west.usenetserver.com...
> You can't damage the ECU but you are obviously interfering with its normal
> operation...

3940. texas star 667v

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: galaxydoctor@aol.com
Message-ID: <20000529233519.28873.00000645@ng-ci1.aol.com>
Source record: 37713

i have a texas star 667v new in the box. asking $350.00. 1 2sc2290 pushing 4 2 sc2879. thank you.

3941. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <o6HY4.49359$_l1.329628@typhoon.kc.rr.com>
Source record: 37714

Get a life Jerry....and I have seen Hams splatter harmonics worse than alot of CB's with linears behind there CB's do. Some of us ARE Ham radio operators..me included..seeing BS like this from a fellow "ham" shames me to no end!!!

Oh yea I get it...he gets his HOLY Ham ticket and then he runs a 175 amp on 10 mtrs and poof no problems just because he is legal...Yea right!!!! Why don't you become a "Elmer" for the guy? Then he is going to think...hey this guys pretty smart..I wonder why he knows so much..maybe there is something to this ham thing...If all he is see's are dickheads like you then who could blame him for not wanting to be a part of Ham radio??

Sorry gang...but BS like this PISSES me off to no end. One of the reason I am a non-active Ham is because I do not agree with 80% of the Ham radio operators out there today. Ticket is still good but put on the shelf for now!!!

PEACE

Ron
629 Kansas City Mobile LSB
PM57
2 RCI 1257

In article <3932F94D.78BEE720@home.com>, jerrypb@home.com wrote:
>Run a legal power (4 watts) CB and you should be fine. I can't believe
>people run 175 watts on their CB. Get a ham license if you want to run
>that kind of power legally. And OF COURSE it's going to cause
>problems... I'm sure it's splattering harmonics and you name it over a
>huge width of the band.
>
>Jerry
>
>"Stephen L. Gary" wrote:
>>
>> I have an 87 jeep wrangler with a C.B. installed and every time I key up the
>> radio dead keys at 7 watts and at idle the engine sputters and if I turn on
>> the linear 175 watts the motor dies. I have replaced everything I can think
>> of . The jeep recently went D.O.A. and I replaced the coil, the coil sensor
>> and the ECU. The computer ended up being bad. Now am I at risk of burning
>> out the computer again? or is it just interfering with its function? Is
>> there a fix for this?
>

3942. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Brian Hansen <stomp442@earthlink.net>
Message-ID: <NIHY4.9$YG5.1870@newsread2.prod.itd.earthlink.net>
Source record: 37715

I'm sick of seein this. Every time someone posts for help and says they are running more than 4W, a stuck up HAM has to stick his nose in it and insult CBers. It then results in an argument with numerous posts. It might help if you respond to someone's request for help instead of senseless bitching!

Brian Hansen

"Stephen L. Gary" <ikilledkenny54@home.com> wrote in message news:3uCY4.74682$55.595566@news1.sttls1.wa.home.com...
> I have an 87 jeep wrangler with a C.B. installed and every time I key up the
> radio dead keys at 7 watts and at idle the engine sputters and if I turn on
> the linear 175 watts the motor dies. I have replaced everything I can think
> of . The jeep recently went D.O.A. and I replaced the coil, the coil sensor
> and the ECU. The computer ended up being bad. Now am I at risk of burning
> out the computer again? or is it just interfering with its function? Is
> there a fix for this?
>
>
>

3943. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: "Stephen L. Gary" <ikilledkenny54@home.com>
Message-ID: <q_HY4.75118$55.603044@news1.sttls1.wa.home.com>
Source record: 37716
Cross-posted to: rec.radio.cb,rec.autos.jeep

Thanks for the support guys. The radio is wired straight to the battery and so was the amp. The Ham guy was right though at 4 watts I would not have any problem . I thought the amp may help if way out in the woods and can't get a cell phone to work, but if it will run the risk of killing the motor it is not worth it. I did not want to start a feud between hams and c.b.ers
"Stephen L. Gary" <ikilledkenny54@home.com> wrote in message news:3uCY4.74682$55.595566@news1.sttls1.wa.home.com...
> I have an 87 jeep wrangler with a C.B. installed and every time I key up the
> radio dead keys at 7 watts and at idle the engine sputters and if I turn on
> the linear 175 watts the motor dies. I have replaced everything I can think
> of . The jeep recently went D.O.A. and I replaced the coil, the coil sensor
> and the ECU. The computer ended up being bad. Now am I at risk of burning
> out the computer again? or is it just interfering with its function? Is
> there a fix for this?
>
>

3944. Re: Transformer Advice

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <hIJY4.120456$681.2285231@news-east.usenetserver.com>
Source record: 37717

"-=BOO<>BOO=-" wrote in message...
> Is it possible for the guy to install a 240 volt receptacle? This is a
> common voltage in the US, every business or residence has this voltage at
> the electrical panel. If not I have some big transformers that will do
what
> you are talking about but they are real heavy, about 50 pounds.
> --
> -=PEAKABOO=-

I don't see why not... might mean a change of plug... but shouldn't be a big problem. Guess I just answered the 'question'..... he asked about a transformer... should've added that it shouldn't be neccessary.

3945. Re: WTB parts

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8gvpri$1tag$1@newssvr04-int.news.prodigy.com>
Source record: 37718

www.2much.money

Killrwatt <killrwat@dwave.net> wrote in message
news:39329025$0$76063$4bb17d6e@news.dwave.net...
> www.rfparts.com
>
>
> G SEVEN <superiorwavelength@prodigy.net> wrote in message
> news:8gpgff$2h38$1@newssvr03-int.news.prodigy.com...
> >
> > looking for 2" ferrite transformers.
> >
> > thanx,
> > KRS
> >
> >
>
>

3946. Re: Using a mobile anteena indoors?

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Edd <maycom@maycom.worldonline.co.uk>
Message-ID: <39337396@news.server.worldonline.co.uk>
Source record: 37719

I have been using a modulator bull whip on a mag mount on a biscuit tin for over 5 years. Ok it is not great but I seem to do ok. Although I use FM UK channels mainly, when I do use AM and SSB everything seems fine. It IS possible to get a reasonable VSWR as well or you could buy a matcher!!
73's
Darrin <darrin99@removethis.iname.com> wrote in message news:fia6jsgts1rj54rj8d72gjvqh9r7ci1u5n@4ax.com...
> On Mon, 29 May 2000 21:19:27 -0500, w5lz <w5lz@oio.net> wrote:
>
> >
> >
> >Darrin,
> > Don't do that! It would be better to find an artificial
> >car. Gotta balcony, or windows that open? Set the antenna
> >on the balcony, or window sill. Drop a 108" wire from the
> >base of the antenna, out the window (acts as a ground).
> >Almost anything is better than the 'back of set' type antennas.
> > 'Doc
> >PS - 'Course, you could find an artificial radio and antenna
> > to go on that artificial car...
>
> Maybe I'll go to the junk yard and pick up an old hood. If I put it in
> my bedroom, nobody would notice. <G>

3947. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Edd <maycom@maycom.worldonline.co.uk>
Message-ID: <393373b6@news.server.worldonline.co.uk>
Source record: 37720

Just a thought here, what about your VSWR? If that is bad then emissions can
do strange things. I used to be able to make my VCR turn on, rewind and
eject by keying up and that was with 4 watts on the FM UK channels!!!
Needless to say my VSWR was naff. Just an idea!!
73's

Stephen L. Gary <ikilledkenny54@home.com> wrote in message
news:q_HY4.75118$55.603044@news1.sttls1.wa.home.com...
> Thanks for the support guys. The radio is wired straight to the battery
and
> so was the amp. The Ham guy was right though at 4 watts I would not have
any
> problem . I thought the amp may help if way out in the woods and can't get
a
> cell phone to work, but if it will run the risk of killing the motor it is
> not worth it. I did not want to start a feud between hams and c.b.ers
> "Stephen L. Gary" <ikilledkenny54@home.com> wrote in message
> news:3uCY4.74682$55.595566@news1.sttls1.wa.home.com...
> > I have an 87 jeep wrangler with a C.B. installed and every time I key up
> the
> > radio dead keys at 7 watts and at idle the engine sputters and if I turn
> on
> > the linear 175 watts the motor dies. I have replaced everything I can
> think
> > of . The jeep recently went D.O.A. and I replaced the coil, the coil
> sensor
> > and the ECU. The computer ended up being bad. Now am I at risk of
burning
> > out the computer again? or is it just interfering with its function? Is
> > there a fix for this?
> >
> >
>
>

3948. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <39338151$0$76057$4bb17d6e@news.dwave.net>
Source record: 37721

So do you consider your input any better? Looks just as senseleless!
if you find me or any other particular individual senseless use your filter settings otherwise live with it......

KW

Brian Hansen <stomp442@earthlink.net> wrote in message
news:NlHY4.9$YG5.1870@newsread2.prod.itd.earthlink.net...
> I'm sick of seein this. Every time someone posts for help and says they
are
> running more than 4W, a stuck up HAM has to stick his nose in it and
insult
> CBers. It then results in an argument with numerous posts. It might help
> if you respond to someone's request for help instead of senseless
bitching!
>
> Brian Hansen
>
>
>
> "Stephen L. Gary" <ikilledkenny54@home.com> wrote in message
> news:3uCY4.74682$55.595566@news1.sttls1.wa.home.com...
> > I have an 87 jeep wrangler with a C.B. installed and every time I key up
> the
> > radio dead keys at 7 watts and at idle the engine sputters and if I turn
> on
> > the linear 175 watts the motor dies. I have replaced everything I can
> think
> > of . The jeep recently went D.O.A. and I replaced the coil, the coil
> sensor
> > and the ECU. The computer ended up being bad. Now am I at risk of
burning
> > out the computer again? or is it just interfering with its function? Is
> > there a fix for this?
> >
> >
> >
>
>

3949. Re: (new Q's)Davemade and 3 pill and magnum 257 questions.

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000530062641.08066.00000780@ng-fc1.aol.com>
Source record: 37722

>I've narrowed it down to the 350 R and the 400
>R.Is their any advantages/disadvantages to either of these two amps
>regarding harmonics,longevity or reliability.

Between these two, the 400 would be the better choice, for the extra $40, I would choose the 500, put a fan on it......

>Also,is the supplied coax on a wilson 1000 roof mount (no mag
>mount)sufficient enough to handle these amp's.

For the extra $10, get the 5000 which has better coax.

3950. Re: FS:Radio Gear and Misc in Maine

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Jacqueline Thomas <daniel.thomas1@98thomasd.fsnet.co.uk>
Message-ID: <8h0cav$17v$1@news7.svr.pol.co.uk>
Source record: 37723

The Ah27 will do 200 channels am/fm, think about that before you sell it!

Skyhawk <sky444nospam@mint.net> wrote in message
news:39271a77.938077@news.mint.net...
> Cherokee AH-27F Handheld 40 channel cb radio in MINT condition,with
> box and paperwork.Got in trade and don't need is the reason I'm
> selling. $60
>
> D104 Handheld power microphone wired for Cobra 148GTL or 2000.$30
>
> President Lincoln 10/11 Meter rig in good condition and 100% working
> condition with a D104 Power mic.Will trade for an EXTERNAL CD
> Writer/Re-Writer or $225
>
> Non CB stuff:::::
>
> Professional Audio VU Meter for your guitar amp or whatever.Really
> nice. Unused MINT $150/BO or same trade on the CD Writer.Or possibly a
> handheld police scanner.(looking for a Sony PC wavehawk)
>
> Ruger P85/89 Wood grain grips with a Ruger Eagle inlay.Very classy
> grips. $40
>
> Ruger P85/89 Shoulder holster rig.Nice with spring retention.$60/BO
>
> I can scan any of these items if interested.
>
> 207-873-7746 /Tom or mail : sky444@mint.net

3951. Re: texas star 667v

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: trout <trout1000@squonk.net>
Message-ID: <lip7jscuf0qeckcr1b85t6e209jkbrssca@4ax.com>
Source record: 37724

>i have a texas star 667v new in the box. asking $350.00. 1 2sc2290 pushing 4 2
>sc2879. thank you.

These sell for $340 from dealers.

3952. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <5ZOY4.20$x75.3445@bos-service2.ext.raytheon.com>
Source record: 37725

In article <Pine.LNX.4.21.0005281002480.601-100000@dana.randomc.com>,
dana@randomc.com says...
>
>What about a pace?

Yeah, the Pace CB-1000M was a box of bad solder joints, as
were many other Pace radios. Junk from the get-go!

73,
Dean, K5DH
Visit my Raytheon CB radio web site at:
http://www.qsl.net/k5dh/raytheon.html

3953. Re: What's the best AM Compition Cobra Radio?

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: robmurr@aol.com
Message-ID: <20000530094324.00764.00000699@ng-bk1.aol.com>
Source record: 37726

>Subject: What's the best AM Compition Cobra Radio?
>From: Jay in the Mojave jay123a@qnet.com
>Date: 5/27/2000 2:51 PM Eastern Daylight Time
>Message-id: <3930192F.684F5A10@qnet.com>
>
>Hello All: What's the hottest or best AM Radio for compition?
>
>I got a Cobra 29 LTD Calasic that seems to have some pretty good
>modulation. Dead Keys at 4 watts and swings up to 16 watts, just like it
>supposed to. Is this typical?
>
>Jay in the Mojave
>
>
Hi Jay, I have a question...what does
'swinging' mean? is this something you
do to tweak the power? I am a ham radio
operator and have heard this term only
talking about CB's and truckers who
say 'it swings xx watts' can't really tell
me what it means. Thanks!

3954. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3933CA4B.47401FB9@-NOSPAM-hotmail.com>
Source record: 37727

The Daves may be cleaner, but folks don't run them that way. The TS-250
is on the shelf anyway. It's not enough with all the junque out there...

RollingRadios wrote:
>
> >From: "Scott (Unit 69)"
> >I got a TS-250, I lent it to a friend who f*cked it up. I sure talked
> >alot of skip with it. There weren't a million splattering Daves then
>
> Contrary to your *assumptions* Dave amps are significantly cleaner than your
> TS-250

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3955. Cobra 25 problem

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: keeperof7keys@aol.com
Message-ID: <20000530100826.06272.00000960@ng-cd1.aol.com>
Source record: 37728

I have two cobra 25 radios with the same problem.This I have seen before but do not remember the direction I went in.The radio has no problem with receive.The transmit with carrier appears to be on frequency until I modulate.I was told ot sounds like I am oN another channel or I am on sideband.I checked everything(final driver and predriver)in the output circuit but the caps.Nothing is changed but the mod limiter in the audio cicuit.Tuning is very touchy and hard to lock in freq. Power will not hold on all 40.I did notice that when I unkey that the voltge on the final and driver spikes to 20 volts with my meter and drops off slowly.
I may be getting to the point that I have to write everything down but if someone can at least point me in the direction I need to go.Thank you in advance.
KEEPER OF 7 KEYS(KO7K)
DAN

3956. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: SlappyuNutz <slappyNutzz@slapper.com>
Message-ID: <H1QY4.8682$F22.356259@typhoon1.ba-dsg.net>
Source record: 37729

So do you blame dave for people splattering who running his amps ? Thats like saying i blame Ford for people speeding with Mustang 5.0 High output engines....

"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message news:3933CA4B.47401FB9@-NOSPAM-hotmail.com...
> The Daves may be cleaner, but folks don't run them that way. The TS-250
> is on the shelf anyway. It's not enough with all the junque out there...
>
> RollingRadios wrote:
> >
> > >From: "Scott (Unit 69)"
> > >I got a TS-250, I lent it to a friend who f*cked it up. I sure talked
> > >alot of skip with it. There weren't a million splattering Daves then
> >
> > Contrary to your *assumptions* Dave amps are significantly cleaner than your
> > TS-250
>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

3957. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3933CB26.CBB93165@-NOSPAM-hotmail.com>
Source record: 37730

...And the way things are going, I'll probably need an eight pill during
the next skip cycle to talk across the street!

RollingRadios wrote:
>
> >From: "Scott (Unit 69)"
> >I got a TS-250, I lent it to a friend who f*cked it up. I sure talked
> >alot of skip with it. There weren't a million splattering Daves then
>
> Contrary to your *assumptions* Dave amps are significantly cleaner than your
> TS-250

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3958. Re: What's the best AM Compition Cobra Radio?

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: SlappyuNutz <slappyNutzz@slapper.com>
Message-ID: <x5QY4.13089$Ym2.292429@typhoon2.ba-dsg.net>
Source record: 37731

the watts will "swing" forward under audio from a lower deadkey
"ROBMURR" <robmurr@aol.com> wrote in message
news:20000530094324.00764.00000699@ng-bk1.aol.com...
> >Subject: What's the best AM Compition Cobra Radio?
> >From: Jay in the Mojave jay123a@qnet.com
> >Date: 5/27/2000 2:51 PM Eastern Daylight Time
> >Message-id: <3930192F.684F5A10@qnet.com>
> >
> >Hello All: What's the hottest or best AM Radio for compition?
> >
> >I got a Cobra 29 LTD Calasic that seems to have some pretty good
> >modulation. Dead Keys at 4 watts and swings up to 16 watts, just like it
> >supposed to. Is this typical?
> >
> >Jay in the Mojave
> >
> >
> Hi Jay, I have a question...what does
> 'swinging' mean? is this something you
> do to tweak the power? I am a ham radio
> operator and have heard this term only
> talking about CB's and truckers who
> say 'it swings xx watts' can't really tell
> me what it means. Thanks!
>
>

3959. Uniden PRO 510XL on Motorcycle

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Knut-Steinar Johansen <konknsj@statoil.com>
Message-ID: <3933CEF2.5662783A@statoil.com>
Source record: 37732

Do anybody know kow to tie in a Uniden PRO 510XL to a BMW K1200lt
intercom system?
Or do anybody have a diagram of the Uniden Micriphone/PPT unit?
Hope anybody are able to assist.

Knut

3960. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3933CED0.A781EA64@-NOSPAM-hotmail.com>
Source record: 37733

I don't mind folks running power, but it seems to have gotten out of hand.

SlappyuNutz wrote:
>
> So do you blame dave for people splattering who running his amps ? Thats
> like saying i blame Ford for people speeding with Mustang 5.0 High output
> engines....
>
> "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
> news:3933CA4B.47401FB9@-NOSPAM-hotmail.com...
> > The Daves may be cleaner, but folks don't run them that way. The TS-250
> > is on the shelf anyway. It's not enough with all the junque out there...
> >
> > RollingRadios wrote:
> > >
> > > >From: "Scott (Unit 69)"
> > > >I got a TS-250, I lent it to a friend who f*cked it up. I sure talked
> > > >alot of skip with it. There weren't a million splattering Daves then
> > >
> > > Contrary to your *assumptions* Dave amps are significantly cleaner than
> your
> > > TS-250
> >
> > --
> > Unit SIX-NINE Chesapeake Bay
> > Channel 28 AM / 36 LSB

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3961. Re: SSB CB Base Station Suggestions ?

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <mkQY4.3546$qS3.10066@tor-nn1.netcom.ca>
Source record: 37734

Are the RCI radios that you guys are suggesting CB's or are they HAM radios
?
Looking at the copper flyer they don't seem to be regular CBs.

Thanks,

Richard.

3962. Do the "stick" antennas need a metal mast ????

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: lzboyz@aol.com
Message-ID: <20000530110017.15983.00001609@nso-fk.aol.com>
Source record: 37735

I`ve been wondering about this for a while.
Do the stick antennas "use" the metal mast pole that they are mounted to.
I was thinking about using one in a semi-mobile application on a fiberglass pole.
I was thinking about clamping one to a 40 ft fiberglass telescopic pole and mounting it to the bumper of my truck when I`m sitting still. Climbing to the top of some of the mountains in the Keystone State should provide some good range.

Lemme know what you think.
73
Randy

3963. Re: can a drake tr-3

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3933CCC2.1ECF@some.net>
Source record: 37736

TheBackWood'sTraveler wrote:
>
> I was wondering can a DRAKE TR.- 3 be used as a CB base radio. Iam very new
> to all this.. My neighbor has one he want's to sell to me but Iam just not
> sure.. thank you for any help you can give to me...JIM

What a terrible thing to do to a fine ham rig like the TR-3.

3964. Re: can a drake tr-3

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Klyben <Cement@Walkway.edu>
Message-ID: <ieo7jskkqj0o3h6qi73el5qbfce3jv8pcq@4ax.com>
Source record: 37737

Or would that be what a terrible radio to inflict on 11 meters?
sorry, I had one and I really hated it...=>

On Tue, 30 May 2000 15:22:42 GMT, JR <jr@some.net> wrote:

>TheBackWood'sTraveler wrote:
>>
>> I was wondering can a DRAKE TR.- 3 be used as a CB base radio. Iam very new
>> to all this.. My neighbor has one he want's to sell to me but Iam just not
>> sure.. thank you for any help you can give to me...JIM
>
>What a terrible thing to do to a fine ham rig like the TR-3.

3965. Re: light heavyweight champ class

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: FIVEDOUBLEDEUCE@webtv.net
Message-ID: <17157-3933DEC2-15@storefull-213.iap.bryant.webtv.net>
Source record: 37738

EVERYONE KNOW THAT I AM THE BIG MAN THEY CALL 5-2-2 >statewide deuces on 27.025 the bowl and i just got down working that steel!!!!

3966. Re: light heavyweight champ class

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8h0o83$26so2$1@fu-berlin.de>
Source record: 37739

Believe me man, you are a small duck compared to some of the mauls in your area.

"RUXN" <ruxn@aol.com> wrote in message news:20000529200338.18381.00001545@ng-cg1.aol.com...
> somebody give me some competition......1.5k or less,i own SOUTHERN
> LOUISIANA.... to the stupid s.o.b. who sent the e-mail ," shut up stupid"

3967. Re: u gotta pay to play

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8h0oli$23qhv$1@fu-berlin.de>
Source record: 37740

Hey contender, what do you go by on the bowl?
"RUXN" <ruxn@aol.com> wrote in message
news:20000529153006.15845.00001421@ng-md1.aol.com...
> for sale :: 125' rohn 25 , flat top sec. thst bearing,tail twster w/plate
.160
> gauge
> mast ,cyclone built 6-elemt. 200' runs of 9913 &belden8 wire control
> cable(cant rembember
> #,s)turn buckles/ guy hardware/ johnny balls with guy wire(deadmen are 85'
from
> tower you do the math)3 dead men to be cut outta ground,u would need to
weild
> bout 5-6 feet on to be set again,3/16 th guy wire. x-tra copper grounds
out the
> ass......
>
>
> I AM THE LIGHT HEAVEYWEIGHT CHAMP OF SOUTHERN LOUISIANA
> people know that is a bold statement but the truth is the truth......watt
for
> watt
> i'll stomp their ass,dont be a duck every thing you need to be a
contender...
> e-mail only serious enquires, to you asshole know it all's keep
your
> opinions to your self please.......

3968. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8h0obm$251fd$1@fu-berlin.de>
Source record: 37741

Would this be the case if he were licensed and was running on the 10 meter band?
"Jerry Bransford" <jerrypb@home.com> wrote in message news:3932F94D.78BEE720@home.com...
> Run a legal power (4 watts) CB and you should be fine. I can't believe
> people run 175 watts on their CB. Get a ham license if you want to run
> that kind of power legally. And OF COURSE it's going to cause
> problems... I'm sure it's splattering harmonics and you name it over a
> huge width of the band.
>
> Jerry
>
> "Stephen L. Gary" wrote:
> >
> > I have an 87 jeep wrangler with a C.B. installed and every time I key up the
> > radio dead keys at 7 watts and at idle the engine sputters and if I turn on
> > the linear 175 watts the motor dies. I have replaced everything I can think
> > of . The jeep recently went D.O.A. and I replaced the coil, the coil sensor
> > and the ECU. The computer ended up being bad. Now am I at risk of burning
> > out the computer again? or is it just interfering with its function? Is
> > there a fix for this?
>
> --
> Jerry Bransford
> PP-ASEL KC6TAY
> The Zen Hotdog... make me one with everything!
> Geezer Jeep: http://www.jjournal.net/jeep/gallery/JBransfordsTJ/

3969. Re: Using a mobile anteena indoors?

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <snRY4.3569$qS3.10214@tor-nn1.netcom.ca>
Source record: 37742

Darrin,

Back in my younger days in the UK, I ran a DV-27 mounted in the centre of an upturned biscuit tin in my bedroom. It worked quite well and SWR was not too bad. My mom thought it looked ugly, but she let me keep it as it kept me out of trouble !!

There is a Firestik indoor base antenna which includes ground plane radials (Firestik IBA-5 I believe). I have also seen a President antenna that looks like a satellite dish, but I have not tried either to comment. Also, there are balcony antennas and even short groundplane-less antennas that look like a vertical 4 foot rods.

Anybody else have any suggestions, as I am in a similar position with antenna restrictions in my area ?

Richard.

3970. Re: What's the best AM Compition Cobra Radio?

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8h0oql$24onk$1@fu-berlin.de>
Source record: 37743

Hey steak, what is typical?

"Steak 23" <ngabuckaroo223@aol.combucking> wrote in message
news:20000527180720.03603.00000379@ng-ba1.aol.com...
> no
>
> North GA. Buckaroo "223"

3971. Re: can a drake tr-3

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <3933ecfa$0$76059$4bb17d6e@news.dwave.net>
Source record: 37744

ANOTHER SS

why is it terrible man, JR, your attitude is why i won't bother using my
Extra class ticket and stay on CB, Instead......

Hey you bet that Drake will work on CB, its a nice old radio, yes you
may have to allow some time for warm-up...... But tune around and give a
listen on some of the other bands while your letting it warm up.. Not the
greatest on AM, but decent on SSB, you can't go wrong on the old rigs, value
just keeps rising. as long as your not paying an arm and a leg, i would
grab it!! This would be a great way to Ease yourself into a Ham license!
Not all of the Hams are like JR, a good percentage are SS, (Stuffed Shirts)
but not all! Yeah I'm trying to talk some good folks into becoming Hams,
It would be great if the SS were not the majority!

Best wishes, KW

JR <jr@some.net> wrote in message news:3933CCC2.1ECF@some.net...
> TheBackWood'sTraveler wrote:
> >
> > I was wondering can a DRAKE TR.- 3 be used as a CB base radio. Iam very
new
> > to all this.. My neighbor has one he want's to sell to me but Iam just
not
> > sure.. thank you for any help you can give to me...JIM
>
> What a terrible thing to do to a fine ham rig like the TR-3.
>

3972. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: pontiac787@aol.com
Message-ID: <20000530122856.11470.00001904@ng-ch1.aol.com>
Source record: 37745

Forget about the computer and check the basics. Is the altenator giving the proper output. If not the car will be runing of the battery, therefore the battery will be low. Keying the linear will suck the juice from the cars ignition system that it needs to keep it running. Simple test to check the altenator, start the car then disconnect the battery. There should be no difference in idle is the altenator is good.

3973. Re: Do the "stick" antennas need a metal mast ????

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000530124425.27006.00000917@ng-cm1.aol.com>
Source record: 37746

>I was thinking about using one in a semi-mobile application on a fiberglass
>pole.
>

Shouldn't be a problem at all. The metal pole is usually suggested for base applications where durability and some strength are needed, but the antenna does not "use" the metal for efficiency.
There is a product available (AES, HRO) that is a telescoping mast with a 'park-on' steel plate at the bottom, for just such situations as you are considering. So go for it!
Linus

3974. Re: SSB CB Base Station Suggestions ?

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <97SY4.126381$681.2380723@news-east.usenetserver.com>
Source record: 37747

"Richard Smithwrote in message ....
> Are the RCI radios that you guys are suggesting CB's or are they HAM
radios
> ?
> Looking at the copper flyer they don't seem to be regular CBs.

Rich...
If you're interested in SSB CB, stay away from a 'regular' CB (one with
channels). Instead, get one of the 10/11 meter radios that have a VFO
(Variable Freq Oscillator)... it's the only way to fly on SSB.

3975. CB Radio/Ham radio 20 Amp Power Supply (used) (FA)

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: tramd300@aol.com
Message-ID: <20000530125456.12474.00000661@ng-df1.aol.com>
Source record: 37748

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=345540565

Title of item: CB Radio/Ham radio 20 Amp Power Supply (used)
Minimum bid: $24.99
Reserve price (if any): $0.00
Quantity: 1
Auction Ends on: Tuesday, Jun 06, 2000 at 09:48:51 PDT

3976. Re: Using a mobile anteena indoors?

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3933F21B.B827B011@-NOSPAM-hotmail.com>
Source record: 37749

What I've done is to put the mag mount on a piece of tin, and solder four radial wires to it at 90 degree angles. These radial wires should be about 108" long and optimally hanging at a 45 degree angle downward. String can be used to hold these in place. I had one in an attic once. Talked over 15 miles with it. You could also put a 3/8 mount thru the tin and use a quarter wave whip.

Darrin wrote:
>
> On Tue, 30 May 2000 08:52:17 +0100, "Edd"
> <maycom@maycom.worldonline.co.uk> wrote:
>
> >I have been using a modulator bull whip on a mag mount on a biscuit tin for
> >over 5 years. Ok it is not great but I seem to do ok. Although I use FM UK
> >channels mainly, when I do use AM and SSB everything seems fine. It IS
> >possible to get a reasonable VSWR as well or you could buy a matcher!!
> >73's
>
> A mag mount with a biscuit tin. Sounds good to me. I'm gonna have fun
> trying this stuff out. <G>

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3977. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000530131340.19177.00000724@ng-cs1.aol.com>
Source record: 37750

steve , you need a bigger alternator . goto napa or such and get one that puts out at least 90 amps . i am guessing your alternator right now puts out about 60 . and they usually put an alternator in a car thats 10 amps more than whats needed to run 100% of everything in the vehical .

they do sell rebuild kits that say they do 150 amps , but most are rated at 150 amps at running speed not idle , at idle most rebuilt alternators are putting out less that stock .

#22 north central illinois mobile

3978. Re: texas star 667v

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000530135628.09042.00000813@ng-cf1.aol.com>
Source record: 37751

> trout trout1000@squonk.net wrote:>>i have a texas star 667v new in the box.
asking $350.00. 1 2sc2290 pushing 4
>2
>>sc2879. thank you.
>
> These sell for $340 from dealers.
>

Never fuckin fails...someone always has to say something negative toward
whatever anyone posts..LOL

3979. Re: Using a mobile anteena indoors?

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: w7wjm@arrl.nospam.net
Message-ID: <8h1079hrm1@news.netmar.com>
Source record: 37752

In a previous article, Darrin <darrin99@removethis.iname.com> writes:
>Hello,
> I live in an apt., and putting up an outdoor antenna isn't an
>option. If I get a good mobile antenna like a K-40, will it work if I
>use it indoors? I just need an antenna option that will work
>decently.
>
>Thanx

It will work indoors if you use radials or a counter-poise.

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made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

3980. Re: Do the "stick" antennas need a metal mast ????

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <393401D8.17B41E2D@oio.net>
Source record: 37753

LZBoyz,
It sort of depends on the antenna. Some 'may' use the
metal pole as a 'ground' connection, most don't. Even so,
a wire run to ground would serve the same purpose. Ought'a
work just fine...
'Doc

3981. Re: can a drake tr-3

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39340463.39D064A4@oio.net>
Source record: 37754

Jim,
It's been a long time since I 'fooled' with a TR-3, so
with that in mind, I don't think the TR-3 would be a good
bet for you. I think it would require re-building the radio
almost. Depending on price, it may still be a good deal.
'Doc

3982. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <393406B4.44942BEB@oio.net>
Source record: 37755

tnom,
What I was getting 'at', was that since Novices are limited
to 200 watts, having an amplifier with higher output 'could' be
construed to make the Novice appear to be operating with too
much power. I doubt if anyone would say a thing about it though.
Also, if there is 'only' a CB radio in the vehicls, along with
an amplifier, you gotta admit that it would be a bit suspicious,
ham or not.
'Doc

3983. Tuner +3/ 142 GTL wiring

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: pkenn59788@aol.com
Message-ID: <20000530143525.14193.00000927@ng-fj1.aol.com>
Source record: 37756

I got a Tuner plus three that I would like to use with my Cobra 142GTL base.
The 142 uses a 5 pin plug and the Turner cord came with only four wires.
I have a 5 wire mic cord, but need to know how to wire the base of the mic, as
well as the pin out on the jack.
This Tuner has the relays in the base.
Can it even be done?
Any suggestions are appreciated.
TIA

Paul- CM2523

3984. Re: can a drake tr-3

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3933F814.67A4@some.net>
Source record: 37757

Klyben wrote:
>
> Or would that be what a terrible radio to inflict on 11 meters?
> sorry, I had one and I really hated it...=>
>

Then you obviously did not know how to use it. I had one and it was a
great ham radio transceiver. The receiver was excellent, Drake made
great HAM gear.

3985. Re: Using a mobile anteena indoors?

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: keeperof7keys@aol.com
Message-ID: <20000530145159.17850.00000911@ng-fy1.aol.com>
Source record: 37758

Has anybody ever heard of a saturn antenna?Designed for apartment and mobile home use.

3986. keydown channel question

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: bkerby2@airmail.net
Message-ID: <CB6861685552B23D.89010762A03CF67B.249AA48B8EEA8B94@lp.airnews.net>
Source record: 37759

Never been to a keydown yet,but hopefully will be able to go
soon.Just wondering if they use a certian channel at the major
keydowns if so what channel ?
Wm R Kerby

3987. Uniden/Ranger/Galaxy - Are they connected ?

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <xgUY4.3775$qS3.10011@tor-nn1.netcom.ca>
Source record: 37760

Are Uniden/Ranger/Galaxy connected in any way? The ads for the Galaxy Saturn and Ranger 29xx in the Copper flyer seem very similar. Also, the Ranger TR296 is advertised as being an improved 148 & Grant.

Can anybody fill me in ?

Thanks,

Richard.

3988. Another keydown question

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: bkerby2@airmail.net
Message-ID: <5E22835AB696CBD1.643B5D76F51A39A3.F06736172775646A@lp.airnews.net>
Source record: 37761

What wins more at the major keydowns a setup that has a lot of swing
or a high carreir ?
Wm R Kerby

3989. Re: What's the best AM Compition Cobra Radio?

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: keeperof7keys@aol.com
Message-ID: <20000530152117.17850.00000917@ng-fy1.aol.com>
Source record: 37762

If you are interested in competing your radio,why not install the 100 watt kit in it?There is a kit that you install inside the radio that will make the radio do 100 or more watts.

3990. Antron 99 Forsale

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: ngabuckaroo223@aol.combucking
Message-ID: <20000530150928.21588.00000696@ng-fg1.aol.com>
Source record: 37763

I have a Brand New Antron 99 forsale. Comes with 20ft of Koax. I already have an Antron 99. I just bought 20 ft to test it on a 10 ft mast pole, I talked to
a trucker 3 miles away on it. Does very good with a good radio. Email me if interested.

Antron 99 - $40
KOAX - $5

Total = $45 plus shipping

North GA. Buckaroo "223"

North GA. Buckaroo "223"

3991. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: ngabuckaroo223@aol.combucking
Message-ID: <20000530152507.27081.00000730@ng-cm1.aol.com>
Source record: 37764

palomar is the worst

North GA. Buckaroo "223"

3992. Re: Amp Talk...

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <2r68js0f862sun02rogrjar3dparscgrio@4ax.com>
Source record: 37765

>Out of nothing but curiousity are you sure about the 28 volts?? There was a
>kind of unwritten agreement over the years where cars used 6 and 12 and
>industrial thingees used 8 and 16 to keep battery theft down to a gentle
>roar. There was some 24V military and 32 has been standard forever for more
>heavy-duty use going back to WinChargers and older railroad passenger cars.
>A lot of planes used 28 volts again to keep their batteries from ending up
>in Midnite Auto Supply. A nominally 24 Volt system will run pretty close to
>28 anyway so maybe that's what they are getting at.
>
>Dick

I am sure now. The voltage that GM states they will use will
be 36volts. Even better.

3993. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39341DD9.869C1678@oio.net>
Source record: 37766
Cross-posted to: rec.radio.cb,rec.autos.jeep

Stephen,
don't worry about the 'feud' thing, some people are just
looking for an excuse...
'Doc

3994. Re: Mint Cobra 2000

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Clip <eclip01@hotmail.com>
Message-ID: <01bfca71$a346bae0$82878685@clip>
Source record: 37767

Well, lets see......They want to talk on channels above 40 or below 1
to get away from all the others maybe???????? If done right using the
existing switches nobody can even tell it's modded.
Clip

eastcoastradio

Frizz <senorpurpl@hotmail.net> wrote in article
<8gu0rm$3jv$1@bob.news.rcn.net>...
> Yeah, I really don't understand why people modify those radios. They are
> good enough as they are. Oh well, to each his own.
>
> hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote in message
> news:0c47a417.73727b65@usw-ex0103-024.remarq.com...
> > its far from mint if its had all them mods done to it..
> >
> > dave
> >
> >
> > * Sent from RemarQ http://www.remarq.com The Internet's Discussion
Network
> *
> > The fastest and easiest way to search and participate in Usenet - Free!
> >
>
>
>

3995. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <r178jsc7dh9uusokg8s9h26dnsqpcbre4p@4ax.com>
Source record: 37768

On Tue, 30 May 2000 13:21:41 -0500, w5lz <w5lz@oio.net> wrote:

>
>
>tnom,
> What I was getting 'at', was that since Novices are limited
>to 200 watts, having an amplifier with higher output 'could' be
>construed to make the Novice appear to be operating with too
>much power.

Although I don't know for sure, I do believe that in this case
you can have a larger than 200 watts amp as long as it's
a FCC approved type. You just can't go beyond 200
watts. Ha Ha All the amateurs I know ignore this 200 watt
limit.

> I doubt if anyone would say a thing about it though.
>Also, if there is 'only' a CB radio in the vehicls, along with
>an amplifier, you gotta admit that it would be a bit suspicious,
>ham or not.

Licensed or not you can't physically hook the amp to the CB.

If however a amp was unhooked but in the CB'ers car then it
should also be OK as long as it is an approved type and you
have a license.

3996. Re: Mint Cobra 2000

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Clip <eclip01@hotmail.com>
Message-ID: <01bfca71$692aefc0$82878685@clip>
Source record: 37769

Well......unless the mods were done by a Butcher it is very possible the
radio is Mint. I have never sent one out the door that didn't look box
stock
after mods using existing switches/knobs. Just my two cents.
Clip

eastcoastradio

hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote in article
<0c47a417.73727b65@usw-ex0103-024.remarq.com>...
> its far from mint if its had all them mods done to it..
>
> dave
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion
Network *
> The fastest and easiest way to search and participate in Usenet - Free!
>
>

3997. Re: Using a mobile anteena indoors?

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39341EB4.405270B1@oio.net>
Source record: 37770

Darrin,
Oooo... Have it chrome plated, hang it over the bed...
Kinky!
'Doc

3998. Re: Using a mobile anteena indoors?

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: bkerby2@airmail.net
Message-ID: <5B52BED3F066FBB0.F2F735059774C519.D4E040A9EC7CE874@lp.airnews.net>
Source record: 37771

Try the wilson NG-4 no ground antenna !

Wm R Kerby

On Mon, 29 May 2000 22:03:23 GMT, Darrin
<darrin99@removethis.iname.com> wrote:

>Hello,
> I live in an apt., and putting up an outdoor antenna isn't an
>option. If I get a good mobile antenna like a K-40, will it work if I
>use it indoors? I just need an antenna option that will work
>decently.
>
>Thanx

3999. Re: texas star 667v

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000530161431.25172.00000003@ng-me1.aol.com>
Source record: 37772

bullshit. Who sells 667s for $340???

4000. Re: texas star 667v

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <eoVY4.17613$g2.162826@news.corecomm.net>
Source record: 37773

So what else is new out here !!

TJ1072 <tj1072@aol.com> wrote in message
news:20000530135628.09042.00000813@ng-cf1.aol.com...
> > trout trout1000@squonk.net wrote:>>i have a texas star 667v new in the
box.
> asking $350.00. 1 2sc2290 pushing 4
> >2
> >>sc2879. thank you.
> >
> > These sell for $340 from dealers.
> >
>
>
>
> Never fuckin fails...someone always has to say something negative toward
> whatever anyone posts..LOL

4001. Cobra 142GTL mike wiring code

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: ngabuckaroo223@aol.combucking
Message-ID: <20000530162630.02988.00000693@ng-fz1.aol.com>
Source record: 37774

```
1-audio
2-Shield
3-Receive
4-nothing goes there
5-transmit

North GA. Buckaroo "223"
```

4002. Re: Antron 99 Forsale

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: wa8ulx@aol.com
Message-ID: <20000530163625.18441.00001869@ng-cg1.aol.com>
Source record: 37775

I will go $25.00 and you pay shipping, and I dont want your Koax

4003. Re: can a drake tr-3

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8h197h$gf8$1@slb2.atl.mindspring.net>
Source record: 37776

Yea it will work however AM transmit is really carrier injected DSB, AM
receive use's the SSB filter and is muffled.
For SSB they good good after warm-up, it is also illegal on 11 meters
You will also need the external power supply

TheBackWood'sTraveler wrote in message <8gv9ah$akt@news.trvnet.net>...
>I was wondering can a DRAKE TR.- 3 be used as a CB base radio. Iam very
new
>to all this.. My neighbor has one he want's to sell to me but Iam just not
>sure.. thank you for any help you can give to me...JIM
>
>

4004. Re: Using a mobile anteena indoors?

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <0QVY4.3802$qS3.10381@tor-nn1.netcom.ca>
Source record: 37777

I also remember a friend in the UK who mounted his mag mount antenna on his mother's ironing board, another who had tinfoil spread over half of his loft to create a ground plane, and an ingenious one who had his antenna stuck up inside a disused chimney in his house !! None of these brilliant ideas worked too well though, but they were good enough for us to help each other out while doing our homework.

The things you do when having to operate "underground" !!

Richard.

4005. Re: Antron 99 Forsale

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8h19ds$sa5$1@slb7.atl.mindspring.net>
Source record: 37778

LOL, "You think the seller's an idiot"
Thats insulting you must be a Ebay pimp !

WA8ULX wrote in message <20000530163625.18441.00001869@ng-cg1.aol.com>...
>I will go $25.00 and you pay shipping, and I dont want your Koax

4006. Re: Another keydown question

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <v6WY4.334$aa1.23600@news3.voicenet.com>
Source record: 37779

antennas being equal i would say an amp that swings forward on a bird meter...

"Bill Kerby" <bkerby2@airmail.net> wrote in message news:5E22835AB696CBD1.643B5D76F51A39A3.F06736172775646A@lp.airnews.net...
> What wins more at the major keydowns a setup that has a lot of swing
> or a high carreir ?
> Wm R Kerby

4007. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005301710120.843-100000@dana.randomc.com>
Source record: 37780

Yep, I was talking about the channel and the bleed over, you might as well
leave it on 1 channel, and you could hear all 23 of them.

On Tue, 30 May 2000, Dean Hemphill, K5DH wrote:

> Date: Tue, 30 May 2000 08:01:14 -0500
> From: "Dean Hemphill, K5DH" <k5dh@raytheon.com>
> To: dana@randomc.com
> Newsgroups: rec.radio.cb
> Subject: Re: Your VOTE for the worst >CB< radio ever made
>
> In article <Pine.LNX.4.21.0005281002480.601-100000@dana.randomc.com>,
> dana@randomc.com says...
> >
> >What about a pace?
>
> Yeah, the Pace CB-1000M was a box of bad solder joints, as
> were many other Pace radios. Junk from the get-go!
>
> 73,
> Dean, K5DH
> Visit my Raytheon CB radio web site at:
> http://www.qsl.net/k5dh/raytheon.html
>
>

4008. FS: Digilog FM-30B Frequency Counter

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Jon <toomuchstuff@pobox.com>
Message-ID: <4zWY4.1124$yb4.32384@newsread1.prod.itd.earthlink.net>
Source record: 37781
Cross-posted to: alt.radio.cb.skip,rec.radio.cb,rec.radio.swap

Handy in-line unit, 1-30MHz, for low power transmitters. Designed to go inline after CB transmitter. New cond. Photos, info at www.hightechspecialties.com . Pls respond email: toomuchstuff@pobox.com. Thank you, Jon Asking 75.00

4009. FS: EF Johnson Transceiver Tester

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Jon <toomuchstuff@pobox.com>
Message-ID: <CCWY4.1143$yb4.28317@newsread1.prod.itd.earthlink.net>
Source record: 37782
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.cb,rec.radio.swap

Mint condition, with original manual. Collector's item but actually still quite useful. Photos and info at www.hightechspecialties.com . Asking $50.00 . Pls respond email: toomuchstuff@pobox.com . Thank you

4010. Re: 2pill4pillmatch up

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <39343D19.F140954@kalnet.net>
Source record: 37783

talk to a doctor or a physician if you want to know anything about pills

Professor wrote:

> This is typical of almsot all amps out there. It happens from the less then
> perfect match they provide from the outside world to the devices. This
> happens because bipolar transistors change impedance as drive is varied. I
> use the following method to tune my amps. Pick a drive level first... then I
> match to get a stable SWR from dead key to fully modulated. Your observation
> is correct when you said that some the match goes down and some the match
> goes up. Try adjusting your drive to get a more stable match. The amp I just
> made I adjusted for a 5W drive and 120W out I tuned for a stable 1.3:1 even
> when modulating. Since your amp is transformer coupled... you will probably
> not do as well.
>
> "Ken & Melony Graham" <jumpy@bluegrass.net> wrote in message
> news:958933582.759811@news.bluegrass.net...
> > Okay here is the situation. With the radio on dead key = 4 watts my swr
> is
> > around 1.2 and with modulation it swings upwards towards the 3, is this
> > common or bad or good. Also with my 2pill on it does the same only the
> swr
> > is around 1.6. Then when I turn on the 4 pill I get an swr around 1.4
> > swinging backwards a little. What causes the needle to go one way or the
> > other, bad coax, low dead key. I want to get my swr down around 1.25 with
> > everything on. I currently have a 2950 driving a 2 pill driving a 4 pill
> to
> > a meter than to my magnet mauler antenna. Can anyone recommend coax
> lengths
> > and type to each component. Thanks guys I want to get my set up right. I
> > appreciate all the help in advance.
> >
> > Jumpy
> >
> >
> >
> >

4011. Re: Noisy Corsica fuel pump HELP

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000530183816.07116.00000906@ng-cc1.aol.com>
Source record: 37784

about the noisey fuel pump . you may wanna try a power line filter , there are a # of different kinds for different kinds of noises . RF limited has some so does protrucker , this may help , it may not . i am thinking that your assuming that its RF noise being picked up by the antenna , which it may . but it could be power line noise too

---

#22 north central illinois mobile

4012. H&Y Electronics, The Kentucky inbreeds scam again

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: cb_dealer@my-deja.com
Message-ID: <8h1hgd$2u3$1@nnrp1.deja.com>
Source record: 37785

Those hillbilly inbreeds did it again. Despite the fact that they advertise free shipping for pre paid orders over 500.00 in their current catalog. Today they refused to honor that offer on a order that I was making for 1700.00 worth of merchandise.

The point of this post is to show/warn all you folks that rave about them and their kissing cousins (literally) Copper Electronics great prices, that these guys will tell you whatever it takes to get a sale, and then will try to rip you off the second they think your back is turned. Don't be fooled by their low, low pricing. You will have to pay in the end.

Boycott the lying scammers!! I went to Lesco instead

Sent via Deja.com http://www.deja.com/
Before you buy.

4013. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000530184310.09672.00000037@ng-mf1.aol.com>
Source record: 37786

This guy's problem is on or all of the following:
1.Poor grounding of the antenna
2.High swr of antenna
3.Bad coax to antenna
4.High swr between radio and amp
5.Too small wire feeding amp
6.Not feeding amp from battery
7.Insufficient ground to amp
8.Insufficient ground from battery to frame
9.Poor grount to computer module

4014. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000530184446.09672.00000038@ng-mf1.aol.com>
Source record: 37787

Addition.....
this isn't a battery or alternator problem. He's not running a kw box, but a 175w which won't pull as much as his high beam headlights. That won't cut the car off.

4015. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <nGXY4.50714$_I1.335451@typhoon.kc.rr.com>
Source record: 37788
Cross-posted to: rec.radio.cb,rec.autos.jeep

Which way did he go George!!!! ;)

In article <39341DD9.869C1678@oio.net>, w5lz <w5lz@oio.net> wrote:
>
>
>Stephen,
> don't worry about the 'feud' thing, some people are just
>looking for an excuse...
> 'Doc

4016. Re: What's the best AM Compition Cobra Radio?

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000530190410.18957.00000836@ng-cs1.aol.com>
Source record: 37789

>From: robmurr@aol.com
> Hi Jay, I have a question...what does
> 'swinging' mean? is this something you
> do to tweak the power? I am a ham radio
> operator and have heard this term only
> talking about CB's and truckers

"Swinging" = pep
I have a 2 watt dead key swinging 23
Translation:
I have a 2 watt AM carrier with 23 watts forward modulated power on a pep meter.

4017. Re: texas star 667v

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000530190650.18957.00000839@ng-cs1.aol.com>
Source record: 37790

>From: trout trout1000@squonk.ne
> These sell for $340 from dealers.

>>i have a texas star 667v new in the box. asking $350.00. 1 2sc2290 pushing 4
>2
>>sc2879. thank you.

That's fine and dandy, but to the avg Joe, that's a good price for a new
working unit described.
I love how people dog someone's selling price of a new piece with "dealer"
prices.

4018. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8h1jkl$4d8$1@nnrp1.deja.com>
Source record: 37791

```
In article <3933CED0.A781EA64@-NOSPAM-hotmail.com>,
"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote:
> I don't mind folks running power, but it seems to have gotten out of
hand.
>
> SlappyuNutz wrote:
> >
> > So do you blame dave for people splattering who running his amps ?
Thats
> > like saying i blame Ford for people speeding with Mustang 5.0 High
output
> > engines....
> >
> > "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
> > news:3933CA4B.47401FB9@-NOSPAM-hotmail.com...
> > > The Daves may be cleaner, but folks don't run them that way. The
TS-250
> > > is on the shelf anyway. It's not enough with all the junque out
there...
> > >
> > > RollingRadios wrote:
> > > >
> > > > >From: "Scott (Unit 69)"
> > > > >I got a TS-250, I lent it to a friend who f*cked it up. I sure
talked
> > > > >alot of skip with it. There weren't a million splattering
Daves then
> > > >
> > > > Contrary to your *assumptions* Dave amps are significantly
cleaner than
> > your
> > > > TS-250
> > >
> > > --
> > > Unit SIX-NINE Chesapeake Bay
> > > Channel 28 AM / 36 LSB
>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB
>

scott, you sound like a whiner, you need a crying towel or something,
get real, how long have you been in cb radio. you say you think it is
```

getting out of hand, what year are you in? man it has been this way forever and that's a fact jack. live with it. and it always will be unless uncle cracks down real hard. and that is a remote possibility due to his manpower shortages. so what to do. well, you can do what the old heads told me long ago. quit cryin and start buyin, cause it jus bees dat way sometime, ok,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

4019. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8h1joo$4lc$1@nnrp1.deja.com>
Source record: 37792

```
In article <393213F1.D4766209@freewwweb.com>,
Bill Eitner <kd6tas@freewwweb.com> wrote:
> Lowrider667 wrote:
> >
> > your vote on the worst amps ever made and why they suck
>
> All the vertical transformer amps (Boomer, Palomar Elite,
> Palomar Deluxe, Boomer Deluxe, etc.).
>
> The original designs use very high gain transistors and
> no negative feedback. The result is an extremely unstable
> product.
> --
> ------------------------------------------------------------------
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ------------------------------------------------------------------
>

what about the professor skywave amps, i think they easily win
the 'worst amp ever made' category,.......cd is out......

Sent via Deja.com http://www.deja.com/
Before you buy.
```

4020. Re: u gotta pay to play

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8h1jug$4nu$1@nnrp1.deja.com>
Source record: 37793

In article <20000529231734.06061.00000671@ng-ce1.aol.com>,
cix7lli@aol.com (CiX7LLi) wrote:
> this is like being the world's tallest midget:
>
> <<< I AM THE LIGHT HEAVEYWEIGHT CHAMP OF SOUTHERN LOUISIANA
> people know that is a bold statement but the truth is the
truth......watt for
> watt>>>
>

oh really, so what does this mean?,......can you hold down the byu on any given day or are you a legend in your own mind, incidentally it isn't a good idea to talk to those yankee boys from north texas, they are full of air pollution,........cd is out.......

Sent via Deja.com http://www.deja.com/
Before you buy.

4021. Re: H&Y Electronics, The Kentucky inbreeds scam again

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: rted821836@aol.com
Message-ID: <20000530193242.14021.00000969@ng-cl1.aol.com>
Source record: 37794

Hope you people learn not to buy from them.

4022. Re: H&Y Electronics, The Kentucky inbreeds scam again

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: kpredwolf@aol.com
Message-ID: <20000530193631.11567.00000981@ng-bg1.aol.com>
Source record: 37795

dont buy from H&Y one of the local radio guys who fixes radios. ordered a big order then H&Y would not send it to him it is true dont order any thing from them

4023. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39345261.F5638FD1@home.com>
Source record: 37796

Just curious. Just how many Novices do you know?? They are rare you know.

tnom@mucks.net wrote:
All the amateurs I know ignore this 200 watt
> limit.
>

4024. Van Antenna Advice Please

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: "R. Ermish" <boxman@loxinternet.net>
Message-ID: <39345624$1_1@news.foxinternet.com>
Source record: 37797

I need advice on a low or no profile antenna setup for my Chevy G20 van.
I don't want a magnet mount and I'm leaning towards the K40 roof mount,
simply because it detaches easily and what's left I can disguise somewhat so
that it doesn't broadcast the message " Radio inside, please break and
enter."
Another option is mounting a whip with a quick release on the bracket
which holds the spare tire on the rear door. When the whip is detached the
mount would be hidden, and most of the distance to the roof from there is
along a window.
I know there are probably better ways to go with performance in mind,
but I really need to compromise due to the theiving s.o.b.s who prowl about
my neighborhood at night.

4025. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <dum8jso4p6npjhaied2h3i23k3ktckiu6g@4ax.com>
Source record: 37798

On Tue, 30 May 2000 23:53:30 GMT, Gary Danaher <gdanaher@home.com>
wrote:

>Just curious. Just how many Novices do you know?? They are rare you
>know.

None right now. The 200 watt limit was for nov. and tech. previously.
I don't know what the rule is presently.

>tnom@mucks.net wrote:
> All the amateurs I know ignore this 200 watt
>> limit.

In addition most that I know ignore the 1500 watt limit also.

4026. Re: can a drake tr-3

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Klyben <Cement@Walkway.edu>
Message-ID: <2om8js4mlmsrhpi1km8sjcb5ogga7mbir2@4ax.com>
Source record: 37799

Your a good example of what's wrong with people these days.
You take a fairly good discussion and turn it into a forum for
personal attacks.
Did you inquire if my TR-3 was in good shape, NO!,
Did you inquire if it was tuned to work on 11 or just re-crystaled?
NO!
Not even a thought, just attack, call names, insinuate and move on..
All your interested in is having your opinion excepted and not
questioned. While you personally attack everyone for theirs..

And by saying(so to speak) this, I have dropped to your level..
Now I am no better than you are..are you happy??
<he steps down off his soap box and awaits the inevitable retorts>

On Tue, 30 May 2000 18:27:26 GMT, JR <jr@some.net> wrote:

>Klyben wrote:
>>
>> Or would that be what a terrible radio to inflict on 11 meters?
>> sorry, I had one and I really hated it...=>
>>
>
>Then you obviously did not know how to use it. I had one and it was a
>great ham radio transceiver. The receiver was excellent, Drake made
>great HAM gear.

4027. Re: What's the best AM Compition Cobra Radio?

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <393433FC.24770D6@qnet.com>
Source record: 37800

Hello ROBMURR: "Swinging" or swing, yeah is a CB term. If you look it up in the ARRL Handbook, it probably isn't there. It is truly a CB Folk Lore type term.

As a AM transmitter is modulated, the carrier power increases with the modulation. Swing is the measurement of the unmodulated to modulated power level, or something like that. No real world diffinition.

The Average Power reading meters like the Bird Model 43 are supposed to indicated a 100% modulated carrier at about 1.5 times the carrier power. According to the Bird data, I believe.

Jay in the Mojave

ROBMURR wrote:
>
> >Subject: What's the best AM Compition Cobra Radio?
> >From: Jay in the Mojave jay123a@qnet.com
> >Date: 5/27/2000 2:51 PM Eastern Daylight Time
> >Message-id: <3930192F.684F5A10@qnet.com>
> >
> >Hello All: What's the hottest or best AM Radio for compition?
> >
> >I got a Cobra 29 LTD Calasic that seems to have some pretty good
> >modulation. Dead Keys at 4 watts and swings up to 16 watts, just like it
> >supposed to. Is this typical?
> >
> >Jay in the Mojave
> >
> >
> Hi Jay, I have a question...what does
> 'swinging' mean? is this something you
> do to tweak the power? I am a ham radio
> operator and have heard this term only
> talking about CB's and truckers who
> say 'it swings xx watts' can't really tell
> me what it means. Thanks!

4028. Re: texas star 667v

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <paZY4.15096$v7.1018147@news-west.usenetserver.com>
Source record: 37801

Yes, plus the mod.

"trout" <trout1000@squonk.net> wrote in message
news:lip7jscuf0qeckcr1b85t6e209jkbrssca@4ax.com...
>
>
> >i have a texas star 667v new in the box. asking $350.00. 1 2sc2290
pushing 4 2
> >sc2879. thank you.
>
> These sell for $340 from dealers.
>
>
>
>

4029. Re: Uniden/Ranger/Galaxy - Are they connected ?

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: natjohnson@webtv.net
Message-ID: <11554-39345C91-25@storefull-225.iap.bryant.webtv.net>
Source record: 37802

Be careful of what you get from Copper. The boards usually have similar schematics in all of them. Most of those radios are refurbished, anyway. Ranger, Galaxy, and Eagle are all connected. Uniden and Radio Shack are connected. Cobra is slightly different from Uniden (but not by much).

4030. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: natjohnson@webtv.net
Message-ID: <11554-39345CF9-26@storefull-225.iap.bryant.webtv.net>
Source record: 37803

Any Palomar amp.

4031. Re: Mint Cobra 2000

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <22f2241c.ae6f8e37@usw-ex0107-055.remarq.com>
Source record: 37804

sorry fellows but MINT means factory stock....virgin as new
blown snow....never touched.

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4032. Re: Van Antenna Advice Please

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <3934672e$0$76073$4bb17d6e@news.dwave.net>
Source record: 37805

> I need advice on a low or no profile antenna setup for my Chevy G20
van.
> I don't want a magnet mount and I'm leaning towards the K40 roof mount,
> simply because it detaches easily and what's left I can disguise somewhat
so
> that it doesn't broadcast the message " Radio inside, please break and
> enter."

The K40 is ok, they work reasonably well, should work pretty
well for you as long as you never plan on running over a couple hundred
watts, anything over that and they'll go up in smoke (literally) If you
mount it near center of the van roof it would be much less directional than
the whip on the rear. For the price you really can't beat a 102 steel whip.
less than 20 bux... The Wilson 1000 or better yet 5000 Roof mount would
probably be your best choice, not quite as easy to remove, (Takes a few
more turns) but leaves about the same thing behind as the k40, and it will
handle a hell of a lot more power and perform better doing it.... Also my 2
cents on mounting a radio in the Van... Don't Hide the mount leave it in
plain sight, the the extra few minutes to remove it and either bting it in
the house or stash it in the van somewhere... an empty mounting bracket
with wires hanging is a great theft deterrent... Eventually if you leave
the radio in your vehicle those theives will be in it either way....

> Another option is mounting a whip with a quick release on the bracket
> which holds the spare tire on the rear door. When the whip is detached
the
> mount would be hidden, and most of the distance to the roof from there is
> along a window.
> I know there are probably better ways to go with performance in mind,
> but I really need to compromise due to the theiving s.o.b.s who prowl
about
> my neighborhood at night.
>
>

4033. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <393466D5.7204FD20@-NOSPAM-hotmail.com>
Source record: 37806

Gee, back from vacation so soon! It was nice and quiet in here for once. <:

Here's a tissue, you know what to do...

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

4034. Re: Van Antenna Advice Please

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8h1p4o$2ahfj$1@fu-berlin.de>
Source record: 37807

I would be very careful, there is very few quick-disconnects that will hold up to a 102" whip. In the tests I have done a Wilson 1000 on the center of the roof will out-perform the whip on the tire rack, If you mount the antenna towards the back of the van it will talk a little better out the front, keep you "signal" a little lower to the ground.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message news:20000530201325.06414.00000988@ng-cd1.aol.com...
> put a 102 inch whip on a acorn spring on a quick release connection .on the
> spare tire rack you will be very dirictional foward , you will have very good
> preformance and easy hide-ability . a 102 inch whip is beter than any bottem
> loaded antenna any day
> ------------------------
> #22 north central illinois mobile

4035. Re: keydown channel question

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8h1p6u$27qh0$1@fu-berlin.de>
Source record: 37808

Usually they use channels below 15.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Bill Kerby" <bkerby2@airmail.net> wrote in message
news:CB6861685552B23D.89010762A03CF67B.249AA48B8EEA8B94@lp.airnews.net...
> Never been to a keydown yet,but hopefully will be able to go
> soon.Just wondering if they use a certian channel at the major
> keydowns if so what channel ?
> Wm R Kerby

4036. Re: texas star 667v

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8h1p8t$267ug$1@fu-berlin.de>
Source record: 37809

What "mod"?
"Professor" <bgriffey@kwom.com> wrote in message
news:paZY4.15096$v7.1018147@news-west.usenetserver.com...
> Yes, plus the mod.
>
> "trout" <trout1000@squonk.net> wrote in message
> news:lip7jscuf0qeckcr1b85t6e209jkbrssca@4ax.com...
> >
> >
> > >i have a texas star 667v new in the box. asking $350.00. 1 2sc2290
> pushing 4 2
> > >sc2879. thank you.
> >
> > These sell for $340 from dealers.
> >
> >
> >
> >
>
>
>
>

4037. Re: Changing battery on 2950

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39346891.AF991E70@-NOSPAM-hotmail.com>
Source record: 37810

I got a replacement battery and battery holder from Rat Shack. Desoldered
the old battery, soldered some wires in it's place, and soldered the wires
to the holder. Tape up the holder and stuff under a wire bundle. Next time
it dies it will be easy to replace that sucker!

rgray@kc.rr.com wrote:
>
> Does anyone know how to change out the battery for the 2950...we found the
> battery and have the board loose...but cannot get the battery off the board???
>
> Thanks for the help...

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

4038. another antenna question

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <39346fcb$0$76058$4bb17d6e@news.dwave.net>
Source record: 37811

Hey all, here is the low-down.... my radio ride is a Bronco, Have the Antenna mounted on the light bar in center portion of metal roof! have a Wilson trucker 2k on it now... Have had lots of antennas in the past, one of the better was a Nugatron single large center loaded coil.. Now in my past tests between the wilson 5000 mag mount, the Nugatron on a triple magnet and the 102 steel whip on the trimag, The Nugatron had the slight Edge on both tx and rx, these tests were conducted in a stationary location within a few minutes apart. 3 different base stations #1 @ 5 miles, #2 @ 15 miles, and #3 @ 30 miles were used to measure signal, The bases had no idea what antenna they were rating. Now as i said the Nugatron edged out both other antennas, however it was so close that other factors would be used for deciding wich to use.. The reason i decided on the Nugatron was it was super broad banded, less than 1.5 to 1 from 24-29.5

I use that full range of Freqs, 12-10 meters Now a 102 is to damn tall, it bangs low bridges etc... the Bronco is pretty tall... So i most likely need another center load... The wilson is ok but it looks kinda wimpy and is too narrow banded, plus i've upgraded to a bigger box and the antenna probably won't handle the power! Now after all the Rambling... I've been looking at the various antennas on the net, 55, monkey, predator, Stargun, ETC. And i need a few opinions, I'm leaning toward a predator 10k but i need to here from experience what works and what does not! how broad banded are these......

I would buy another Nugatron but cannot find anyplace that sells them...

Help me out here!!

Thanks

KW

4039. Re: H&Y Electronics, The Kentucky inbreeds scam again

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8h1qca$1e3$1@bob.news.rcn.net>
Source record: 37812

Dealt with copper before, but the last time I returned something they were ok about it. Never went with H&Y, seemed a little too shady for me. Complain to the FCC maybe, I got my recent catalog from them. I wonder if a little manilla envelope with a letter inside sent to the FCC would do. Probably nothing but worth a try.....

Debbie Hicks <redhicks@cytechcis.net> wrote in message news:BaZY4.73$wr3.79414@news1.onlynews.com...
> Had the deal with an amp. It went bad. Something wrong with a business who
> says they have a warranty and then tells you to send it back in a plain box
> with a $10 bill on top inside. Who in the world does business like that.
> And people wonder why companies get busted for selling amps. Sounds a
> little under the table to me.
>
> Another bad deal with them was when they shipped the wrong items. They
> fought and fought till I told them I was going to call the BBB on them and
> then they came around to see things the way they should be.
>
> They do nothing but give you the run around and sock it to you in shipping.
> This is the common denominator with them and Copper. Not having dealt with
> copper for 10 years because of back order problem I cannot give you a horror
> story there. I figured it out after the first order.
>
> LESCO
> RAMKO
> A-1 Telecom
>
> Barjan if you can stand their prices. No Frills. There are legitimate
> Wholesalers out there that aren't there to scam you out of shipping.
>
> Good luck to all of us dealers.
>
> Debbie
> <cb_dealer@my-deja.com> wrote in message news:8h1hgd$2u3$1@nnrp1.deja.com...
> > Those hillbilly inbreeds did it again. Despite the fact that they
> > advertise free shipping for pre paid orders over 500.00 in their current
> > catalog. Today they refused to honor that offer on a order that I was
> > making for 1700.00 worth of merchandise.

> >
> > The point of this post is to show/warn all you folks that rave about
> > them and their kissing cousins (literally) Copper Electronics great
> > prices, that these guys will tell you whatever it takes to get a sale,
> > and then will try to rip you off the second they think your back is
> > turned. Don't be fooled by their low, low pricing. You will have to
> > pay in the end.
> >
> > Boycott the lying scammers!! I went to Lesco instead
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

4040. Re: H&Y Electronics, The Kentucky inbreeds scam again

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <39347297$0$76065$4bb17d6e@news.dwave.net>
Source record: 37813

Years ago i used to deal with H&Y, The FCC has been on his butt on and
off over the years! I can't remember the guys name who runs the place,
think it was John... Anyway i quit dealing with him when i called to place
a rather large order and he insisted that He was not selling Radio gear,
never did, and never would! He went on to insist he sold nothing but
pornographic books!! Later i found out the FCC was breathing down his neck!
but i was an Established buyer who had delt with them for quite a while...
The moral of the Story is H&Y never has nor never will give two shits about
the customers!! look elsewhere!

Good friendly service is still around, harder to find but still
around!!!

Frizz <senorpurpl@hotmail.net> wrote in message
news:8h1qca$1e3$1@bob.news.rcn.net...
> Dealt with copper before, but the last time I returned something they were
> ok about it. Never went with H&Y, seemed a little too shady for me.
> Complain to the FCC maybe, I got my recent catalog from them. I wonder if
a
> little manilla envelope with a letter inside sent to the FCC would do.
> Probably nothing but worth a try......
>
>
> Debbie Hicks <redhicks@cytechcis.net> wrote in message
> news:BaZY4.73$wr3.79414@news1.onlynews.com...
> > Had the deal with an amp. It went bad. Something wrong with a business
> who
> > says they have a warranty and then tells you to send it back in a plain
> box
> > with a $10 bill on top inside. Who in the world does business like
that.
> > And people wonder why companies get busted for selling amps. Sounds a
> > little under the table to me.
> >
> > Another bad deal with them was when they shipped the wrong items. They
> > fought and fought till I told them I was going to call the BBB on them
and
> > then they came around to see things the way they should be.
> >
> > They do nothing but give you the run around and sock it to you in
> shipping.
> > This is the common denominator with them and Copper. Not having dealt
> with
> > copper for 10 years because of back order problem I cannot give you a
> horror

> > story there. I figured it out after the first order.
> >
> > LESCO
> > RAMKO
> > A-1 Telecom
> >
> > Barjan if you can stand their prices. No Frills. There are
legitimate
> > Wholesalers out there that aren't there to scam you out of shipping.
> >
> > Good luck to all of us dealers.
> >
> > Debbie
> > <cb_dealer@my-deja.com> wrote in message
> news:8h1hgd$2u3$1@nnrp1.deja.com...
> > > Those hillbilly inbreeds did it again. Despite the fact that they
> > > advertise free shipping for pre paid orders over 500.00 in their
current
> > > catalog. Today they refused to honor that offer on a order that I was
> > > making for 1700.00 worth of merchandise.
> > >
> > > The point of this post is to show/warn all you folks that rave about
> > > them and their kissing cousins (literally) Copper Electronics great
> > > prices, that these guys will tell you whatever it takes to get a sale,
> > > and then will try to rip you off the second they think your back is
> > > turned. Don't be fooled by their low, low pricing. You will have to
> > > pay in the end.
> > >
> > > Boycott the lying scammers!! I went to Lesco instead
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
> >
>
>

4041. Re: can a drake tr-3

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Klyben <Cement@Walkway.edu>
Message-ID: <mht8jsk0n4ia0lacav5b5r154ansbah3ve@4ax.com>
Source record: 37814

uh.. well ummm we "CB'ers" do use side band ya know..<GRIN>

On Wed, 31 May 2000 01:49:08 GMT, dana <dana@randomc.com> wrote:

>If you want to use it on the "cb" band, That is out of the question, It
>will only do sideband.
>
>On Tue, 30 May 2000, w5lz wrote:
>
>> Date: Tue, 30 May 2000 13:11:47 -0500
>> From: w5lz <w5lz@oio.net>
>> Newsgroups: rec.radio.cb
>> Subject: Re: can a drake tr-3
>>
>>
>>
>> Jim,
>> It's been a long time since I 'fooled' with a TR-3, so
>> with that in mind, I don't think the TR-3 would be a good
>> bet for you. I think it would require re-building the radio
>> almost. Depending on price, it may still be a good deal.
>> 'Doc
>>

4042. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8h1t2rmje1@nntp9.atl.mindspring.net>
Source record: 37815
Cross-posted to: rec.radio.cb,rec.autos.jeep

Stephen,

Hey don't pay any attention to some of these immature children. You
have a legitimate post, Unfortunately, some people just seem to forget the
reasons behind this newsgroup and that was to help each other enjoy using CB
Radio and Ham Radio, to meet new people and to learn from each other. While
neither I or anyone else will apologize for these pathetic people, I hope
you were able to look beyond all the B.S. and get some help with your
problem. Just remember, check out your whole set up from top to bottom,
look into shielding for the computer.
Stephen L. Gary <ikilledkenny54@home.com> wrote in message
news:q_HY4.75118$55.603044@news1.sttls1.wa.home.com...
> Thanks for the support guys. The radio is wired straight to the battery
and
> so was the amp. The Ham guy was right though at 4 watts I would not have
any
> problem . I thought the amp may help if way out in the woods and can't get
a
> cell phone to work, but if it will run the risk of killing the motor it is
> not worth it. I did not want to start a feud between hams and c.b.ers
> "Stephen L. Gary" <ikilledkenny54@home.com> wrote in message
> news:3uCY4.74682$55.595566@news1.sttls1.wa.home.com...
> > I have an 87 jeep wrangler with a C.B. installed and every time I key up
> the
> > radio dead keys at 7 watts and at idle the engine sputters and if I turn
> on
> > the linear 175 watts the motor dies. I have replaced everything I can
> think
> > of . The jeep recently went D.O.A. and I replaced the coil, the coil
> sensor
> > and the ECU. The computer ended up being bad. Now am I at risk of
burning
> > out the computer again? or is it just interfering with its function? Is
> > there a fix for this?
> >
> >
>
>

4043. Re: Uniden/Ranger/Galaxy - Are they connected ?

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <084606d8.377640a6@usw-ex0104-028.remarq.com>
Source record: 37816

Richard,

Can you keep a secret? (actually it is not a secret, but most CBers don't like to talk about it...especially those who sell or repair them). There are not that many different companies. Most CBs come out of one of several plant facilities world wide. If you have enough money you can have 10,000 or so units produced with your name on it. Minor differences only. Yours can sell for $99 each where as the national brand name of the same radio will sell for $199. Now people are going to flame me for saying this. They are going to give you all sorts of examples of how the "Montgomery Ward" version of the Cobra 140 is not as good as the "actual" Cobra 140. If you can afford it, believe them.

Just as an aside, and to give you an example. In the 1970s I worked for AMF in one of their bike plants. We would start a production run of 10 speeds and go for about 4 days, producing about 5000 bikes for Sears. At some point in the week the Sears order would be met and we would start on an order for Western Auto. The bikes on the line never changed. Same bikes. Just different pedel reflectors, handle bar grips, decals, and most important of all....name plate. But there was one big difference in the end if you were the buying public. Purchase that bike at Western Auto and pay $79. Purchase it at Sears and pay $179.

That is not to say the radios you mention are the same. Several years ago Maxon was building a lot of the "main" brand names. I had a friend who worked for them. I don't know if they are still the "big" boys on the block now though.

OK, flame me. Point out all the ways I'm wrong. Turn some of my general statements around so that they don't mean anything close to what I intended when I posted them. :-)

In article <xgUY4.3775$qS3.10011@tor-nn1.netcom.ca>, "Richard Smith" <rsmith@planeteer.com> wrote:
>Are Uniden/Ranger/Galaxy connected in any way? The ads for the Galaxy Saturn
>and Ranger 29xx in the Copper flyer seem very similar. Also, the Ranger
>TR296 is advertised as being an improved 148 & Grant.
>
>Can anybody fill me in ?
>
>Thanks,
>

> Richard.
>
>
>
>

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4044. Shack Cleanout!

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Van <kb9scz@yahoo.com>
Message-ID: <s__Y4.2630$ed7.540487@homer.alpha.net>
Source record: 37817
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Well this is all that remains and it ALL has to go, so drop me a line if the price seems out of line. I'll even through in the shipping and insurance state side if the offer is good :)

Radio Shack HTX-212 2m mobile I give it a 7 as there are some minor surface scratches on the case. $125 obo

TrippLite PR-12 power supply, mint, very nice unit. $60 obo

MFJ-407C Deluxe Electronic Keyer, mint, bought but never got around to going for the code test. $50 obo

Bencher BY-1 paddles, same story as keyer $50 obo

Cobra 2000 GTL w/ extra speaker. With original box and mic. Also has D104 deskmike. Yes it does have the extra freqs and clarifier mod. $250 obo

Van Tully
KB9SCZ
vant@powernetonline.com

4045. Re: another antenna question

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: KF6FFZ@webtv.net
Message-ID: <28169-39347A23-62@storefull-255.iap.bryant.webtv.net>
Source record: 37818

my only question is that when you tested your antannas from a stationary
position,what type of antennas and radios did the bases have?
as you stated some antennas hear and talk better then others.
were the base radios and antennas all the same?
73 de kf6ffz

4046. Re: another antenna question

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <e509js4p2och4flbjpht9mlb71fe03ckd6@4ax.com>
Source record: 37819

> Now in my
>past tests between the wilson 5000 mag mount, the Nugatron on a triple
>magnet and the 102 steel whip on the trimag, The Nugatron had the slight
>Edge on both tx and rx, these tests were conducted in a stationary location
>within a few minutes apart. 3 different base stations #1 @ 5 miles, #2 @ 15
>miles, and #3 @ 30 miles were used to measure signal, The bases had no idea
>what antenna they were rating. Now as i said the Nugatron edged out both
>other antennas, however it was so close that other factors would be used for
>deciding wich to use..

Be careful pointing out that the 102 ss can be beat by a shorter
antenna. There are still those among us that believe in the 102
ss superiority and that the world is flat.

4047. Re: H&Y Electronics, The Kentucky inbreeds scam again

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: KF6FFZ@webtv.net
Message-ID: <28171-39347BB0-9@storefull-255.iap.bryant.webtv.net>
Source record: 37820

i have bought from them, it`s all crap! i bought some thing (HI HI)
and it went up in smoke!!!
i`ll never buy or recommend any one to purchase from them!! i all so
e-mailed them and no responce- a bunch of crooks!! stay away!!!!!

4048. Re: another antenna question

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <39348778$0$76065$4bb17d6e@news.dwave.net>
Source record: 37821

LOL, I was one of those fellows myself! I was quite shocked to see the coil loaded antenna beat the SS102.....

>
> Be careful pointing out that the 102 ss can be beat by a shorter
> antenna. There are still those among us that believe in the 102
> ss superiority and that the world is flat.

4049. Re: How good/bad is the K30 antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <393487b9$0$76058$4bb17d6e@news.dwave.net>
Source record: 37822

They work, but don't expect too much.....

Kitaro <nospam@iname.com> wrote in message
news:q709jss4fuhcmshh2b1qb7is566t8sv3bo@4ax.com...
> I just picked up a K30 mag mount antenna for $23. Is it a decent
> performer for the price?

4050. Re: Amp Talk...

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <IO%Y4.660$iS1.3520@newsfeed.slurp.net>
Source record: 37823

<tnom@mucks.net> wrote in message
news:2r68js0f862sun02rogrjar3dparscgrio@4ax.com...
>
> >Out of nothing but curiousity are you sure about the 28 volts?? There
was a
> >kind of unwritten agreement over the years where cars used 6 and 12 and
> >industrial thingees used 8 and 16 to keep battery theft down to a gentle
> >roar. There was some 24V military and 32 has been standard forever for
more
> >heavy-duty use going back to WinChargers and older railroad passenger
cars.
> >A lot of planes used 28 volts again to keep their batteries from ending
up
> >in Midnite Auto Supply. A nominally 24 Volt system will run pretty close
to
> >28 anyway so maybe that's what they are getting at.
> >
> >Dick
>
> I am sure now. The voltage that GM states they will use will
> be 36volts. Even better.

Glorioski!!!

4051. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <39348b00$0$76066$4bb17d6e@news.dwave.net>
Source record: 37824

Wasn't it Contex, i had a couple, glad you liked yours, I Liked the Contex
500...
ABC was another one that made an exact duplicate to the 6706
dana <dana@randomc.com> wrote in message
news:Pine.LNX.4.21.0005302203530.831-100000@dana.randomc.com...
> The best 100 wat amp was the contac 6706, bet you'all don't remember that
> one?
>
>

4052. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <39348df9$0$76060$4bb17d6e@news.dwave.net>
Source record: 37825

my worst amplifier was my first, a homebrew 4 6JG6 base amp, ALL you SS out there get this!!! I was 12 years old and an elderly Extra class ham Custom built it for me!! LOL, he even knew i was going to run it on 11 meters!!! Man that was one dirty Amp!! knocked out tv sets for blocks!

My Dirtiest Amp though without question was a D&A Phantom Triple power 12 tuber! Went over to my Girlfriends house 8 miles away and she proceeded to tell me how she heard me talking to Bermuda... Mind you this is in a rural area where the TV stations signal was pretty light.... But still... That thing sure put some RF in the air!! I was 15 at the time and living at home, my mother had about 100 feet of that metal core clear plastic coated clothes line stretched between some trees, it was getting dark, I had the old Phantom just cooking!! looked out the window and that clothes line was Cherry red!! everytime i would key the mike it would turn red hot in under 10 seconds! Next day she told me lightning must of hit her clothesline!!

KW

dana <dana@randomc.com> wrote in message
news:Pine.LNX.4.21.0005302203530.831-100000@dana.randomc.com...
> The best 100 wat amp was the contac 6706, bet you'all don't remember that
> one?
>
>

4053. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39349A08.F212B43B@freewwweb.com>
Source record: 37826

curious_dan@my-deja.com wrote:
>
> In article <393213F1.D4766209@freewwweb.com>,
> Bill Eitner <kd6tas@freewwweb.com> wrote:
> > Lowrider667 wrote:
> > >
> > > your vote on the worst amps ever made and why they suck
> >
> > All the vertical transformer amps (Boomer, Palomar Elite,
> > Palomar Deluxe, Boomer Deluxe, etc.).
> >
> > The original designs use very high gain transistors and
> > no negative feedback. The result is an extremely unstable
> > product.
> > --
> > ---
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---
> >
>
> what about the professor skywave amps, i think they easily win
> the 'worst amp ever made' category,.......cd is out......

The problem with Griffey's amps is that he won't
let anyone other than his cronies test them.

Given that, and what I know of Griffey's ability,
his amps are no better than average. In other
words, at best, they are the equivalent of a
Blue Face or a Texas Star--at best.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4054. Re: What's the best AM Compition Cobra Radio?

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <393498B7.1A98AB66@freewwweb.com>
Source record: 37827

ROBMURR wrote:
>
> >Subject: What's the best AM Compition Cobra Radio?
> >From: Jay in the Mojave jay123a@qnet.com
> >Date: 5/27/2000 2:51 PM Eastern Daylight Time
> >Message-id: <3930192F.684F5A10@qnet.com>
> >
> >Hello All: What's the hottest or best AM Radio for compition?
> >
> >I got a Cobra 29 LTD Calasic that seems to have some pretty good
> >modulation. Dead Keys at 4 watts and swings up to 16 watts, just like it
> >supposed to. Is this typical?
> >
> >Jay in the Mojave
> >
> >
> Hi Jay, I have a question...what does
> 'swinging' mean? is this something you
> do to tweak the power? I am a ham radio
> operator and have heard this term only
> talking about CB's and truckers who
> say 'it swings xx watts' can't really tell
> me what it means. Thanks!

These days most people use peak reading meters even on AM.
With a peak reading meter the wattage will always increase
with modulation. The modulation induced increase in peak
power is the "swing." When a CB operator says "it swings
xx watts" he's telling you what the maximum peak wattage
was under a certain set of circumstances.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4055. Re: amp for a handheld

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <39349b99$0$76072$4bb17d6e@news.dwave.net>
Source record: 37828

I used to have a catalog from a place, i think it was pancomm, they sold plans and kits for various unique electronic devices.... one of them was a high output pulsed linear amplifier claimed to have been originally designed for military applications. Supposedly this device would give a handheld 100 watts output off internal batteries and was small enough to fit inside an average Handheld.... Sounds far fetched, guess thats why i never ordered the plans...

<nomad9999@my-deja.com> wrote in message news:8h23avfmc1@nnrp1.deja.com...
> In article <3933210D.3F7DA95C@oio.net>,
> w5lz <w5lz@oio.net> wrote:
> > GT,
> > A hand-held is no different than any other radio. If
> > a particular amplifier will work on a 'mobile' or 'base'
> > radio, it should work on the hand-held. I can think of
> > two "buts", power output of the hand-held has to be able
> > to drive the amplifier, and the hand-held would need a
> > connection for an external antenna. Other than those
> > qualifications... why not?
> > 'Doc
> >Hey, if you can hack the weight of a sufficient power supply, like
> maybe a gel-cell or a trolling motor battery, sure. Just be sure not to
> use your body as the counterpoise (ground side) of the antenna. Any
> real rf power might hurt. An Antennas West 'tiger tail' might help
> here. Bear in mind that the shielding of the transmitter inside a
> handheld radio may not be sufficient to keep the amplified RF from
> disturbing the circuitry inside the handheld. The worst case of this I
> ever encountered was the old Motorola HT-220 crystal-controlled
> handheld radio. If you installed the optional 5-watt final and battery
> in one of these, the RF would 'bleed' the mike amplifier/modulator and
> distort the voice audio. This sounds like one of those "hey somebody
> try this and tell me what gets fried" sort of questions.
> There was an outfit named 'VoComm' that made a low-drive (1 watt or
> so) amplifier meant to be used with a handheld radio feeding a mobile
> antenna using the vehicle power. This was, of course, for 2 meters only.
> We had a strange hitchhiker come through town a couple of years
> ago that had a K-40 mounted to an aluminum backpack frame, a mobile
> radio, gel-cell and 100 watt amplifier in the backpack. He used this
> rig to solicit rides from passing truckers. I can't say how long the
> amplifier stood up to this treatment, but he definitely found that a
> power mike (or echo mike) just did not tolerate this setup.
>
>
> Sent via Deja.com http://www.deja.com/

> Before you buy.

4056. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <393499ec$0$76070$4bb17d6e@news.dwave.net>
Source record: 37829

get real! there is no reason why a couple hundred watt cannot be run 10 kc's away!! Just because its a cber does not guarantee that its going to be a splattering and full of harmonics! lets see 11 meters 27.185, 200 watts 27.185 is closest LEGAL neighbor.... then we move to 3.913 and we have some idiot running his pair of 8877's at 3500 watts out talking to his neighbor while a net is being held 2kc's away on 3.915!! now I understand that most cbs are run with way to much audio and probably most of them are over driven, However no matter how much you express your opinion and gripe about 200 watts those amps and MUCH LARGER amps are here to stay! Do you run around 75 whining about good'ol'boys running 3, 4, 5 thousand watts and more? Your "SS" attitude make no difference, your voice goes mostly unheard! My biggest gripe is that on a 1 for 1 basis the amateur bands are much more immature than the 11 meter band! i can tune around most any weekend and find a mature?? Hams going at it tooth and nail! Deny the accuracy of my statements!

KW

Jerry Bransford <jerrypb@home.com> wrote in message news:393488DF.2D660070@home.com...
> Few people who know radios will agree that running 175 watts out of a CB
> is anything but illegal and a nuisance to legitimate CBers. CB channels
> are closely spaced and the use of too much power will cause interchannel
> interference. Call someone immature because they jump on someone doing
> something grossly (175 watts vs 4 watts) illegal and causes serious and
> major interference to legal users of CB? Don't hand me that crap...
> it's immature people who don't care about what their illegal linear amps
> do (such as splattering, harmonics, splattering the signal across
> multiple CB channels) to legitimate users. I'm a long-term CB user and
> a ham... consideration of others is being mature, not caring if you run
> illegal power and interference with others is not. To not criticize
> something that harms *legitimate* and legal users would be taking the
> easy way out.
>
> Jerry
>
> Maveric wrote:
> >
> > Stephen,
> >
> > Hey don't pay any attention to some of these immature children. You
> > have a legitimate post, Unfortunately, some people just seem to forget
the
> > reasons behind this newsgroup and that was to help each other enjoy
using CB

> > Radio and Ham Radio, to meet new people and to learn from each other.
While
> > neither I or anyone else will apologize for these pathetic people, I
hope
> > you were able to look beyond all the B.S. and get some help with your
> > problem. Just remember, check out your whole set up from top to bottom,
> > look into shielding for the computer.
> > Stephen L. Gary <ikilledkenny54@home.com> wrote in message
> > news:q_HY4.75118$55.603044@news1.sttls1.wa.home.com...
> > > Thanks for the support guys. The radio is wired straight to the
battery
> > and
> > > so was the amp. The Ham guy was right though at 4 watts I would not
have
> > any
> > > problem . I thought the amp may help if way out in the woods and can't
get
> > a
> > > cell phone to work, but if it will run the risk of killing the motor
it is
> > > not worth it. I did not want to start a feud between hams and c.b.ers
> > > "Stephen L. Gary" <ikilledkenny54@home.com> wrote in message
> > > news:3uCY4.74682$55.595566@news1.sttls1.wa.home.com...
> > > > I have an 87 jeep wrangler with a C.B. installed and every time I
key up
> > > the
> > > > radio dead keys at 7 watts and at idle the engine sputters and if I
turn
> > > on
> > > > the linear 175 watts the motor dies. I have replaced everything I
can
> > > think
> > > > of . The jeep recently went D.O.A. and I replaced the coil, the coil
> > > sensor
> > > > and the ECU. The computer ended up being bad. Now am I at risk of
> > burning
> > > > out the computer again? or is it just interfering with its function?
Is
> > > > there a fix for this?
> > > >
> > > >
> > >
> > >
> >
> > --
> Jerry Bransford
> PP-ASEL KC6TAY
> The Zen Hotdog... make me one with everything!
> Geezer Jeep: http://www.jjournal.net/jeep/gallery/JBransfordsTJ/

4057. Re: Cobra 25 problem

Newsgroup: rec.radio.cb
Date: 2000-05-30 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39349CA1.9F71B315@freewwweb.com>
Source record: 37830

Make sure the supply voltage isn't drooping too much on transmit.
Check it at the RF final transistor collector.

If the supply voltage holds, make sure the reference oscillator
and VCO are stable during transmit.

Next, trace the modulating audio's signal path from the audio IC
output through the audio output transformer winding and on over
to the RF driver and final transistors. Make sure there's no
distortion and that the carrier is not too low (less than about
2 watts).

I hope this jogs your memory.
--
Keeper of 7 Keys wrote:
>
> I have two cobra 25 radios with the same problem.This I have seen before but do
> not remember the direction I went in.The radio has no problem with receive.The
> transmit with carrier appears to be on frequency until I modulate.I was told
> ot sounds like I am oN another channel or I am on sideband.I checked
> everything(final driver and predriver)in the output circuit but the
> caps.Nothing is changed but the mod limiter in the audio cicuit.Tuning is very
> touchy and hard to lock in freq. Power will not hold on all 40.I did notice
> that when I unkey that the voltge on the final and driver spikes to 20 volts
> with my meter and drops off slowly.
> I may be getting to the point that I have to write everything down but if
> someone can at least point me in the direction I need to go.Thank you in
> advance.
> KEEPER OF 7 KEYS(KO7K)
> DAN

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4058. Re: Van Antenna Advice Please

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000530201325.06414.00000988@ng-cd1.aol.com>
Source record: 37831

put a 102 inch whip on a acorn spring on a quick release connection .on the spare tire rack you will be very dirictional foward , you will have very good preformance and easy hide-ability . a 102 inch whip is beter than any bottem loaded antenna any day
---
#22 north central illinois mobile

4059. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000530201707.06414.00000989@ng-cd1.aol.com>
Source record: 37832

This guy's problem is on or all of the following:
1.Poor grounding of the antenna
2.High swr of antenna
3.Bad coax to antenna
4.High swr between radio and amp
5.Too small wire feeding amp
6.Not feeding amp from battery
7.Insufficient ground to amp
8.Insufficient ground from battery to frame
9.Poor grount to computer module

10. TO SMALL OF ALTERNATOR . NOT ENOUGH AMPS

#22 north central illinois mobile

4060. TX350

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: dxlover574738845@aol.com
Message-ID: <20000530202749.21077.00000784@ng-bh1.aol.com>
Source record: 37833

Can someone give me some info. on this linear. I've
owned one for 3 yrs. now, seems to work pretty well - I forget the reading it
gave on my PDC600. Sorry if the next question is a FAQ but really don't have
time to lurk:Is there a sight specifically for linears that shows year
made/opinions/etc.
Thanks in advance!!!!

4061. Re: H&Y Electronics, The Kentucky inbreeds scam again

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Debbie Hicks <redhicks@cytechcis.net>
Message-ID: <BaZY4.73$wr3.79414@news1.onlynews.com>
Source record: 37834

Had the deal with an amp. It went bad. Something wrong with a business who says they have a warranty and then tells you to send it back in a plain box with a $10 bill on top inside. Who in the world does business like that. And people wonder why companies get busted for selling amps. Sounds a little under the table to me.

Another bad deal with them was when they shipped the wrong items. They fought and fought till I told them I was going to call the BBB on them and then they came around to see things the way they should be.

They do nothing but give you the run around and sock it to you in shipping. This is the common denominator with them and Copper. Not having dealt with copper for 10 years because of back order problem I cannot give you a horror story there. I figured it out after the first order.

LESCO
RAMKO
A-1 Telecom

Barjan if you can stand their prices. No Frills. There are legitimate Wholesalers out there that aren't there to scam you out of shipping.

Good luck to all of us dealers.

Debbie
<cb_dealer@my-deja.com> wrote in message news:8h1hgd$2u3$1@nnrp1.deja.com...
> Those hillbilly inbreeds did it again. Despite the fact that they
> advertise free shipping for pre paid orders over 500.00 in their current
> catalog. Today they refused to honor that offer on a order that I was
> making for 1700.00 worth of merchandise.
>
> The point of this post is to show/warn all you folks that rave about
> them and their kissing cousins (literally) Copper Electronics great
> prices, that these guys will tell you whatever it takes to get a sale,
> and then will try to rip you off the second they think your back is
> turned. Don't be fooled by their low, low pricing. You will have to
> pay in the end.
>
> Boycott the lying scammers!! I went to Lesco instead
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4062. Changing battery on 2950

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <_oZY4.50738$_I1.336740@typhoon.kc.rr.com>
Source record: 37835

Does anyone know how to change out the battery for the 2950...we found the battery and have the board loose...but cannot get the battery off the board???

Thanks for the help...

4063. Re: Pyramid Antennas

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: dxlover574738845@aol.com
Message-ID: <20000530213358.21077.00000808@ng-bh1.aol.com>
Source record: 37836

Or 7 ft. Skipshooter!!! lol

4064. Re: Antenna question

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: dxlover574738845@aol.com
Message-ID: <20000530212915.21077.00000807@ng-bh1.aol.com>
Source record: 37837

Yes it's a mobile.I have the seven footer and five footer, running the five now. I've tried the Wilson/Firestick/one more I can't think of. Always have liked this antenna,just set the match and go. Didn't even check the match for a year and a half and it was hardly changed. Thanks for the reply

4065. Re: Antron 99 Forsale

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005302151510.831-100000@dana.randomc.com>
Source record: 37838

How can we buy that when you have your e-mail spam protected? I am in
griffin, ga. I am interested, how can we get together? e-mail me at the
address abouve if interested.

On 30 May 2000, Steak 23 wrote:

> Date: 30 May 2000 19:09:28 GMT
> From: Steak 23 <ngabuckaroo223@aol.combucking>
> Newsgroups: rec.radio.cb
> Subject: Antron 99 Forsale
>
> I have a Brand New Antron 99 forsale. Comes with 20ft of Koax. I already have
> an Antron 99. I just bought 20 ft to test it on a 10 ft mast pole, I talked
> to
> a trucker 3 miles away on it. Does very good with a good radio. Email me if
> interested.
>
> Antron 99 - $40
> KOAX - $5
>
> Total = $45 plus shipping
>
> North GA. Buckaroo "223"
>
>
> North GA. Buckaroo "223"
>

4066. Re: Antron 99 Forsale

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005302153590.831-100000@dana.randomc.com>
Source record: 37839

He don't want to sell that bad.

On 30 May 2000, Steak 23 wrote:

> Date: 30 May 2000 19:09:28 GMT
> From: Steak 23 <ngabuckaroo223@aol.combucking>
> Newsgroups: rec.radio.cb
> Subject: Antron 99 Forsale
>
> I have a Brand New Antron 99 forsale. Comes with 20ft of Koax. I already have
> an Antron 99. I just bought 20 ft to test it on a 10 ft mast pole, I talked
> to
> a trucker 3 miles away on it. Does very good with a good radio. Email me if
> interested.
>
> Antron 99 - $40
> KOAX - $5
>
> Total = $45 plus shipping
>
> North GA. Buckaroo "223"
>
>
> North GA. Buckaroo "223"
>

4067. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005302154570.831-100000@dana.randomc.com>
Source record: 37840

You must not read the news groups.

On 30 May 2000, Steak 23 wrote:

> Date: 30 May 2000 19:25:07 GMT
> From: Steak 23 <ngabuckaroo223@aol.combucking>
> Newsgroups: rec.radio.cb
> Subject: Re: your vote on the worst amps ever made
>
> palomar is the worst
>
> North GA. Buckaroo "223"
>

4068. Re: can a drake tr-3

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005302148220.831-100000@dana.randomc.com>
Source record: 37841

If you want to use it on the "cb" band, That is out of the question, It will only do sideband.

On Tue, 30 May 2000, w5lz wrote:

> Date: Tue, 30 May 2000 13:11:47 -0500
> From: w5lz <w5lz@oio.net>
> Newsgroups: rec.radio.cb
> Subject: Re: can a drake tr-3
>
>
>
> Jim,
> It's been a long time since I 'fooled' with a TR-3, so
> with that in mind, I don't think the TR-3 would be a good
> bet for you. I think it would require re-building the radio
> almost. Depending on price, it may still be a good deal.
> 'Doc
>

4069. Re: Antron 99 Forsale

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005302158320.831-100000@dana.randomc.com>
Source record: 37842

Wonder if he is selling something, at least give his contact info.

On 30 May 2000, WA8ULX wrote:

> Date: 30 May 2000 20:36:25 GMT
> From: WA8ULX <wa8ulx@aol.com>
> Newsgroups: rec.radio.cb
> Subject: Re: Antron 99 Forsale
>
> I will go $25.00 and you pay shipping, and I dont want your Koax
>

4070. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005302203530.831-100000@dana.randomc.com>
Source record: 37843

The best 100 wat amp was the contac 6706, bet you'all don't remember that one?

4071. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005302201190.831-100000@dana.randomc.com>
Source record: 37844

I was never a novis.

On Tue, 30 May 2000, Gary Danaher wrote:

> Date: Tue, 30 May 2000 23:53:30 GMT
> From: Gary Danaher <gdanaher@home.com>
> Newsgroups: rec.radio.cb
> Subject: Re: Amps
>
> Just curious. Just how many Novices do you know?? They are rare you
> know.
>
> tnom@mucks.net wrote:
> All the amateurs I know ignore this 200 watt
> > limit.
> >
>

4072. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-D6E1A6.22413730052000@news.ptd.net>
Source record: 37845

In article <00guisca69p3l8b470bveeb4l8691qltvp@4ax.com>, tnom@mucks.net wrote:

> snip
> >Your analysis is flawed. The coax current does not work this way.
> >It cannot mirror the antenna main element current as you describe.
>
> The counterpoise will always ATTEMPT to mirror the whip. If the
> coax on the car is induced and becomes part of the antenna
> then a higher voltage will be at the 9 foot mark as opposed
> to the 18 foot mark.

What if your counterpoise is 1/8 wavelength radials?
Will you have non-zero current out at the end of the radials
as you do 1/8 wavelength up your radiating element?
The current must go to zero at the radial tips.
The only parameter guaranteed to be mirrored on the counterpoise
is the current entering it; not the current distribution.
If you have bilateral symmetry (as found in a half-wave dipole),
you can expect mirrored current distributions. Otherwise, there
is no way to predict the current distribution (except with a
complex electromagnetic analysis).

4073. Re: H&Y Electronics, The Kentucky inbreeds scam again

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: joe_friday_714@my-deja.com
Message-ID: <8h1vcscqv1@nnrp1.deja.com>
Source record: 37846

The really funny part about it is that they make you pay for the
privilege of getting screwed!

The least the smucks should do for that $25.00 WPBA "membership" fee
is to send a tube of KY gel along with the Amp fliers.

Copper Electronics, H&Y Electronics, Clear Frequency Communication, and
CEI are all owned by the same family of scammers. Newbees that are
enticed by their seemingly low prices need to get the full SHIPPED price
before they decide to take a chance with their legendary crappy customer
service.

Sent via Deja.com http://www.deja.com/
Before you buy.

4074. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000530225737.09630.00000100@ng-mf1.aol.com>
Source record: 37847

>dukkhakoti@aol.comblahblah

>10. TO SMALL OF ALTERNATOR . NOT ENOUGH AMPS

I GUARANTEE that is not the problem with a 175w amp

4075. ICECOLD Joke

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000530225750.23290.00000939@nso-fy.aol.com>
Source record: 37848

Stuck On The Island

An ambitious yuppie finally decided to take a vacation. He booked himself on a Caribbean cruise and proceeded to have the time of his life... until the boat sank! The man found himself swept up on the shore of an island with no other people, no supplies... Nothing. Only bananas and coconuts.

After about four months, he is lying on the beach one day when the most gorgeous woman he has ever seen rows up to him.

In disbelief he asks her: "Where did you come from? How did you get here?"

"I rowed from the other side of the island," she says. "I landed here when my cruise ship sank."

"Amazing," he says. "You were really lucky to have a rowboat wash up with you."

"Oh, this?" replies the woman. "I made the rowboat out of raw material that I found on the island; the oars were whittled from gum tree branches; I wove the bottom from palm branches; and the sides and stern came from a Eucalyptus tree."

"But-but, that's impossible," stutters the man. "You had no tools or hardware.
How did you manage?"

"Oh, that was no problem," replies the woman. "On the south side of the island, there is a very unusual strata of alluvial rock exposed. I found that if I fired it to a certain temperature in my kiln, it melted into forgeable ductile iron. I used that for tools and used the tools to make the hardware.

The guy is stunned.

"Let's row over to my place, " she says.

After a few minutes of rowing, she docks the boat at a small wharf. As the man looks onto shore, he nearly falls out of the boat. Before him is a stone walk leading to an exquisite bungalow painted in blue and white. While the woman ties up the rowboat with an expertly woven hemp rope, the man can only stare ahead, dumb-struck.

As they walk into the house, her beautiful breasts bouncing with each step, she says casually, "It's not much, but I call it home.

Sit down please; would you like to have a drink?"

"No thank you," he says, still dazed. "Can't take any more coconut juice."

"It's not coconut juice," the woman replies. "I have a still. How about a Pina Colada?"

Trying to hide his continued amazement, the man accepts, and they sit down on her couch to talk.

After they have exchanged their stories, the woman announces, "I'm going to slip into something more comfortable. Would you like to take a shower and shave?
There is a razor upstairs in the cabinet in the bathroom."

No longer questioning anything, the man goes into the bathroom. There, in the cabinet, is a razor made from a bone handle. Two shells honed to a hollow ground edge are fastened onto its end, inside of a swivel mechanism.
"This woman is amazing," he muses.

"What next?"

When he returns, she greets him wearing nothing but vines and a shell necklace-strategically positioned-and smelling faintly of gardenias.

She beckons for him to sit down next to her.

"Tell me," she begins suggestively, slithering closer to him, "we've been out here for a very long time. You've been lonely. I've been lonely.

There's something I'm sure you really feel like doing right about now, something you've been longing for all these months? You know... "
She stares into his eyes.

He can't believe what he's hearing. His heart begins to pound.
He's truly in luck: "You mean...", he gasps, "...I can actually check my e-mail from here??"

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

4076. Re: DX Station Numbers - Where do you get them ?

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: g0789@aol.com
Message-ID: <20000530231130.29958.00000714@ng-fu1.aol.com>
Source record: 37849

>On LSB/USB,I quite often hear people using station numbers, where do you get one of these numbers and who assigns them?<

Late at night , when all is quiet throughout the land and radio sets everywhere are cooling down the DX number giving fairy stumbles around after drinking Keystone and Boonesfarms(The preffered cheapshit of C.B ers everywhere)and will gingerly enter the back door of the double wide .And after groping your dog and raiding your fridge he will proceed to the bathroom.While in the bathroom he will wipe his ass on your bath towel and piss all over your toilet seat and make his way towards your bedroom.As he leans over your sleeping body that is recovering from a day of trying to find 2 used tires that match at the local junk yard and while drooling on your pillow in his intoxicated wine of a voice , he belches those magical numbers in your ear.And after looking for pocket change on the night stand and chewing gum on the dresser, he pauses in front of the t.v. set and changes the channel to the playboy channel(its been scrambled, because you don't subscribe) and looks over his shoulder eagerly trying to catch one glimpse of that one split second when an actual pair of boobs can be seen.Its been a long night and the DX number giving fairy has been gracious enough to visit your castle.So remember, every time you hear someone say AAAAAUUUUUUUDIOOOOOO, you know a dx fairy gets another 12 pack put in his fridge. Hope this helps, Captain Clam

4077. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-516FDC.23252130052000@news.ptd.net>
Source record: 37850

In article <39311081.F936DCD@oio.net>, w5lz <w5lz@oio.net> wrote:

> George,
>
> ex: 1
> 492 x .66 = 324.7
>
> 324.7 / 27.2 = 11.9 feet
> ---------------------------------
> ex: 2
> 492 x .98 = 482.1
>
> 482.1 / 27.2 = 17.7 feet
> ---------------------------------
> Using ex: 1, which is the electrical 1/2 wave length of
> RG-58, RG-8, RG-59, RG-11, and RG-213, then by your statement,
> 11.9 feet is roughly 18 feet. 33% accuracy? (Wish you worked
> at my bank!)

I never said 11.9 feet is roughly 18 feet. You're confused.

Example 1 computes a wavelength for the signal *inside* the coax.
This is the normal, desirable signal feeding your antenna (or
carrying the received signal from the antenna to the radio).
These are "differential currents" (equal and opposite) which travel
on the center conductor and on the inside of the coax shield; the
electromagnetic waves for this differential signal reside entirely
within the coax dielectric. Thus, the much smaller velocity
factor applies. These equal and opposite currents cancel out
to create no net magnetic field around the coax.

Example 2 computes a wavelength for the current traveling back
down on the *outside* of the coax. These are common mode currents.
These "common mode" currents are different that the "differential"
currents within the coax. The current travels in one direction
with no equal and opposite current to counteract it. Because
this current in nonzero, it creates a magnetic field; the coax
is acting like an antenna.

Common mode currents are generally undesirable but can be significant
under certain conditions. What you typically want is the inside
shield current to be passed to the antenna ground plane or
counterpoise. Sometimes, usually because of a deficient ground
plane as found in a car with a fiberglass body, current cannot
or does not flow into a good counterpoise. Instead, it flows
back down the outside of the coax. It creates electromagnetic fields

traveling in free space; these fields are *not* traveling down the
dielectric within the coax. Thus, the velocity factor is close to 1.0.

> Using ex: 2, which is the electrical 1/2 wave length of
> 'ladder line', or open wire feed lines, then by your statement,
> 17.7 feet is roughly 18 feet. I agree. But how many people
> do you know who uses a ladder-line feed line on the CB band?

We are talking about signals in free space.

> As a 'rough' general rule, using the most common kinds of
> coaxial cables, your 18 feet of coaxial feed line bears no
> relation to an electrical 1/2 wave length. So, why would you
> want to use 18 feet?

18 feet is 1/2 wavelength to signals traveling down the outside
of the coax as these common mode currents do.

I hate it when someone tells me "read the book" because it is
usually a bogus response from someone who can't answer the question
but let me say this much. Common mode currents are real and they
are understood. They are pretty well documented in every Radio
Amateurs' Handbook including methods (see: "baluns") to reduce or
eliminate them. I don't make this stuff up. You should take a look
and try to understand these to improve your overall understanding
of antennas. Look at the articles about "baluns".

Why use 18 feet? Well, while I agree that 18 feet is 1/2
wavelength to common mode currents, I don't agree that that
length provides any guarantee of eliminating or reducing common
mode currents.

Those who believe the 18' claim, believe that it will block the
undesirable common mode currents. They believe that the high
impedance to common mode currents at the radio end of the coax
(which I contend does not exist) is repeated 1/2 wavelength (18')
up at the antenna to block the common mode currents.

You have to believe that the impedance to common mode currents
at the radio chassis is infinity to believe this claim. I don't
buy it. I contend that, with the radio (possibly attached to the
vehicle chassis), and microphone, and power cords (typically RF
coupled to the chassis), it is pretty much impossible to say that
the impedance will be infinity at the radio. Thus, there is no
infinite impedance repeated 1/2 wavelength up at the antenna and
nothing to reduce or eliminate the undesirable common mode currents.

> ...but when you come back to the 'real world', where things are not
> 'perfect', you have to deal with velocity factors.
>
> 'Doc

We *are* dealing with velocity factors -- the velocity factor of free space. Common mode currents are real and the associated EM waves travel in free space and not inside the coax.

4078. Re: Tidal Wave amp ???

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: nomad9999@my-deja.com
Message-ID: <8h22dl$f48$1@nnrp1.deja.com>
Source record: 37851

In article <13435-3932DB20-51@storefull-171.iap.bryant.webtv.net>,
Limey007@webtv.net (Steve Rigby) wrote:
> Built by storm down in sarasota Fl. CHeck out StormComm.com
>
>
OOOOPS... Network Solutions says 'stormcomm.com' and 'stormcomm.org'
are still available. No wonder our DNS server couldn't find a page with
that domain name.

Sent via Deja.com http://www.deja.com/
Before you buy.

4079. Re: Changing battery on 2950

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <mM%Y4.51048$_I1.336740@typhoon.kc.rr.com>
Source record: 37852

That is in fact what we did!!! Got the new battery and a holder....unsoldered those phony battery leads..then soldered the wires from the holder...now it is in open pretty site...HOWEVER before we started we had great SSB operation...now it sounds like crap...AM is great...we did not tinker with any pots or anything...simply replaced the battery...now it is fubar...have no idea the history of this radio...got it tonight....but all I know that befor battery change everything was 100% working!!!

Damn the bad luck...anyone with any ideas???

ron

In article <39346891.AF991E70@-NOSPAM-hotmail.com>, "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote:
>I got a replacement battery and battery holder from Rat Shack. Desoldered
>the old battery, soldered some wires in it's place, and soldered the wires
>to the holder. Tape up the holder and stuff under a wire bundle. Next time
>it dies it will be easy to replace that sucker!
>
>rgray@kc.rr.com wrote:
>>
>> Does anyone know how to change out the battery for the 2950...we found the
>> battery and have the board loose...but cannot get the battery off the
> board???
>>
>> Thanks for the help...
>

4080. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Jerry Bransford <jerrypb@home.com>
Message-ID: <393488DF.2D660070@home.com>
Source record: 37853
Cross-posted to: rec.radio.cb,rec.autos.jeep

Few people who know radios will agree that running 175 watts out of a CB
is anything but illegal and a nuisance to legitimate CBers. CB channels
are closely spaced and the use of too much power will cause interchannel
interference. Call someone immature because they jump on someone doing
something grossly (175 watts vs 4 watts) illegal and causes serious and
major interference to legal users of CB? Don't hand me that crap...
it's immature people who don't care about what their illegal linear amps
do (such as splattering, harmonics, splattering the signal across
multiple CB channels) to legitimate users. I'm a long-term CB user and
a ham... consideration of others is being mature, not caring if you run
illegal power and interference with others is not. To not criticize
something that harms *legitimate* and legal users would be taking the
easy way out.

Jerry

Maveric wrote:
>
> Stephen,
>
> Hey don't pay any attention to some of these immature children. You
> have a legitimate post, Unfortunately, some people just seem to forget the
> reasons behind this newsgroup and that was to help each other enjoy using CB
> Radio and Ham Radio, to meet new people and to learn from each other. While
> neither I or anyone else will apologize for these pathetic people, I hope
> you were able to look beyond all the B.S. and get some help with your
> problem. Just remember, check out your whole set up from top to bottom,
> look into shielding for the computer.
> Stephen L. Gary <ikilledkenny54@home.com> wrote in message
> news:q_HY4.75118$55.603044@news1.sttls1.wa.home.com...
> > Thanks for the support guys. The radio is wired straight to the battery
> and
> > so was the amp. The Ham guy was right though at 4 watts I would not have
> any
> > problem . I thought the amp may help if way out in the woods and can't get
> a
> > cell phone to work, but if it will run the risk of killing the motor it is
> > not worth it. I did not want to start a feud between hams and c.b.ers
> > "Stephen L. Gary" <ikilledkenny54@home.com> wrote in message
> > news:3uCY4.74682$55.595566@news1.sttls1.wa.home.com...
> > > I have an 87 jeep wrangler with a C.B. installed and every time I key up
> > the
> > > radio dead keys at 7 watts and at idle the engine sputters and if I turn
> > on

> > > the linear 175 watts the motor dies. I have replaced everything I can
> > think
> > > of . The jeep recently went D.O.A. and I replaced the coil, the coil
> > sensor
> > > and the ECU. The computer ended up being bad. Now am I at risk of
> burning
> > > out the computer again? or is it just interfering with its function? Is
> > > there a fix for this?
> > >
> > >
> > >
> > >

--
Jerry Bransford
PP-ASEL KC6TAY
The Zen Hotdog... make me one with everything!
Geezer Jeep: http://www.jjournal.net/jeep/gallery/JBransfordsTJ/

4081. Re: amp for a handheld

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: nomad9999@my-deja.com
Message-ID: <8h23avfmc1@nnrp1.deja.com>
Source record: 37854

In article <3933210D.3F7DA95C@oio.net>,
w5lz <w5lz@oio.net> wrote:
> GT,
> A hand-held is no different than any other radio. If
> a particular amplifier will work on a 'mobile' or 'base'
> radio, it should work on the hand-held. I can think of
> two "buts", power output of the hand-held has to be able
> to drive the amplifier, and the hand-held would need a
> connection for an external antenna. Other than those
> qualifications... why not?
> 'Doc
>Hey, if you can hack the weight of a sufficient power supply, like
maybe a gel-cell or a trolling motor battery, sure. Just be sure not to
use your body as the counterpoise (ground side) of the antenna. Any
real rf power might hurt. An Antennas West 'tiger tail' might help
here. Bear in mind that the shielding of the transmitter inside a
handheld radio may not be sufficient to keep the amplified RF from
disturbing the circuitry inside the handheld. The worst case of this I
ever encountered was the old Motorola HT-220 crystal-controlled
handheld radio. If you installed the optional 5-watt final and battery
in one of these, the RF would 'bleed' the mike amplifier/modulator and
distort the voice audio. This sounds like one of those "hey somebody
try this and tell me what gets fried" sort of questions.
There was an outfit named 'VoComm' that made a low-drive (1 watt or
so) amplifier meant to be used with a handheld radio feeding a mobile
antenna using the vehicle power. This was, of course, for 2 meters only.
We had a strange hitchhiker come through town a couple of years
ago that had a K-40 mounted to an aluminum backpack frame, a mobile
radio, gel-cell and 100 watt amplifier in the backpack. He used this
rig to solicit rides from passing truckers. I can't say how long the
amplifier stood up to this treatment, but he definitely found that a
power mike (or echo mike) just did not tolerate this setup.

Sent via Deja.com http://www.deja.com/
Before you buy.

4082. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: "Stephen L. Gary" <ikilledkenny54@home.com>
Message-ID: <CY%Y4.78097$55.628071@news1.sttls1.wa.home.com>
Source record: 37855
Cross-posted to: rec.radio.cb,rec.autos.jeep

I do not believe that the alternator is the problem the amp was fused at 20 amps inside the unit and I had a 20 amp fuse at the battery also. I could run all my accessories, fog lights, heater, stereo, high beams, break lights and not even a sputter. When I idled with nothing on and keyed up barefoot the tach would jump and engine sputtered, with the amp on it died.
I had good SWR at the radio 1.2 to one with maybe too short a patch cord to the amp of only 18" but SWR at that point checked out close to the same. I have also tried with a 3 foot cord with no difference.
I have a solid ground to the frame but did not try straight to negative side of the battery.
I was using a heavier gauge wire than was supplied with the amp.
It was a HD input Cobra 250 amp that should take 4 to 8 watts input.
The computer module bolts to the front fender with 3 separate screws. I did not check ground there.
The antenna is a 102" steel whip mounted to the right rear quarter panel on the back door stop.
The coax is old
Some people have suggested shielding the ECU that may be the answer but with what?lead sandwiched between foil? I guess I'll never know with the amp because I dumped it but if it works by fixing the barefoot sputter I let you all know.It may be of use to someone someday.
"Stephen L. Gary" <ikilledkenny54@home.com> wrote in message news:3uCY4.74682$55.595566@news1.sttls1.wa.home.com...
> I have an 87 jeep wrangler with a C.B. installed and every time I key up the
> radio dead keys at 7 watts and at idle the engine sputters and if I turn on
> the linear 175 watts the motor dies. I have replaced everything I can think
> of . The jeep recently went D.O.A. and I replaced the coil, the coil sensor
> and the ECU. The computer ended up being bad. Now am I at risk of burning
> out the computer again? or is it just interfering with its function? Is
> there a fix for this?
>
>

4083. Re: What's the best AM Compition Cobra Radio?

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <39349cdc$0$76075$4bb17d6e@news.dwave.net>
Source record: 37856

My Vote goes for the 29 series radio from Cobra..... lots of mods for it..... although i would like to get my hands on the Alphaforce from RF limited, if its transmit is anything like the Deltaforce it could be an a$$kicker!!!

KW

Jay in the Mojave <jay123a@qnet.com> wrote in message news:3930192F.684F5A10@qnet.com...
> Hello All: What's the hottest or best AM Radio for compition?
>
> I got a Cobra 29 LTD Calasic that seems to have some pretty good
> modulation. Dead Keys at 4 watts and swings up to 16 watts, just like it
> supposed to. Is this typical?
>
> Jay in the Mojave

4084. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000531011115.07131.00001124@ng-cc1.aol.com>
Source record: 37857

>When I idled with nothing on and keyed up barefoot
>the tach would jump and engine sputtered, with the amp on it died.
>I have a solid ground to the frame but did not try straight to negative side
>of the battery.
This tells me there's a aerious lack of ground somewhere, neg. of amp to neg.
of battery, 8ga ground from amp chassis to frame, ground radio bracket.

>The computer module bolts to the front fender with 3 separate screws. I did
>not check ground there.
First try an 8ga ground from ecu to frame, you can get sheets of heavy foil and
cover the ecu and ground that too.

>The antenna is a 102" steel whip mounted to the right rear quarter panel on
>the back door stop.
>The coax is old
New mini 8 (RG8x) coax, ground the ball mount w/ 8ga wire to frame.
Make sure all conections are bare metal, then traet to prevent rust or
oxidation.
You should be in business.

4085. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <39349f11$0$76070$4bb17d6e@news.dwave.net>
Source record: 37858

i've hesitated to get involved in Professors Amp biz, However his
design really does not look like anything orginal, going by his comments and
the pictures it seems more like a mid to late 70's design. Quite a few of
those vintage had no i/o transformers! And while i cannot place it that
Amplifier looks VERY familiar..... I swear, i've seen it somewhere
before.....

KW

Bill Eitner <kd6tas@freewwweb.com> wrote in message
news:39349A08.F212B43B@freewwweb.com...
> curious_dan@my-deja.com wrote:
> >
> > In article <393213F1.D4766209@freewwweb.com>,
> > Bill Eitner <kd6tas@freewwweb.com> wrote:
> > > Lowrider667 wrote:
> > > >
> > > > your vote on the worst amps ever made and why they suck
> > >
> > > All the vertical transformer amps (Boomer, Palomar Elite,
> > > Palomar Deluxe, Boomer Deluxe, etc.).
> > >
> > > The original designs use very high gain transistors and
> > > no negative feedback. The result is an extremely unstable
> > > product.
> > > --
> > > ---
> > > -=[Bill Eitner]=-
> > >
> > > Link to A.M. Tutorial, rec.radio.cb FAQ
> > > and The Dark Side:
> > > http://kd6tas.conk.com
> > > ---
> > >
> >
> > what about the professor skywave amps, i think they easily win
> > the 'worst amp ever made' category,.......cd is out......
>
> The problem with Griffey's amps is that he won't
> let anyone other than his cronies test them.
>
> Given that, and what I know of Griffey's ability,
> his amps are no better than average. In other
> words, at best, they are the equivalent of a
> Blue Face or a Texas Star--at best.

> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

4086. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-3A2051.01201031052000@news.ptd.net>
Source record: 37859

In article <781Y4.87980$681.1716194@news-east.usenetserver.com>, "Cap'n Crunch" <kcfamily@tir.com> wrote:

> One of the better posts I've seen regarding the 'magic' of feedline
> legnth.... it was here several months ago. Quoting.......
>
>
> There are only two cases where feedline length will make a difference
> in VSWR readings. Both represent undesirable conditions in your antenna
> feed system. Case one is when the coax is significantly lossy. Then a longer
> coax will have greater loss and VSWR will appear to be lower due to attenuation
> of the reverse voltage wave. This is an obviously undesirable situation since
> power wasted heating the coax isn't being usefully radiated. To avoid this
> situation, use the lowest loss coax feasible, and cut it to the shortest length
> practical in order to reach from the radio to the antenna. If you still have a
> VSWR problem, solve it correctly by adjusting the antenna to present a
> 50 ohm load (this may require a matching network).
>
> Case two is when the coax is serving as *part of the antenna* by
> supporting common mode currents. In this case, changing coax
> length is actually changing antenna length, which will of course
> affect VSWR. Problem is, the coax is inside the vehicle where the
> radiation it produces due to common mode currents is doing you
> no good, and can cause harm by interfering with vehicle electronics
> or causing "hot chassis" and RF feedback problems with your radio.
> Solution. Ground the antenna base well to the car frame and body,
> and use a common mode choke on the coax if necessary, in order
> to suppress radiation by the coax.
>
> There is only one situation where varying coax length can serve
> as a matching device between the radio and the antenna. That's
> when the coax is being used as an impedance transformer. You
> can't do this if you're trying to match a 50 ohm transmitter using
> 50 ohm coax (you just run round and round the constant VSWR
> circle on the Smith Chart). But you can do it if you are using a
> coax of *some other impedance* chosen so that in conjunction
> with the length you get the proper impedance transformation.
>
> Example, specific lengths of 75 ohm coax are often used in 50 ohm
> systems as an impedance transformer. One common case is to
> combine two antennas into an array. A quarterwave of 75 ohm cable
> will transform the 50 ohm feed impedance of an antenna to 100 ohms
> at the other end of the cable. If you do that for each antenna, you can
> then join the cables with a coax Tee to get 50 ohms to present to the

> radio. (The Tee combines the two impedances in parallel.)

I agree completely.

4087. black thing with 3 legs

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: hankjr941@aol.com
Message-ID: <20000531021342.26153.00001254@ng-cu1.aol.com>
Source record: 37860

i need one with the number a1282 and under that is a29e its out of a rci2950,what is it and if i can get one from radio shack what do i ask for???

sorry i dont know shit about this,just humor me!!!!! thanx 223 swamps

4088. Re: Mint Cobra 2000

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000531024556.22229.00000147@ng-bk1.aol.com>
Source record: 37861

>Well......unless the mods were done by a Butcher it is very possible the
>radio is Mint. I have never sent one out the door that didn't look box
>stock
>after mods using existing switches/knobs.
If it LOOKS box stock, great , but it can't truly be called mint.
Not trying to get into a scrape here, but the standard, accepted definition of Mint in most collector's circles is a unit that has never received ANY kind of overhaul or change in basic structure. A 60 year old player piano, while still quite valuable, will not be auctioned or sold as "mint" if it's been refinished and the keys/rollers replaced with modern stock. It'll be worth a lot to somebody, and deservedly so, but not "mint". In the case of the radio, It doesn't matter who did the mods or how well they were done, if it ain't factory, it ain't "mint". Do not confuse cosmetic "mint"-ness with integral "mint"-ness... It'll be worth a good deal, but not technically mint.
Linus

4089. Re: Changing battery on 2950

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3934B260.11AF7713@-NOSPAM-hotmail.com>
Source record: 37862

Probably got a bad solder joint. >-: 50's are famous for that.

rgray@kc.rr.com wrote:
>
> That is in fact what we did!!! Got the new battery and a holder....unsoldered
> those phony battery leads..then soldered the wires from the holder...now it is
> in open pretty site...HOWEVER before we started we had great SSB
> operation...now it sounds like crap...AM is great...we did not tinker with any
> pots or anything...simply replaced the battery...now it is fubar...have no
> idea the history of this radio...got it tonight....but all I know that befor
> battery change everything was 100% working!!!
>
> Damn the bad luck...anyone with any ideas???
>
> ron
>
> In article <39346891.AF991E70@-NOSPAM-hotmail.com>, "Scott (Unit 69)"
> <upplus@-NOSPAM-hotmail.com> wrote:
> >I got a replacement battery and battery holder from Rat Shack. Desoldered
> >the old battery, soldered some wires in it's place, and soldered the wires
> >to the holder. Tape up the holder and stuff under a wire bundle. Next time
> >it dies it will be easy to replace that sucker!
> > >
> >rgray@kc.rr.com wrote:
> >>
> >> Does anyone know how to change out the battery for the 2950...we found the
> >> battery and have the board loose...but cannot get the battery off the
> > > board???
> >>
> >> Thanks for the help...
> > >

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

4090. Re: SSB CB Base Station Suggestions ?

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000531025339.22229.00000148@ng-bk1.aol.com>
Source record: 37863

> If you're interested in SSB CB, stay away from a 'regular' CB (one with
>channels). Instead, get one of the 10/11 meter radios that have a VFO
>(Variable Freq Oscillator)... it's the only way to fly on SSB.
>

In some people's experiences, perhaps, but hardly a truism. The Washington, while an "older model", will "fly" on sideband, has better receive than ANY RCI radio I've ever heard, and sounds nice and clear on transmit. If you buy a "channelled" CB base like the Washington, or the newer Texas Ranger TR696 base, you'll still "fly" on sideband without having to spend extra money tricking out the RCI stuff. RCI rigs tend to need realignment when new, and all the tweaking and tuning some of these guys are suggesting is not necessary on radios like the Washington. Stock power, a good mic, and a good antenna system (most important of all) will have you working sideband CB as well as anyone else, and better than most of the high-power-runners and tricked-out-10 meter runners.
Linus

4091. Re: WHO TALKS ON THE RAILROAD TRACKS!

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: lftfldelec@aol.com
Message-ID: <20000531025512.06266.00001051@ng-cd1.aol.com>
Source record: 37864

WHITE CLOUD .....827....CHICAGO

4092. Re: What's the best AM Compition Cobra Radio?

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8h2f4p$rl9$1@nnrp02.primenet.com>
Source record: 37865

Which Deltaforce?

--
Miles Davis
This is CB radio.....No crying allowed!

4093. Re: can a drake tr-3

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8h2ej7$h9b$14@bashir.peak.org>
Source record: 37866

dana <dana@randomc.com> wrote:
: If you want to use it on the "cb" band, That is out of the question, It
: will only do sideband.

No problem for those of us who only run SSB on the CB band.

If it is like the TR4, then modification is trivial - just change a
crystal.

--
Bill Nelson (billn@peak.org)

4094. Re: What's the best AM Compition Cobra Radio?

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8h2evs$rk5$1@nnrp02.primenet.com>
Source record: 37867

That is the way to do it if you're a looser! If you need 100watts to beat 4 watts you don't need to be in a competition anyway.

--
Miles Davis
This is CB radio.....No crying allowed!

4095. Re: CB Shop In/Near Chicago?

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: maniac9188@aol.com
Message-ID: <20000531034026.26513.00001152@ng-fm1.aol.com>
Source record: 37868

I have to say I agree, I also strongly recommend Real World Electronics in Monee, Ill (I-57 exit 335 in the Petro)..I have been dealing with Sean and Dan for about 8 years now, NEVER a problem.......VERY good work, and most importantly, they are HONEST.......

4096. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: jarrylaw@aol.com
Message-ID: <20000531035059.14316.00000814@ng-fj1.aol.com>
Source record: 37869

<<The Ham guy was right though at 4 watts I would not have any problem . I thought the amp may help if way out in the woods and can't get a cell phone to work, but if it will run the risk of killing the motor it is not worth it. >>

Steve, good for you being reluctant to join the "big power, more, more, more" crowd. This gang will have you thinking that you need to run 50,000 watts on CB. Don't listen.

4097. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8h2fgv$h9b$15@bashir.peak.org>
Source record: 37870

Killrwatt <killrwat@dwave.net> wrote:

:> There is a lot of debate about the legality of owning, operating, manu-
:> facturing, or repairing linear amps in CB radio. If the following set
:> of rules are current (I got them off CB Radio Resources), it would
:> appear that it IS illegal to own or have in one's possession a linear
:> amp unless you have some other license which permits it. I didn't read

Forget such sources - they are often wrong, or only partly correct.

Read the actual rules at www.fcc.gov - do so carefully, as they can be
misleading.

:> would be hard to prove if he did! If I read this thing right, if the
:> Fox Candy Company comes in to inspect a CB station and they find an amp
:> on the premises, they COULD fine the owner unless he were licensed in
:> some other service. I seem to remember a ham with a repair shop who was

Wrong - unless it were hooked up in line with the CB station - or they
had evidence of excess power being used at that station.

:> "visited" by FCC agents and he had several old CB amps lying around.
:> The way he got around that was that he told the guys that he was robbing
:> parts out of them for other ham projects. So the whole thing could

He could have told them they were for Amateur service. The amps also work
on 10 meters without modification.
:>
:> Jerry
:> > RULE 11 - Linear Amplifiers - [TOP]
:> >
:> > {C} The FCC will presume you have used a linear or other
: external [RF]
:> > power amplifier if-
:> > [1] It is in your possession or on your premises;
:> > and
:> > [2] There is OTHER EVIDENCE that you have operated your CB
: station with
:> > more power than allowed by CB Rule 10.

Note the word "and" between the two conditions. It is overlooked by
many who claim there is a blanket prohibition.

:> > {D} Paragraph C above in this section does not apply if you
: hold a
:> > license in another radio service (HAM, etc.) which allows you
: to operate

:> > an external RF power amplifier.

This is also misleading. If the Ham is also a CBer, and there is evidence that the person used excess power on the CB band, then it does not matter whether the person has a license or not - they will still be ticketed for violating CB regulations.

--
Bill Nelson (billn@peak.org)

4098. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8h2fjm$h9b$16@bashir.peak.org>
Source record: 37871

w5lz <w5lz@oio.net> wrote:

: Jerry,
: A CB'er can't posses, use, or sell a 'CB' amplifier.
: Neither can he build them. There's no law against repairing
: one though.

Not quite true. The CBer cannot use an amplifier. There is no law against possession or building. I forget the regulations on selling amplifiers.

--
Bill Nelson (billn@peak.org)

4099. Re: Another keydown question

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8h2fo4$h9b$17@bashir.peak.org>
Source record: 37872

Slim.Shady <iamslimshady@mindspring.com> wrote:
: antennas being equal i would say an amp that swings forward on a bird
: meter...

If both have the same peak output power, then it does not matter if the amp has "swing" or not. This assumes that they are both operating in the same class with the same amount of distortion.

In general, the only real advantage of "swing" is to impress your friends.

--
Bill Nelson (billn@peak.org)

4100. Mods for Magnum 257

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8h2ioe$s29$1@nnrp02.primenet.com>
Source record: 37873

Anyone got any?

--
Miles Davis
This is CB radio.....No crying allowed!

4101. Forum

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Jari <jtk@localbar.com>
Message-ID: <8h2jm9mfq1@mordred.cc.jyu.fi>
Source record: 37874

Visit 11 meter / CB discussion forum at http://www.dxheaven.f2s.com

4102. Re: Van Antenna Advice Please

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3934DC28.5DA55E93@oio.net>
Source record: 37875

"R. Ermish",
You might look for one of the brass post/sleeve quick
disconnet mounts. They're quite a bit heavier than the
usuall spring loaded disconnects, and should hold an antenna
on the 'spare' mount.
A 'stealth' antenna is always a compromise. They work,
but they aren't the 'best' in the world.
'Doc

4103. Re: black thing with 3 legs

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3934DB28.2E140E7D@oio.net>
Source record: 37876

Hank,
Sounds like a transistor. Take it with you to Radio Shack.
They won't know what it is, but maybe a customer in the store
will know.
'Doc

4104. Re: How good/bad is the K30 antenna?

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Debbie Hicks <redhicks@cytechcis.net>
Message-ID: <RV5Z4.98$wr3.138798@news1.onlynews.com>
Source record: 37877

K-40 has a great antenna and super customer support.

The K-30 has in the past been consistent on reading short on vehicles like a van or large area metal tops.

We usually use a Wilson Lil Wil stinger to tune the antenna up.

Good price.
Average based on conditions 2 to 3 miles.

Just make sure it is tuned. It will perform the best it can given the situation you put it in. If you are going to run power, get a bigger antenna.

Debbie
Kitaro <nospam@iname.com> wrote in message
news:q709jss4fuhcmshh2b1qb7is566t8sv3bo@4ax.com...
> I just picked up a K30 mag mount antenna for $23. Is it a decent
> performer for the price?

4105. Re: looking for info and radio equip to buy..please

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Trent Sampson <LLFP@bigpond.com>
Message-ID: <RV5Z4.9467$c5.14842@newsfeeds.bigpond.com>
Source record: 37878
Cross-posted to:
fr.rec.radio.amateur,aus.radio.amateur.misc,uk.radio.amateur,rec.radio.cb,rec.radio.amateur.misc,nl.radio.amateur

Did not the older tait 500 series have diode matrix?
trent vk4ti
budgie <budgie@nowhere.cantech.net.au> wrote in message
news:39331e82.3641033@news.cantech.net.au...
> On Tue, 30 May 2000 07:12:19 +1000, mike <kenbarri@ihug.com.au> wrote:
>
> >software and info sort for these models
> (snip)
> >tait t496 uhf mods and or diode matrix setup program to alter .
>
> Unless you have a VERY strange T496 it isn't diode matrix. It uses a
> module with two 2716 EPROMs

4106. about LV200

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: marek <marekjs@go2.pl>
Message-ID: <bj6Z4.53600$zA1.1242800@news.tpnet.pl>
Source record: 37879

I need info about the amplifier Lemm LV200 (all information).

marekjs@go2.pl

http://www.geocities.com/marekjs

4107. Dead GE CB question.

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: zapp <whoknows@somewhere.com>
Message-ID: <4cs9jsoi039jjko5qnte51vi8h16o7plrl@4ax.com>
Source record: 37880

My brother recently got 2 old CB radios at a garage sale for $7. One is a Uniden PC-33 and the other is a GE model 3-5809C. We'd like to use these to talk to each other, but the GE radio has a problem. When you hold down the mic button, it does not transmit. The TX light will light, but it doesn't send anything to the other CB. The Uniden CB works fine (it can transmit to the GE radio).
My brother was told at the time he bought them, that the GE was fried because someone keyed it without a antenna connected up.
Because of this, I suspect that the final (C2078) and possible RF driver are dead. Is there anything else I should check for before getting the parts? Maybe a part near those have also fried?

PS, otherwise, the GE powers up, recieves, and turns the channels ok.

4108. Re: texas star 667v

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Ws6Z4.17564$v7.1169343@news-west.usenetserver.com>
Source record: 37881

The mod that allows it to work on the CB band!
It will not work... right out of the box!

"-=BOO<>BOO=-" <tappingdatass@hotmail.com> wrote in message
news:8h1p8t$267ug$1@fu-berlin.de...
> What "mod"?
> "Professor" <bgriffey@kwom.com> wrote in message
> news:paZY4.15096$v7.1018147@news-west.usenetserver.com...
> > Yes, plus the mod.
> >
> > "trout" <trout1000@squonk.net> wrote in message
> > news:lip7jscuf0qeckcr1b85t6e209jkbrssca@4ax.com...
> > >
> > >
> > > >i have a texas star 667v new in the box. asking $350.00. 1 2sc2290
> > pushing 4 2
> > > > >sc2879. thank you.
> > >
> > > These sell for $340 from dealers.
> > >
> > >
> > >
> > >
> >
> >
> >
> >
>
>

4109. NRI Schools

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: BROWNBUZZER@webtv.net
Message-ID: <654-3934EFCA-2@storefull-135.iap.bryant.webtv.net>
Source record: 37882

Hoping to contact anyone who completed a training course throgh National Radio Institute which included assembly of test equipmen kits as part of training.

Please e-mail Brownbuzzer@webtv.net

BROWNBUZZER@webtv.net
A professional does not always wear polished shoes...sometimes no shoes a tall.

4110. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <3x6Z4.17585$v7.1170583@news-west.usenetserver.com>
Source record: 37883

I have already said that I buy the housing from Communication Concepts. It's an excellent housing that costs me $50 each. They're worth it! Excellent quality and anodizing...

"Killrwatt" <killrwat@dwave.net> wrote in message news:39349f11$0$76070$4bb17d6e@news.dwave.net...
> i've hesitated to get involved in Professors Amp biz, However his
> design really does not look like anything orginal, going by his comments and
> the pictures it seems more like a mid to late 70's design. Quite a few of
> those vintage had no i/o transformers! And while i cannot place it that
> Amplifier looks VERY familiar..... I swear, i've seen it somewhere
> before.....

4111. Re: WHO TALKS ON THE RAILROAD TRACKS!

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Bx6Z4.17587$v7.1170554@news-west.usenetserver.com>
Source record: 37884

Where you be in Chicago?

"LftFldELEC" <lftfldelec@aol.com> wrote in message
news:20000531025512.06266.00001051@ng-cd1.aol.com...
> WHITE CLOUD .....827....CHICAGO

4112. <<Breaking Channel 19>>

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <vE6Z4.19736$g2.175118@news.corecomm.net>
Source record: 37885

CitySlicker
You must have one of those Crocodile radios all mouth and no ears. I have been breaking for you all last week on channel 19 in fact I been breaking so much I had half the channel yelling at me. If you are out there as much as you say you are what time might this be? I know my radio is working cause people out there wouldn't keep telling to to turn it down it's to dam loud. I will keep on trying for you out there

4113. Re: WHO TALKS ON THE RAILROAD TRACKS!

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <6I6Z4.19737$g2.175290@news.corecomm.net>
Source record: 37886

No problem Professor, If he's in Chicago the way your radio sounds he will hear you for sure....

Professor <bgriffey@kwom.com> wrote in message news:Bx6Z4.17587$v7.1170554@news-west.usenetserver.com...
> Where you be in Chicago?
>
> "LftFldELEC" <lftfldelec@aol.com> wrote in message
> news:20000531025512.06266.00001051@ng-cd1.aol.com...
> > WHITE CLOUD .....827....CHICAGO
>
>
>
>

4114. NEWSPAPER ADS

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000531081125.16415.00001096@nso-ff.aol.com>
Source record: 37887

The real meaning behind the abbreviations in personal ads:
>
> FIRST THE WOMEN:
>
> 40-ish..... 48
> Adventurer..... Has had more partners than you ever will
> Athletic..... Flat-chested
> Average looking..... Ugly
> Beautiful..... Pathological liar
> Contagious Smile..... Bring your penicillin
> Educated..... College dropout
> Emotionally Secure..... Medicated
> Feminist..... Fat; ball buster
> Free spirit..... Substance user
> Friendship first..... Trying to live down reputation as slut
> Fun..... Annoying
> Gentle..... Comatose
> Good Listener..... Borderline Autistic
> New-Age..... All body hair, all the time
> Old-fashioned..... Lights out, missionary position only
> Open-minded..... Desperate
> Outgoing..... Loud
> Passionate..... Loud
> Poet..... Depressive financially insecure
> Professional..... Real Witch
> Redhead..... Shops the Clairol section
> Reubenesque..... Grossly Fat
> Romantic..... Looks better by candle light
> Voluptuous..... Very Fat
> Weight proportional to height..... Hugely Fat
> Wants Soulmate..... One step away from stalking
> Widow..... Nagged first husband to death
> Young at heart..... Toothless crone
>
> THE MALE SIDE OF THE LIST:
>
> 40-ish..... 52 and looking for 25-yr-old
> Athletic..... Sits on the couch and watches ESPN
> Average looking..... Unusual hair growth on ears, nose, &
> back
> Educated..... Will always treat you like an idiot
> Free Spirit..... Sleeps with your sister
> Friendship first..... As long as friendship involves nudity
> Fun..... Good with a remote and a six pack

> Good looking..... Arrogant
> Honest..... Pathological Liar
> Huggable..... Overweight, more body hair than a bear
> Like to cuddle..... Insecure, overly dependent
> Mature..... Until you get to know him
> Open-minded..... Wants to sleep with your sister but
> she's not interested
> Physically fit..... I spend a lot of time in front of mirror
> admiring myself
> Poet..... Has written on a bathroom stall
> Spiritual..... Once went to church with his grandmother
> on Easter Sunday
> Stable..... Occasional stalker, but never arrested
> Thoughtful..... Says "Please" when demanding a beer

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

4115. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000531081125.16415.00001097@nso-ff.aol.com>
Source record: 37888

In article <20000528131642.14825.00000506@ng-xb1.aol.com>,
programbo5@aol.comnospam (Programbo5) writes:

>Because there is no Gunsmoke.As soon as my contact gets back to me I`m gonna
>run a trace of all these posts and see if they are originating from the same
>place

Wait a minute!!!
Isn't this old stuff???
I said that Brian Griffey and Gunsmoke were the same person about a year and a
half ago didn't I???

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

4116. Re: Dead GE CB question.

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <19982bf8.bc3d1f3d@usw-ex0105-036.remarq.com>
Source record: 37889

beware of the 2pin power plug on GE mobils...the polarity is
reversed to that of most 2 pin plugs...
If you can't hear the radio even when they are close together
then the problem may not be the final, it could be the driver.

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4117. Re: black thing with 3 legs

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0db83f43.c11305f5@usw-ex0105-036.remarq.com>
Source record: 37890

ha ha,,,, how true,... Hank, its a transistor, its a 2SA1282,
have them cross it to a local part number.

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4118. Re: light heavyweight champ class

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000531082509.16415.00001098@nso-ff.aol.com>
Source record: 37891

In article <20000529200338.18381.00001545@ng-cg1.aol.com>, ruxn@aol.com (RUXN) writes:

>somebody give me some competition......1.5k or less,i own SOUTHERN
>LOUISIANA.... to the stupid s.o.b. who sent the e-mail ," shut up stupid"
>

Like I said before, this sounds a whole lot like painkiller!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

4119. Re: u gotta pay to play

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000531082509.16415.00001099@nso-ff.aol.com>
Source record: 37892

In article <20000529153006.15845.00001421@ng-md1.aol.com>, ruxn@aol.com (RUXN)
writes:

> I AM THE LIGHT HEAVEYWEIGHT CHAMP OF SOUTHERN LOUISIANA
> people know that is a bold statement but the truth is the truth......watt
>for
>watt
> i'll stomp their ass,dont be a duck every thing you need to be a
>contender...
> e-mail only serious enquires, to you asshole know it all's keep
>your
>opinions to your self please.......

Hmmm this sounds like old painkiller.........

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

4120. Re: Van Antenna Advice Please

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0c8474ad.bfb9dc88@usw-ex0105-036.remarq.com>
Source record: 37893

some GM Vans are a real problem when tuning SWR...My 86 cheve
was a nightmare from hell....seems the body isn't grounded to
the frame good (RF Ground) and running a wire to the frame isn't
the answer. I tryed side body mounts, roof mounts, front hood
mounts and about everything I could think of...VHF antennas (2-
mtr) worked real good anywhere you put it, but the 11 mtr never
would load right....finally tryed a wilson 5000 mag on the roof
about 2 ft back from the frome and it works great. but move it
a foot in any direction and its lousy again... seems that 2 foot
back from the front is right over one of the side braces in the
van...

hope this helps..

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4121. Re: Dead GE CB question.

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: keeperof7keys@aol.com
Message-ID: <20000531091003.09711.00000128@ng-mf1.aol.com>
Source record: 37894

I would say being that it does not sound like he knows very much about service.The best place to start would be both the driver and final.They do not cost that much.If there is another problem after replacing,check back.PEACE.And good luck.

4122. Re: black thing with 3 legs

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: keeperof7keys@aol.com
Message-ID: <20000531091342.09711.00000129@ng-mf1.aol.com>
Source record: 37895

Doc.You just made my day worth while.You couldn't be more true.

4123. Re: Cobra 25 problem

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: keeperof7keys@aol.com
Message-ID: <20000531092917.09711.00000130@ng-mf1.aol.com>
Source record: 37896

Bill
Thank you for the advice.I di check to make sure the voltage was not drropping of on both the output circuit and vco circuit before posting.the audio circuit was not checked with the scope yet,but it was tested with a stock mic and dyna. at 9 oclock(around a 3).I will go back to it soon and recheck all of that though.
THANK YOU for the help.

4124. Antenna help needed

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Svee <svee@ntlworld.com>
Message-ID: <BO8Z4.655$r84.5716@news6-win.server.ntlworld.com>
Source record: 37897

I have been away from the CB scene for a good few years now, i have just got myself a Mini and i would like to fit a CB set up into it, the only thing is that i want the smallest antenna possible. Are there some real small ones on the market now. Even better, can you buy ones that go into the roof lining of your car???

Any help on this subject would be great as i dont want a huge twig on top of my poor little car :o)
Thanx...
Alan.

4125. Re: Antron 99 Forsale

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <3935d0b9$0$76072$4bb17d6e@news.dwave.net>
Source record: 37948

Gunsmoke do you sit on the computer waiting for professor to post??? If he Farts do your eyes water?? your like the proverbial shadow....

Gunsmoke <rich@hotmail.com> wrote in message news:6_iZ4.21536$g2.184592@news.corecomm.net...
> Wilburrrrrrrrrrrrrrrrrrr !!
>
>
> Professor <bgriffey@kwom.com> wrote in message
> news:gUiZ4.24328$v7.1395310@news-west.usenetserver.com...
> >
> > Hay is for horses...
> >
> > "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> > news:39358EAE.A0DE3A8@qnet.com...
> > > Hay its old Bruce. Mr. wonderful ham radio operator. Snot ball
> > > incorporated.
> >
> >
> >
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>
>

4126. Re: Antron 99 Forsale

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <ylkZ4.21562$g2.186898@news.corecomm.net>
Source record: 37949

Speaking of farting I got a good one coming, bend over and sniff it for me
will you ??

Killrwatt <killrwat@dwave.net> wrote in message
news:3935d0b9$0$76072$4bb17d6e@news.dwave.net...
> Gunsmoke do you sit on the computer waiting for professor to post???
If
> he Farts do your eyes water?? your like the proverbial shadow....
>
>
> Gunsmoke <rich@hotmail.com> wrote in message
> news:6_iZ4.21536$g2.184592@news.corecomm.net...
> > Wilburrrrrrrrrrrrrrrrrrrr !!
> >
> >
> > Professor <bgriffey@kwom.com> wrote in message
> > news:gUiZ4.24328$v7.1395310@news-west.usenetserver.com...
> > >
> > > Hay is for horses...
> > >
> > > "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> > > news:39358EAE.A0DE3A8@qnet.com...
> > > > Hay its old Bruce. Mr. wonderful ham radio operator. Snot ball
> > > > incorporated.
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4127. Re: Antron 99 Forsale

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <qnkZ4.21563$g2.186749@news.corecomm.net>
Source record: 37950

IM sorry I forgot you just sniff jocks....LMAO = Laughing My Ass Off

Gunsmoke <rich@hotmail.com> wrote in message
news:ylkZ4.21562$g2.186898@news.corecomm.net...
> Speaking of farting I got a good one coming, bend over and sniff it for me
> will you ??
>
>
> Killrwatt <killrwat@dwave.net> wrote in message
> news:3935d0b9$0$76072$4bb17d6e@news.dwave.net...
> > Gunsmoke do you sit on the computer waiting for professor to post???
> If
> > he Farts do your eyes water?? your like the proverbial shadow....
> >
> >
> > Gunsmoke <rich@hotmail.com> wrote in message
> > news:6_iZ4.21536$g2.184592@news.corecomm.net...
> > > Wilburrrrrrrrrrrrrrrrrrrr !!
> > >
> > >
> > > Professor <bgriffey@kwom.com> wrote in message
> > > news:gUiZ4.24328$v7.1395310@news-west.usenetserver.com...
> > > >
> > > > Hay is for horses...
> > > >
> > > > "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> > > > news:39358EAE.A0DE3A8@qnet.com...
> > > > > Hay its old Bruce. Mr. wonderful ham radio operator. Snot ball
> > > > > incorporated.
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4128. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <3935d36b$0$76066$4bb17d6e@news.dwave.net>
Source record: 37951

LOL, this guy must be out of touch! The equipment won't do more??????
god..... Ever hear of a pair of 4-1000's @ 7200 volts or so??? How about
an Alpha 77? or perhaps A Henry 8K Ultra? The only AC Amps that won't top
the LEGAL LIMIT are some of the vintage ones or some of the new BUDGET
AMPS... just look in AES's catalog, the description even says Legal limit+
only 65 watts to drive..... I hear guys constantly bragging about 4 or 5 KW
output...

KW
<tnom@mucks.net> wrote in message
news:c9ibjssgsvahu64gc1o29s1j88jrgth5g8@4ax.com...
> On Thu, 01 Jun 2000 01:55:34 GMT, Gary Danaher <gdanaher@home.com>
> wrote:
>
> >The rule hasn't changed. There is STILL a 200 watt limit. Since you say
> >that MOST other amateurs you know violate the 1.5 kilowatt limit, just
> >how many of THOSE do you know? I'm in a large city and know of no one
> >who operates more than 1200 watts. The equipment won't do more, and if
> >you can't work the station even during a pileup with 1200 watts, then
> >you aren't going to do it. You know the rule about S-units and watts
> >PEP, right?
>
> What would you like to know about S-units and Watts?
>
> >Sec. 97.313 Transmitter power standards.
>
> > (a) An amateur station must use the minimum transmitter power
> >necessary to carry out the desired communications.
>
> When does the above happen?
>
> > (b) No station may transmit with a transmitter power exceeding 1.5
> >kW PEP.
>
> This above also is not followed by many
>
> > (c) No station may transmit with a transmitter power exceeding 200 W
> >PEP on:
> > (1) The 3.675-3.725 MHz, 7.10-7.15 MHz, 10.10-10.15 MHz, and 21.1-
> >21.2 MHz segments;
> > (2) The 28.1-28.5 MHz segment when the control operator is a Novice
> >or Technician operator; or
> > (3) The 7.050-7.075 MHz segment when the station is within ITU
> >Regions 1 or 3.

>
> Ha Ha Ha
>
>
>

4129. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <i0lbjsk36vbtk235maa4646ir2c1o0gtdi@4ax.com>
Source record: 37952

Snip
>In the mind of a fellows like Tnom, wattage is EVERYTHING, RF power is THE HOLY
>GRAIL, ergo, every amateur MUST be running THOUSANDS of watts ALL THE TIME
>because otherwise, how would they be heard, right? Tnom thinks the first thing
>every ham does when he gets his ticket is rush out and buy a Henry 4K and start
>bashing the bands with it. (Because, of course, that's what HE would do)
>
>If this misconception wasn't so pitiable it would be humorous.
>
>A. Jarry

If your misconception wasn't so pitiable it would be humorous.

You have me totally wrong. I, when I do talk, once a year or so, run
about a half a watt.

4130. Re: light heavyweight champ class

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <3935d3db$0$76073$4bb17d6e@news.dwave.net>
Source record: 37953

or possibly don't offend Painkiller like that??

RUXN <ruxn@aol.com> wrote in message
news:20000531220057.09208.00000358@ng-mb1.aol.com...
> >Like I said before, this sounds a whole lot like painkiller!
>
> PLEASE,don't offend me like that.

4131. Re: <<Tnom comes out >>

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <3935d596$0$76060$4bb17d6e@news.dwave.net>
Source record: 37954

GROW UP

Gunsmoke <rich@hotmail.com> wrote in message
news:btiZ4.21344$g2.183893@news.corecomm.net...
> ><tnom@mucks.net> wrote in message
> >news:rj7bjsoe35ecfaofonfi0fcib5lf1pka79@4ax.com...
> >> There's probably a whole or should I say
> >> a lot of hole plastering every Saturday night when I am with my CB butt
> bubbies. That's how I know so much about this. As you all can see I'm out
of
> the closet.
>
>
>
>

4132. Re: Check this out !!

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <3935d60c$0$76073$4bb17d6e@news.dwave.net>
Source record: 37955

WOW, such wit!! I'll bet you get your ass mauled on the two way!!

Gunsmoke <rich@hotmail.com> wrote in message
news:%4jZ4.21537$g2.184464@news.corecomm.net...
> tnom@mucks.net> wrote in message
> news:rj7bjsoe35ecfaofonfi0fcib5lf1pka79@4ax.com
>
> Hey Gunsmoke, I know I say a lot of bad things about Professors amps. What
I
> want to know is if they are as good as people say they are I would really
> like to start using one myself. Do you think there's any chance Professor
> might sell me one to me? Please talk to him for me.
>
> Your Friend,
> Tnom
>
>

4133. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <0vlbjsgfoq10haqppkf9n4okb8p9polhkc@4ax.com>
Source record: 37956

>You've got to be talking about a quarter wave stub across the
>antenna connection (a parallel connection) ; *not* a series 1/4
>wave section.

No.

>What you describe is impossible with a series section.
>We were discussing the length of a series section of coax and your
>description doesn't indicate otherwise.

It is not impossible. Have you ever wondered why changing the
coax length can change the SWR null frequency at the radio?
Any one who has been into this HAS seen this phenomenon.

It is because IF the resonant antenna is not 50 ohms like the
coax, then a series 1/4 wave section transformation can take
place.

If this 1/4 wave section is cut to small or to long then
it will add ind. or cap. reactance. This additional cap.
or ind reactance can either add or subtract from the
reactance coming from a non resonant antenna.

It works out that a less than 50 ohm antenna that uses
a 18 foot section of 66% coax will increase it's bandwidth
measured at the radio.

A 50 ohm antenna will not show any difference with any coax
length at the radio.

A greater than 50 ohm antenna will show a narrower bandwidth
at the radio.

>So, what's the deal-e-o? I say post the JPG image.

4134. Re: ^^^^^Still Waiting^^^^^

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <3935d661$0$76072$4bb17d6e@news.dwave.net>
Source record: 37957

PLEASE GUNSMOKE HOLD YOUR BREATH!!!!

Gunsmoke <rich@hotmail.com> wrote in message
news:OYjZ4.21552$g2.186162@news.corecomm.net...
> "Programbo5" <programbo5@aol.comnospam> wrote in message
> news:20000528131642.14825.00000506@ng-xb1.aol.com...
> > Because there is no Gunsmoke.As soon as my contact gets back to me I`m
> gonna
> > run a trace of all these posts and see if they are originating from the
> same
> > place
>
>
> Hey Programbo5, We are still waiting for your contacts to get back to you.
> It's been two weeks now and we haven't heard a word from you yet. What are
> you waiting for the end of the next millenium? I think your contacts are
not
> doing there job. Better get your money back....LMAO = Laughing My Ass Off
>
>

4135. Re: Van Antenna Advice Please

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3935DA51.7CC541FA@oio.net>
Source record: 37958

"R. Ermish",
It really isn't necessary. If you want good all around
coverage, put it somewhere near the center of the roof. A foot
or two in either direction isn't going to make that much difference.
Don't drill through the 'mood' lights...
'Doc

4136. Grant LT or Grant XL What is the Difference?

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Tommis <tommis2@hotmail.com>
Message-ID: <8h4lq9btl1@flood.xnet.com>
Source record: 37959

What is the difference with these two radios? please help. Tommis

4137. Re: (new Q's)Davemade and 3 pill and magnum 257 questions.

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: BTS111@webtv.net
Message-ID: <673-3935D83C-38@storefull-145.iap.bryant.webtv.net>
Source record: 37960

Hello Bill,
When in you're post below you stated you previously recommeded the 500 I didn't know you had in fact recommended it because my POS server is failing to show a shit load of replys.Now what I'm forced to do is check threads through Remar Q and I am seeeing replys I would normally have missed.
I think I will get the 500 and If I have to I'll just run it in a lower output setting with somewhere between 2-4 watts in and see how she runs. You have been a great help to me and if there is anything I can ever do for you just give me a yell.

Know what did I do with that phone number for exports are us :-)

Bill Eitner wrote;

You basically answered your own question.
The 350 is a 2-pill and the 400 is a 4-pill. For SSB use with today's more powerful radios, a 4-pill is a better match. With the ALC bypassed, the output waveform looks very carrier-like. In other words, it's a large, high duty-cycle waveform that drives the shit out of a 2-pill. A 4-pill runs much more comfortably with that kind of an input waveform. Another thing to keep in mind is that the R series Texas Stars switch in quite a bit of input swamping resistance when you push in the SSB button. With most amps the SSB switch does nothing more than switch in a delay that keeps the relay from chattering. Input swamping resistance helps to prevent the big SSB input signal from overdriving the amp--so it's a good thing--but it also reduces the maximum output. So, you'll want to go with the bigger amp so you won't be disappointed by the lower peak output on SSB. You originally were interested in a one-driving-two Dave Made. That amp is likely to be good for about 500 peak watts at normal voltages and drive levels. The equivalent Texas Star is the 500--that's why I originally recommended it. The 400 is a decent amp, but the 500 is a classic. It's alot of people's favorite amp. It has a ton of gain but it stable, and it produces a satisfyingly high level of output for its transistor compliment. With the SSB switch in and normal drive and supply voltages, you can bank on a consistent and reliable 400 out. The 350 and 400 outputs will be quite a bit lower. You could bypass the swamping resistance, but you really don't want to do that if you don't have to. Run the amp conservatively and it'll sound cleaner and last longer.
I hope this helps.

Sully

All rights (If I have any left) are reserved.

4138. Re: (new Q's)Davemade and 3 pill and magnum 257 questions.

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: BTS111@webtv.net
Message-ID: <674-3935DAD4-15@storefull-145.iap.bryant.webtv.net>
Source record: 37961

Thanks for the reply Advancespec. I under stand what you are saying, but I think I will get the 257 just in case for whatever reason I end up ampless for any period of time.
BTW could any of you give me the approximate dimensions of the Texas star 500?

Advancespec wrote;

If you don't need the 30W output of the Magnum you could by the 12W version of the radio for less money. Called either the TITAN II or the Superstar 4800,
it is essentialy the same radio without the dual finals. about $150.....

Sully

All rights (If I have any left) are reserved.

4139. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <RclZ4.745$kG2.3063@newsfeed.slurp.net>
Source record: 37962

<tnom@mucks.net> wrote in message
news:eauajs4memohf2bvie31cdr87l52ciln8m@4ax.com...
> snip
> >The point he is making is that if your 50 ohm feedline to the 34 ohms or
> >less typical of a quarter-wave whip happened to be an electrical quarter
> >wave the actual impedance seen by the transmitter might be in the
vicinity
> >of 75 ohms which doesn't help the VSWR a lot but is a whole lot kinder to
> >finals and protection circuits. It is probably this effect that causes
> >people to get all flustered about the length of coax to the meter, etc.
> >without having the slightest idea what is happening.
> >
> >Make any sense??
> >
> >Dick
>
> Kinda.......... If using an odd 1/4 wave multiple of coax.
> When the antennas resistance at resonance is less than
> the characteristic impedance of the coax, this being the
> normal case, and if we move off the resonant frequency
> we find this.
> Because of the inverting action of a quarter wave
> matching section, the added inductive reactance at the
> antenna, when you go higher in frequency, is partially
> canceled by the added capacitive reactance, that
> comes from the former quarter wave section, that is now
> more than a quarter wave matching section.
> The same inverting action takes place if you go lower
> in frequency. In this case the added capacitive reactance
> at the antenna, is partially canceled by the added inductive
> reactance of the now less than quarter wave matching
> section.
> The end result is an apparently broader SWR bandwidth
> at the radio.

Remember I said ELECTRICAL quarter wave which requires the velocity factor
to be taken into account.
I don't think it has any effect on SWR bandwidth, it is just that an amp
likes to look up at a load rather than down at it. Same is true of audio:
an amp expecting an 8 ohm load is happier at 16 when all that happens is
that it draws less current than with 4 when it is trying to deliver more
power than exists and distorts. The effect is different at rf but it is
still better to look up at the load.

Dick

4140. Re: WHO TALKS ON THE RAILROAD TRACKS!

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: The Landshark <S3Buell@Pacbell.Net>
Message-ID: <zKlZ4.113$Z27.85175@news.pacbell.net>
Source record: 37963

Yeah right, as he get mowed from
behind while stopping in the middle of the tracks
so he can hear both your weak ass radios.

The Landshark

It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666

"Gunsmoke" <rich@hotmail.com> wrote in message
news:6I6Z4.19737$g2.175290@news.corecomm.net...
> No problem Professor, If he's in Chicago the way your radio sounds he
will
> hear you for sure....
>
>
> Professor <bgriffey@kwom.com> wrote in message
> news:Bx6Z4.17587$v7.1170554@news-west.usenetserver.com...
> > Where you be in Chicago?
> >
> > "LftFldELEC" <lftfldelec@aol.com> wrote in message
> > news:20000531025512.06266.00001051@ng-cd1.aol.com...
> > > WHITE CLOUD .....827....CHICAGO
> >
> >
> >
> >
>
>
>

4141. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <LFIZ4.767$kG2.2956@newsfeed.slurp.net>
Source record: 37964

"Coax Length Police" <anylength@willdo.com> wrote in message
news:anylength-4047A0.15584831052000@nntp.lucent.com...
> In article <uLbZ4.141$Dx2.679@newsfeed.slurp.net>, "Richard McCollum"
> <rmccoll@radiks.net> wrote:
>
> > The point he is making is that if your 50 ohm feedline to the 34 ohms or
> > less typical of a quarter-wave whip happened to be an electrical quarter
> > wave the actual impedance seen by the transmitter might be in the
vicinity
> > of 75 ohms which doesn't help the VSWR a lot but is a whole lot kinder
to
> > finals and protection circuits.
> >
> > ...Make any sense??
> >
> > Dick
>
> OK. I wasn't sure what "benefit" he was referring to.
>
> So, what you are saying is that it is better to have a voltage
> maximum at the transmitter than a current maximum. Better to
> shock it than to short it. That's what I read.
>
> But doesn't high voltage burn out finals, too?

There has been a 'discussion' going on about whether shield currents are subject to velocity factors or not and I do not honestly know. The shield currents from a 1.5 SWR caused by 50 ohms looking at 34 are minuscule in any case. There isn't enough diff between voltage and current nodes at 1.5 to buy lunch.

At ODD (sorry, I should have made that point) ELECTRICAL quarter waves (nine feet times the velocity factor) you would get the effect of impedance transformation upward (50/.68 or about 72 ohms) which in and of itself doesn't change the indicated VSWR one bit. What does happen is that the finals draw a tad less current and that keeps the unit a bit happier.

An interesting side issue: Because the vf of RG8 is about .67 and IF shield currents are not subject to vf, then for RG8 there is some argument for 18 feet being the optimum. But then no one in his right mind uses RG8 any more. Could this be where all the bogus trash about 18 feet of coax doing everything short of curing the operator's corns and hernias came from?????

Dick

4142. Re: What's the best AM Compition Cobra Radio?

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39360647.DA2CB706@freewwweb.com>
Source record: 37965

```
As an addendum, the Uniden PC76 is the hottest comp radio.
--
Bill Eitner wrote:
>
> ROBMURR wrote:
> >
> > >Subject: What's the best AM Compition Cobra Radio?
> > >From: Jay in the Mojave jay123a@qnet.com
> > >Date: 5/27/2000 2:51 PM Eastern Daylight Time
> > >Message-id: <3930192F.684F5A10@qnet.com>
> > >
> > >Hello All: What's the hottest or best AM Radio for compition?
> > >
> > >I got a Cobra 29 LTD Calasic that seems to have some pretty good
> > >modulation. Dead Keys at 4 watts and swings up to 16 watts, just like it
> > >supposed to. Is this typical?
> > >
> > >Jay in the Mojave
> > >
> > >
> > Hi Jay, I have a question...what does
> > 'swinging' mean? is this something you
> > do to tweak the power? I am a ham radio
> > operator and have heard this term only
> > talking about CB's and truckers who
> > say 'it swings xx watts' can't really tell
> > me what it means. Thanks!
>
> These days most people use peak reading meters even on AM.
> With a peak reading meter the wattage will always increase
> with modulation. The modulation induced increase in peak
> power is the "swing." When a CB operator says "it swings
> xx watts" he's telling you what the maximum peak wattage
> was under a certain set of circumstances.
> --
> ---------------------------------------------------------------------
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---------------------------------------------------------------------
```

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4143. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39360795.B7421972@freewwweb.com>
Source record: 37966

Running devices in parallel is not the panacea you think it is.
--
Killrwatt wrote:
>
> i've hesitated to get involved in Professors Amp biz, However his
> design really does not look like anything orginal, going by his comments and
> the pictures it seems more like a mid to late 70's design. Quite a few of
> those vintage had no i/o transformers! And while i cannot place it that
> Amplifier looks VERY familiar..... I swear, i've seen it somewhere
> before.....
>
> KW
>
> Bill Eitner <kd6tas@freewwweb.com> wrote in message
> news:39349A08.F212B43B@freewwweb.com...
> > curious_dan@my-deja.com wrote:
> > >
> > > In article <393213F1.D4766209@freewwweb.com>,
> > > Bill Eitner <kd6tas@freewwweb.com> wrote:
> > > > Lowrider667 wrote:
> > > > >
> > > > > your vote on the worst amps ever made and why they suck
> > > > >
> > > > All the vertical transformer amps (Boomer, Palomar Elite,
> > > > Palomar Deluxe, Boomer Deluxe, etc.).
> > > >
> > > > The original designs use very high gain transistors and
> > > > no negative feedback. The result is an extremely unstable
> > > > product.
> > > > --
> > > > ---
> > > > -=[Bill Eitner]=-
> > > >
> > > > Link to A.M. Tutorial, rec.radio.cb FAQ
> > > > and The Dark Side:
> > > > http://kd6tas.conk.com
> > > > ---
> > > >
> > >
> > > what about the professor skywave amps, i think they easily win
> > > the 'worst amp ever made' category,.....cd is out.....
> >
> > The problem with Griffey's amps is that he won't
> > let anyone other than his cronies test them.

> >
> > Given that, and what I know of Griffey's ability,
> > his amps are no better than average. In other
> > words, at best, they are the equivalent of a
> > Blue Face or a Texas Star--at best.
> > --
> > ---
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4144. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39360864.9B1190E9@freewwweb.com>
Source record: 37967

The "professor" (aka Brian Griffey) doesn't deserve any slack.
--
Richard McCollum wrote:
>
> "Killrwatt" <killrwat@dwave.net> wrote in message
> news:39349f11$0$76070$4bb17d6e@news.dwave.net...
> > i've hesitated to get involved in Professors Amp biz, However his
> > design really does not look like anything orginal, going by his comments
> and
> > the pictures it seems more like a mid to late 70's design. Quite a few of
> > those vintage had no i/o transformers! And while i cannot place it that
> > Amplifier looks VERY familiar..... I swear, i've seen it somewhere
> > before.....
> >
> > KW
> >
>
> So What?? Expecting him to repeal the laws of physics is expecting a bit too
> much.
>
> Wander down to your local Toyota dealer. You will not see an honest
> innovation in the place; not a car in the place will win a race or an
> economy run. All you will see is proven designs executed flawlessly. Over
> at Honda, you will see much the same thing. The wonder of Budweiser is not
> that it is the world's greatest beer because it isn't but that is a pretty
> good beer produced in immense quantity with unmatched uniformity and quality
> control.
>
> Only a total idiot would not be just a tad skeptical of Prof's claims; there
> are only so many ways to skin a cat and electronic laws don't change because
> your heart is pure. From what I can tell, all he did or in fact claims to
> have done is think the issue thru, keep it simple, and execute well.
>
> You can see in the train shed built for the St Louis World Fair in 1904 a
> plaque from the American Society of Civil Engineers to the designers lauding
> their achievement as a "shining example of what can be built when price is
> no object" -- one of the world's great backhanded compliments. Price is an
> object; so is profit margin. There should be no doubt in anyone's mind that
> the usual design of bootleg amps starts with "what can I sell it for?", goes
> thru "how cheap can I build it", and ends with "how trashy can it be and
> still sell my production run?" The laws of economics don't repeal for the
> pure in heart, either.
>
> Every design is a compromise with reality -- usually the customer's budget

> but often the customer's sanity and the repairman's ability as well. When
> you attempt idiot-proofing, nature merely invents a bigger and better idiot.
> Swamping resistors in SSB amps is the sign of schlock; depend on it. But
> given the customer there may not be a lot of choices available. Being pure
> of heart when your client is a knuckle-dragger is not the best position for
> a designer to find himself in.
>
> So I will cut the Prof a bit of slack for the moment. When it is all said
> and done, he will either have designed a Toyota that amazes nobody but works
> pretty good or learned a whole lot about the practicalities of underground
> electronic design. Wish the poor bastard luck.
>
> Dick McCollum

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4145. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39360999.3145E86F@freewwweb.com>
Source record: 37968

Professor wrote:
>
> Hey Slim... I got a deal for you! I will prove it's mine but you have to
> provide the camera...
> Remember, I took those amp pictures over at my brothers house with his
> camera. I wish I had one but I'm only a poor professor. So how soon can you
> ship me your camera?

As usual you (Brian Griffey) need to send one of your amps
off for independant testing. You've never been willing to
do that since you already know the outcome.

> "Shady.Slim" <iamslimshady@mindanspring.com> wrote in message
> news:DGgZ4.367> He wont provide pictures with that amp and a dollar bill
> under it, since
> > he doesnt have the amp to put the dollar bill under and take a real
> > picture....he has been
> > pressed on this but just ducks the question

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4146. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8h759u$t6l$1@slb6.atl.mindspring.net>
Source record: 37969

Jerry,

Get over yourself!! Your probably siting there running 1000 watts. Your
a putz. Get a life.
Jerry Bransford <jerrypb@home.com> wrote in message
news:393488DF.2D660070@home.com...
> Few people who know radios will agree that running 175 watts out of a CB
> is anything but illegal and a nuisance to legitimate CBers. CB channels
> are closely spaced and the use of too much power will cause interchannel
> interference. Call someone immature because they jump on someone doing
> something grossly (175 watts vs 4 watts) illegal and causes serious and
> major interference to legal users of CB? Don't hand me that crap...
> it's immature people who don't care about what their illegal linear amps
> do (such as splattering, harmonics, splattering the signal across
> multiple CB channels) to legitimate users. I'm a long-term CB user and
> a ham... consideration of others is being mature, not caring if you run
> illegal power and interference with others is not. To not criticize
> something that harms *legitimate* and legal users would be taking the
> easy way out.
>
> Jerry
>
> Maveric wrote:
> >
> > Stephen,
> >
> > Hey don't pay any attention to some of these immature children. You
> > have a legitimate post, Unfortunately, some people just seem to forget
the
> > reasons behind this newsgroup and that was to help each other enjoy
using CB
> > Radio and Ham Radio, to meet new people and to learn from each other.
While
> > neither I or anyone else will apologize for these pathetic people, I
hope
> > you were able to look beyond all the B.S. and get some help with your
> > problem. Just remember, check out your whole set up from top to bottom,
> > look into shielding for the computer.
> > Stephen L. Gary <ikilledkenny54@home.com> wrote in message
> > news:q_HY4.75118$55.603044@news1.sttls1.wa.home.com...
> > > Thanks for the support guys. The radio is wired straight to the
battery
> > and
> > > so was the amp. The Ham guy was right though at 4 watts I would not

have
> > any
> > > problem . I thought the amp may help if way out in the woods and can't
get
> > a
> > > cell phone to work, but if it will run the risk of killing the motor
it is
> > > not worth it. I did not want to start a feud between hams and c.b.ers
> > > "Stephen L. Gary" <ikilledkenny54@home.com> wrote in message
> > > news:3uCY4.74682$55.595566@news1.sttls1.wa.home.com...
> > > > I have an 87 jeep wrangler with a C.B. installed and every time I
key up
> > > the
> > > > radio dead keys at 7 watts and at idle the engine sputters and if I
turn
> > > on
> > > > the linear 175 watts the motor dies. I have replaced everything I
can
> > > think
> > > > of . The jeep recently went D.O.A. and I replaced the coil, the coil
> > > sensor
> > > > and the ECU. The computer ended up being bad. Now am I at risk of
> > burning
> > > > out the computer again? or is it just interfering with its function?
Is
> > > > there a fix for this?
> > > >
> > > >
> > >
> > >
>
> --
> Jerry Bransford
> PP-ASEL KC6TAY
> The Zen Hotdog... make me one with everything!
> Geezer Jeep: http://www.jjournal.net/jeep/gallery/JBransfordsTJ/

4147. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8h75a2$t6l$2@slb6.atl.mindspring.net>
Source record: 37970

JarryLaw,

Please don't associate everyone in the newsgroup together when you make a statement like that. Not everyone thinks that way or feels that way. Personally, I believe in using the amount of power necessary to be heard. Not to step on everyone in a 5 mile radius. I run at 10 watts, I can talk to most people around my area, and if there is someone too far away and I have to talk to them, I drive my car closer to them. At 10 watts I am able to get over the static in my area, talk to people within 2 miles (on a bad day), my radio doesn't interfere with anyone else. So not everyone feels that you have to run 50,000 watts on CB.
But I am sure that there "SOME" people who do.
JarryLaw <jarrylaw@aol.com> wrote in message news:20000531035059.14316.00000814@ng-fj1.aol.com...
> <<The Ham guy was right though at 4 watts I would not have any problem . I
> thought the amp may help if way out in the woods and can't get a cell phone to
> work, but if it will run the risk of killing the motor it is not worth it.
>>
>
> Steve, good for you being reluctant to join the "big power, more, more, more"
> crowd. This gang will have you thinking that you need to run 50,000 watts on
> CB. Don't listen.
>
>
>

4148. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: DougB <azjeep@home.com>
Message-ID: <Tg9Z4.1633$hz2.17723@news1.rdc1.az.home.com>
Source record: 37998
Cross-posted to: rec.radio.cb,rec.autos.jeep

I'm in Az, and some truckers out here run linear amps on their CB's...esp. down in Mexico...they're a major PITA. There's a reason they're not legal...they blast away anything on the band, and can make normal communications on a frequency difficult.

My suggestion is to loose the amp, and operate the CB in accordance w/ FCC rules and regs.

Doug

"Maveric" <maveric169@hotmail.com> wrote in message news:8h1t2rmje1@nntp9.atl.mindspring.net...
> Stephen,
>
> Hey don't pay any attention to some of these immature children. You
> have a legitimate post, Unfortunately, some people just seem to forget the
> reasons behind this newsgroup and that was to help each other enjoy using CB
> Radio and Ham Radio, to meet new people and to learn from each other. While
> neither I or anyone else will apologize for these pathetic people, I hope
> you were able to look beyond all the B.S. and get some help with your
> problem. Just remember, check out your whole set up from top to bottom,
> look into shielding for the computer.
> Stephen L. Gary <ikilledkenny54@home.com> wrote in message
> news:q_HY4.75118$55.603044@news1.sttls1.wa.home.com...
> > Thanks for the support guys. The radio is wired straight to the battery and
> > so was the amp. The Ham guy was right though at 4 watts I would not have any
> > problem . I thought the amp may help if way out in the woods and can't get a
> > cell phone to work, but if it will run the risk of killing the motor it is
> > not worth it. I did not want to start a feud between hams and c.b.ers
> > "Stephen L. Gary" <ikilledkenny54@home.com> wrote in message
> > news:3uCY4.74682$55.595566@news1.sttls1.wa.home.com...
> > > I have an 87 jeep wrangler with a C.B. installed and every time I key up the
> > > radio dead keys at 7 watts and at idle the engine sputters and if I turn
> > on

> > > the linear 175 watts the motor dies. I have replaced everything I can
> > think
> > > of . The jeep recently went D.O.A. and I replaced the coil, the coil
> > sensor
> > > and the ECU. The computer ended up being bad. Now am I at risk of
> burning
> > > out the computer again? or is it just interfering with its function?
Is
> > > there a fix for this?
> > >
> > >
> >
> >
>
>

4149. Re: Dead GE CB question.

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: McGovern <doghostage@bigfoot.com>
Message-ID: <39351FCB.3EC24506@bigfoot.com>
Source record: 37999

Keeper of 7 Keys wrote:
>
> I would say being that it does not sound like he knows very much about
> service.The best place to start would be both the driver and final.They do not
> cost that much.If there is another problem after replacing,check back.PEACE.And
> good luck.

The GE handheld may not be worth fixing if it's anything like the cheap
ones you can get for brand new all over eBay. Trying there for a new one
might be cheaper than trying to fix the bad one.

4150. WTB: ROYCE 642 MANUAL

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Rocketman <crylo@swbell.net>
Message-ID: <39353C1F.CB0971F5@swbell.net>
Source record: 38000

I am looking for a manual for a Royce 642 AM/SSB base station. Please email me if you have one that you would like to sell or I would gladly even buy a copy of it. Thanks.

4151. Re: can a drake tr-3

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <A4aZ4.146722$681.2649747@news-east.usenetserver.com>
Source record: 38001

"dana" <dana@randomc.com> wrote in message
news:Pine.LNX.4.21.0005302148220.831-100000@dana.randomc.com...
> If you want to use it on the "cb" band, That is out of the question, It
> will only do sideband.

Hmmmmm... I had several Drakes... ALL did CW, SSB, and AM... although, AM mode on the Drake DID leave something to be desired. All were terrific SSB rigs.

4152. Re: Another keydown question

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: LexLuther <lex@luther.com>
Message-ID: <O0aZ4.15738$Ym2.346529@typhoon2.ba-dsg.net>
Source record: 38002

sorry bill have to disagree with you there..you have an amp that is the same
as mine on a bird lets say they hold 1000 watts rms you deadkey yours at
2000 and swing it backwards i deadkey mine at 500 and swing it forward to
1000 rms "bird watts . i will win. My audio will overcome your big deadkey
"Bill Nelson" <billn@spock.peak.org> wrote in message
news:8h2fo4$h9b$17@bashir.peak.org...
> Slim.Shady <iamslimshady@mindspring.com> wrote:
> : antennas being equal i would say an amp that swings forward on a bird
> : meter...
>
> If both have the same peak output power, then it does not matter if the
> amp has "swing" or not. This assumes that they are both operating in
> the same class with the same amount of distortion.
>
> In general, the only real advantage of "swing" is to impress your friends.
>
> --
> Bill Nelson (billn@peak.org)
>

4153. Whips or Francis Antennas - Any Good ?

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <2eaZ4.4033$qS3.11100@tor-nn1.netcom.ca>
Source record: 38003

How good are the Francis antennas ? I have seen an 8 foot antenna advertised (model CB28 I believe) and was wondering how well they work when compared to other shorter antennas (Wilson, K-40) etc. From what I gather, the longer the antenna the better. Is this true ? Would a 102" whip out perform a Wilson or K-40 ? (Still considering various options for my loft mounted on a groundplane).

Richard.

4154. Coax Loss Question

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <1eaZ4.4032$qS3.11100@tor-nn1.netcom.ca>
Source record: 38004

Can anybody tell me what is the typical loss per meter or foot for coax ? I have heard that RG-8 is better than RG-58 (or vice versa, hopefully I have the names correct) is this true ? What would be best for a long run of coax from my basement to the loft of a two story home ? I am in a somewhat dense neighbourhood, so I am hoping to start off without an amplifier to avoid TV interference. Therefore an efficient transfer of output power from the radio to the antenna will be important. I am already having to contend with possible losses due to the loft roof (wood and shingles).

Thanks,

Richard.

4155. Groundplanes - How to design them ?

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <2eaZ4.4034$qS3.11100@tor-nn1.netcom.ca>
Source record: 38005

If I mount a mobile CB on a groundplane (instead of on a car), what is the best shape for the groundplane to be ?

- a flat surface ?
- a cross ?
- or the sort of tripod that I see many base antennas ?

Thanks,

Richard.

4156. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <qgaZ4.146841$681.2651362@news-east.usenetserver.com>
Source record: 38006

"George Warner" wrote in message ...
> I never said 11.9 feet is roughly 18 feet. You're confused.
>
> Example 1 computes a wavelength for the signal *inside* the coax.
> This is the normal, desirable signal feeding your antenna (or
> carrying the received signal from the antenna to the radio).
> These are "differential currents" (equal and opposite) which travel
> on the center conductor and on the inside of the coax shield; the
> electromagnetic waves for this differential signal reside entirely
> within the coax dielectric. Thus, the much smaller velocity
> factor applies. These equal and opposite currents cancel out
> to create no net magnetic field around the coax.
>
> Example 2 computes a wavelength for the current traveling back
> down on the *outside* of the coax. These are common mode currents.
> These "common mode" currents are different that the "differential"
> currents within the coax. The current travels in one direction
> with no equal and opposite current to counteract it. Because
> this current in nonzero, it creates a magnetic field; the coax
> is acting like an antenna.
>
> Common mode currents are generally undesirable but can be significant
> under certain conditions. What you typically want is the inside
> shield current to be passed to the antenna ground plane or
> counterpoise. Sometimes, usually because of a deficient ground
> plane as found in a car with a fiberglass body, current cannot
> or does not flow into a good counterpoise. Instead, it flows
> back down the outside of the coax. It creates electromagnetic fields
> traveling in free space; these fields are *not* traveling down the
> dielectric within the coax. Thus, the velocity factor is close to 1.0.

Cars with fiberglass bodies have metal frames and underpinnings which still represent a decent 'ground plane' if connected properly at the antenna (vs at the rig).

Rather than preach the '1/2 wave' of coax 'rule', why not eliminate the unwanted coax currents (& radiation) at the source (the antenna), either with ferrite chokes or a coax 'choke' designed for the freq. I can't beleive how deeply ingrained this 'magic coax legnth' myth is!

>
> > Using ex: 2, which is the electrical 1/2 wave length of
> > 'ladder line', or open wire feed lines, then by your statement,
> > 17.7 feet is roughly 18 feet. I agree. But how many people
> > do you know who uses a ladder-line feed line on the CB band?

>
> We are talking about signals in free space.
>
> > As a 'rough' general rule, using the most common kinds of
> > coaxial cables, your 18 feet of coaxial feed line bears no
> > relation to an electrical 1/2 wave length. So, why would you
> > want to use 18 feet?
>
> 18 feet is 1/2 wavelength to signals traveling down the outside
> of the coax as these common mode currents do.
>
> I hate it when someone tells me "read the book" because it is
> usually a bogus response from someone who can't answer the question
> but let me say this much. Common mode currents are real and they
> are understood. They are pretty well documented in every Radio
> Amateurs' Handbook including methods (see: "baluns") to reduce or
> eliminate them. I don't make this stuff up. You should take a look
> and try to understand these to improve your overall understanding
> of antennas. Look at the articles about "baluns".
>
> Why use 18 feet? Well, while I agree that 18 feet is 1/2
> wavelength to common mode currents, I don't agree that that
> length provides any guarantee of eliminating or reducing common
> mode currents.
>
> Those who believe the 18' claim, believe that it will block the
> undesirable common mode currents. They believe that the high
> impedance to common mode currents at the radio end of the coax
> (which I contend does not exist) is repeated 1/2 wavelength (18')
> up at the antenna to block the common mode currents.
>
> You have to believe that the impedance to common mode currents
> at the radio chassis is infinity to believe this claim. I don't
> buy it. I contend that, with the radio (possibly attached to the
> vehicle chassis), and microphone, and power cords (typically RF
> coupled to the chassis), it is pretty much impossible to say that
> the impedance will be infinity at the radio. Thus, there is no
> infinite impedance repeated 1/2 wavelength up at the antenna and
> nothing to reduce or eliminate the undesirable common mode currents.
>
> > ...but when you come back to the 'real world', where things are not
> > 'perfect', you have to deal with velocity factors.
> >
> > 'Doc
>
> We *are* dealing with velocity factors -- the velocity factor of free
> space. Common mode currents are real and the associated EM waves
> travel in free space and not inside the coax.

4157. Re: can a drake tr-3

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: jarrylaw@aol.com
Message-ID: <20000531115743.09624.00000176@ng-mf1.aol.com>
Source record: 38007

<< I was wondering can a DRAKE TR.- 3 be used as a CB base radio. I am very new to all this.. My neighbor has one he want's to sell to me but I am just not sure.. thank you for any help you can give to me...JIM>>

Assuming your neighbor is a ham, it sounds like he's the kind of ham certain others in this newsgroup HEARTILY approve of, i.e., one who sells an all-band HF ham transceiver to an unlicensed neighbor (admittedly a total newbie) for use on 11 meters.

A. Jarry

4158. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000531115803.06462.00000034@ng-cq1.aol.com>
Source record: 38008

youve said the key words. it is the same whether your legal or running 50,000 watts. if you dont create the trouble yourself you wont have any

>I would think that as long as I follow the rules of both
>services and don't call attention to myself, I should be OK

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

4159. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000531115905.06462.00000037@ng-cq1.aol.com>
Source record: 38009

didnt restructuring do away with novices?

>
>tnom,
> What I was getting 'at', was that since Novices are limited
>to 200 watts, having an amplifier with higher output 'could' be
>construed to make the Novice appear to be operating with too
>much power. I doubt if anyone would say a thing about it though.
>Also, if there is 'only' a CB radio in the vehicls, along with
>an amplifier, you gotta admit that it would be a bit suspicious,
>ham or not.
> 'Doc
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

4160. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000531120503.06462.00000039@ng-cq1.aol.com>
Source record: 38010

thats got more to do with strong conditions than big amps. when the dx is high a barefoot radio from across the country can give you a s-9 and stop local comms. nothing you can do about that except hide your head during the peak years and come back out when the dx is down. but for guys like me and the others we do just the opposite. i'll be doing other stuff when the dx is gone like i did in 96, 97and most of 98.

>
>...And the way things are going, I'll probably need an eight pill during
>the next skip cycle to talk across the street!
>
>RollingRadios wrote:
>>
>> >From: "Scott (Unit 69)"
>> >I got a TS-250, I lent it to a friend who f*cked it up. I sure talked
>> >alot of skip with it. There weren't a million splattering Daves then
>>
>> Contrary to your *assumptions* Dave amps are significantly cleaner than
>your
>> TS-250
>
>--
>Unit SIX-NINE Chesapeake Bay
>Channel 28 AM / 36 LSB
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

4161. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000531121004.06462.00000041@ng-cq1.aol.com>
Source record: 38011

i cant tell by hearing them. all theory i have ever learned says a class c amp will not be cleaner then a ab1 or ab2 or even straight b biased amps. once again the dave made crew has reinvented physics. wonder what school dave studied at?

>
>>From: "Scott (Unit 69)"
>>I got a TS-250, I lent it to a friend who f*cked it up. I sure talked
>>alot of skip with it. There weren't a million splattering Daves then
>
>Contrary to your *assumptions* Dave amps are significantly cleaner than your
>TS-250
>
>
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>

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4162. Re: Antenna help needed

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39353889.6FE9776A@-NOSPAM-hotmail.com>
Source record: 38012

The smallest antenna possible will give you the smallest range possible.

You might as well buy a car phone. <:

Svee wrote:
>
> I have been away from the CB scene for a good few years now, i have just got
> myself a Mini and i would like to fit a CB set up into it, the only thing is
> that i want the smallest antenna possible. Are there some real small ones on
> the market now. Even better, can you buy ones that go into the roof lining
> of your car???
>
> Any help on this subject would be great as i dont want a huge twig on top of
> my poor little car :o)
> Thanx...
> Alan.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

4163. Re: can a drake tr-3

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000531121405.06462.00000043@ng-cq1.aol.com>
Source record: 38013

whi is it out of the question? not all cb'ers talk am

>
>If you want to use it on the "cb" band, That is out of the question, It
>will only do sideband.

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Tim 2-IR-082 Southern USA

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4164. Re: What's the best AM Compition Cobra Radio?

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000531122113.06462.00000047@ng-cq1.aol.com>
Source record: 38014

then its not going to be allowed in competion under the barefoot class. the
radios are inspected

>
>If you are interested in competing your radio,why not install the 100 watt
>kit
>in it?There is a kit that you install inside the radio that will make the
>radio
>do 100 or more watts.
>
>
>
>
>
>

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Tim 2-IR-082 Southern USA

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4165. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <0UaZ4.20998$g2.177485@news.corecomm.net>
Source record: 38015

Find CitySlicker and he can talk to us both...LOL

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:20000531081125.16415.00001097@nso-ff.aol.com...
> In article <20000528131642.14825.00000506@ng-xb1.aol.com>,
> programbo5@aol.comnospam (Programbo5) writes:
>
> >Because there is no Gunsmoke.As soon as my contact gets back to me I`m
gonna
> >run a trace of all these posts and see if they are originating from the
same
> >place
>
> Wait a minute!!!
> Isn't this old stuff???
> I said that Brian Griffey and Gunsmoke were the same person about a year
and a
> half ago didn't I???
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!

4166. Re: <<Breaking Channel 19>>

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Paul <damnbuggeru2NOdaSPAM@hotmail.com.invalid>
Message-ID: <0476259c.3db220dd@usw-ex0104-031.remarq.com>
Source record: 38016

In article <vE6Z4.19736$g2.175118@news.corecomm.net>, "Gunsmoke"
<rich@hotmail.com> wrote:
>CitySlicker
> You must have one of those Crocodile radios all mouth and no
ears. I have
>been breaking for you all last week on channel 19 in fact I
been breaking so
>much I had half the channel yelling at me. If you are out there
as much as
>you say you are what time might this be? I know my radio is
working cause
>people out there wouldn't keep telling to to turn it down it's
to dam loud.
>I will keep on trying for you out there

You are full of shit as usual gunsmoke, you reckon that your
radio and amp is so good but you cannot be heard. Piece of shit
amp means that Cityslicker cannot hear you, the only people who
can hear you are within visual range - typical professor made
piece of shit amp. Get a real amp - like a Dave made and then
you will be heard.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4167. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <9OaZ4.76$Dx2.403@newsfeed.slurp.net>
Source record: 38017

"Killrwatt" <killrwat@dwave.net> wrote in message
news:39349f11$0$76070$4bb17d6e@news.dwave.net...
> i've hesitated to get involved in Professors Amp biz, However his
> design really does not look like anything orginal, going by his comments
and
> the pictures it seems more like a mid to late 70's design. Quite a few of
> those vintage had no i/o transformers! And while i cannot place it that
> Amplifier looks VERY familiar..... I swear, i've seen it somewhere
> before.....
>
> KW
>

So What?? Expecting him to repeal the laws of physics is expecting a bit too much.

Wander down to your local Toyota dealer. You will not see an honest innovation in the place; not a car in the place will win a race or an economy run. All you will see is proven designs executed flawlessly. Over at Honda, you will see much the same thing. The wonder of Budweiser is not that it is the world's greatest beer because it isn't but that is a pretty good beer produced in immense quantity with unmatched uniformity and quality control.

Only a total idiot would not be just a tad skeptical of Prof's claims; there are only so many ways to skin a cat and electronic laws don't change because your heart is pure. From what I can tell, all he did or in fact claims to have done is think the issue thru, keep it simple, and execute well.

You can see in the train shed built for the St Louis World Fair in 1904 a plaque from the American Society of Civil Engineers to the designers lauding their achievement as a "shining example of what can be built when price is no object" -- one of the world's great backhanded compliments. Price is an object; so is profit margin. There should be no doubt in anyone's mind that the usual design of bootleg amps starts with "what can I sell it for?", goes thru "how cheap can I build it", and ends with "how trashy can it be and still sell my production run?" The laws of economics don't repeal for the pure in heart, either.

Every design is a compromise with reality -- usually the customer's budget but often the customer's sanity and the repairman's ability as well. When you attempt idiot-proofing, nature merely invents a bigger and better idiot. Swamping resistors in SSB amps is the sign of schlock; depend on it. But given the customer there may not be a lot of choices available. Being pure of heart when your client is a knuckle-dragger is not the best position for a designer to find himself in.

So I will cut the Prof a bit of slack for the moment. When it is all said and done, he will either have designed a Toyota that amazes nobody but works pretty good or learned a whole lot about the practicalities of underground electronic design. Wish the poor bastard luck.

Dick McCollum

4168. Re: SSB CB Base Station Suggestions ?

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000531122331.06462.00000049@ng-cq1.aol.com>
Source record: 38018

there low qaulity cb's that are made to be ham rigs so they are sold legally.
the washington may not have all the extra crap like echo and roger beep but
none of that is important for reliable comms any way. no ham i know would ever
use one of those radios unless he absolutely had to for a emergency

>
>Are the RCI radios that you guys are suggesting CB's or are they HAM radios
>?
>Looking at the copper flyer they don't seem to be regular CBs.
>
>Thanks,
>
> Richard.
>
>
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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4169. ********HELP NEEDED IN FINDING PROPER PARTS 4 D201A TRAM

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000531121711.24747.00000879@ng-da1.aol.com>
Source record: 38019

Im looking for the 410 volt d.c. filter capacitor in the power supply section of the D201A, its the big silver can right next to the power transformer, mine is on its way out and im starting to get some 60 cycle hum coming through my speaker. If anyone has a good one please contact me with your asking price,....but please send all answers to my e-mail address, and thanks alot.......Regards, Frank.

4170. Re: What's the best AM Compition Cobra Radio?

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: bkerby2@airmail.net
Message-ID: <3C1D9ACE60026D49.77D058AE6E3139A1.F2E1F8379BF71627@lp.airnews.net>
Source record: 38020

Swing to Hams is known as foward modulation according to some ham
friends of mine.
Wm R Kerby On Tue, 30 May 2000 17:34:52
-0400, Jay in the Mojave <jay123a@qnet.com> wrote:

>Hello ROBMURR: "Swinging" or swing, yeah is a CB term. If you look it up
>in the ARRL Handbook, it probably isn't there. It is truly a CB Folk
>Lore type term.
>
>As a AM transmitter is modulated, the carrier power increases with the
>modulation. Swing is the measurement of the unmodulated to modulated
>power level, or something like that. No real world diffinition.
>
>The Average Power reading meters like the Bird Model 43 are supposed to
>indicated a 100% modulated carrier at about 1.5 times the carrier power.
>According to the Bird data, I believe.
>
>Jay in the Mojave
>
>ROBMURR wrote:
>>
>> >Subject: What's the best AM Compition Cobra Radio?
>> >From: Jay in the Mojave jay123a@qnet.com
>> >Date: 5/27/2000 2:51 PM Eastern Daylight Time
>> >Message-id: <3930192F.684F5A10@qnet.com>
>> >
>> >Hello All: What's the hottest or best AM Radio for compition?
>> >
>> >I got a Cobra 29 LTD Calasic that seems to have some pretty good
>> >modulation. Dead Keys at 4 watts and swings up to 16 watts, just like it
>> >supposed to. Is this typical?
>> >
>> >Jay in the Mojave
>> >
>> >
>> Hi Jay, I have a question...what does
>> 'swinging' mean? is this something you
>> do to tweak the power? I am a ham radio
>> operator and have heard this term only
>> talking about CB's and truckers who
>> say 'it swings xx watts' can't really tell
>> me what it means. Thanks!

4171. Re: Groundplanes - How to design them ?

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39353AD1.8A6ED2D1@-NOSPAM-hotmail.com>
Source record: 38021

The ground plane attached to the coax shield should be:

1- Four wires at 90 degree angles to each other.
2- These wires should be 45 degrees in reference to the earth.
3- These wires are 108 inches long.

These conditions will be the closest to 50 ohms.

Good luck and happy modulating!

Richard Smith wrote:
>
> If I mount a mobile CB on a groundplane (instead of on a car), what is the
> best shape for the groundplane to be ?
>
> - a flat surface ?
> - a cross ?
> - or the sort of tripod that I see many base antennas ?
>
> Thanks,
>
> Richard.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

4172. THE BEAR

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000531124117.10594.00001003@nso-cd.aol.com>
Source record: 38022

Bill's all excited about his new rifle. So, he goes bear hunting in Alaska.

The first bear he sees is a little brown bear, and he kills it with his first shot.

There is a tap on his shoulder, and he turns around to see a big black bear.

The black bear says "You've got 2 choices. One, I maul you to death or two, we have sex." Bill bends over for the bear. He's sore for 2 days, but he recovers and vows revenge.

Bill heads out on another trip to Alaska and he finds the black bear and kills him. At that moment there is a tap on his shoulder. A huge grizzly is standing right behind him. The grizzly says, "That was a big mistake.

You've got 2 choices, "Either I maul you to death or we have sex." Bill bends over. He survives, but he's really hurting and takes quite a bit of time to recover, and, he's outraged.

Sure enough, he heads back to Alaska and finds the grizzly and shoots him at point blank range. There's a tap on his shoulder. He turns around to find an enormous polar bear, and the polar bear says "You don't really come here for the hunting, do you?"

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

4173. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-27BA3D.12475531052000@nntp.lucent.com>
Source record: 38023

In article <3nr2jsojh39b37s0kdnbs0jpa0hm28d46b@4ax.com>, tnom@mucks.net wrote:

> >There is only one situation where varying coax length can serve
> >as a matching device between the radio and the antenna. That's
> >when the coax is being used as an impedance transformer. You
> >can't do this if you're trying to match a 50 ohm transmitter using
> >50 ohm coax (you just run round and round the constant VSWR
> >circle on the Smith Chart). But you can do it if you are using a
> >coax of *some other impedance* chosen so that in conjunction
> >with the length you get the proper impedance transformation.
>
> And the above case does marginally happen also. The mobile antenna
> is usually at resonance less than 50 ohms. Because of this some of the
> quarter wave matching properties can be used to your benefit.

I don't see any logic here. I see no matching properties using a 50 ohm coax with an antenna, resonant or not, at any impedance.

4174. Re: Groundplanes - How to design them ?

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <E8bZ4.104$Dx2.720@newsfeed.slurp.net>
Source record: 38024

"Richard Smith" <rsmith@planeteer.com> wrote in message
news:2eaZ4.4034$qS3.11100@tor-nn1.netcom.ca...
> If I mount a mobile CB on a groundplane (instead of on a car), what is the
> best shape for the groundplane to be ?
>
> - a flat surface ?
> - a cross ?
> - or the sort of tripod that I see many base antennas ?
>
> Thanks,
>
> Richard.
>
>

The ultimate groundplane is about a quarter-mile round lo-resistance metal disk. Failing that, about 120 12-foot radials in a swamp works pretty good as well (visit a local AM station). As a practical matter, four 9 foot radials make a pretty good ground plane.

The tripod or 'drooping radial' design is used to raise the feedpoint impedance from the usual 34 ohms or so for an unloaded whip more toward the 50 ohms the transmitter expects -- helps the VSWR but probably doesn't do a hell of a lot for performance or hurt it much either. Whether you need to do that depends on the mobile antenna you have in mind. Be prepared to cut and trim and do it over when you get greedy and goof up.

Dick

4175. Re: H&Y Electronics, The Kentucky inbreeds scam again

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000531123937.06462.00000053@ng-cq1.aol.com>
Source record: 38025

whats there web site?

>Subject: Re: H&Y Electronics, The Kentucky inbreeds scam again

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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4176. Re: <<Breaking Channel 19>>

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <bfbZ4.21003$g2.177701@news.corecomm.net>
Source record: 38026

Go suck on an egg !!! Being the worthless little piece of crap that you are your opinion means nothing. O yes the mighty Daveturd ...LOL don't make me laugh. I have seen them......LMAO = Laughing my ass off. I know one thing I'll walk over any piece of shit you own...LOL. I have a walkie talkie that can do that.

P.S. Go back to your own newsgroups.. which is needle point and cooking with the rest of the girls

Paul <damnbuggeru2NOdaSPAM@hotmail.com.invalid> wrote in message news:0476259c.3db220dd@usw-ex0104-031.remarq.com...
> In article <vE6Z4.19736$g2.175118@news.corecomm.net>, "Gunsmoke"
> <rich@hotmail.com> wrote:
> >CitySlicker
> > You must have one of those Crocodile radios all mouth and no
> ears. I have
> >been breaking for you all last week on channel 19 in fact I
> been breaking so
> >much I had half the channel yelling at me. If you are out there
> as much as
> >you say you are what time might this be? I know my radio is
> working cause
> >people out there wouldn't keep telling to to turn it down it's
> to dam loud.
> >I will keep on trying for you out there
>
> You are full of shit as usual gunsmoke, you reckon that your
> radio and amp is so good but you cannot be heard. Piece of shit
> amp means that Cityslicker cannot hear you, the only people who
> can hear you are within visual range - typical professor made
> piece of shit amp. Get a real amp - like a Dave made and then
> you will be heard.
>
>
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

4177. Re: What's the best AM Compition Cobra Radio?

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <393545d4$0$76065$4bb17d6e@news.dwave.net>
Source record: 38027

The Deltaforce is it..... its the top of the line one, am/ssb/fm/cw
Rf limited is maker, Deltaforce is model...

Miles Davis <MDD327@aol.com> wrote in message
news:8h2f4p$rl9$1@nnrp02.primenet.com...
> Which Deltaforce?
>
>
> --
> Miles Davis
> This is CB radio...........No crying allowed!
>
>
>
>

4178. Re: Coax Loss Question

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <393546B7.42DA127E@oio.net>
Source record: 38028

Richard,
There can be quite a difference in losses between different types of coax. Until you get into the VHF region losses don't really make 'that' much difference (it does make a difference but not a lot in most cases). You can find feed lines that have a very low loss at HF frequencies, but they don't come cheap. There's a point where it just isn't worth doing any 'better'. Usually, RG-213 will work out fine for most installations. Using 'hard-line' would be better, but who wants to pay $3.00 per foot? The only thing I'd really warn you against is 'used' coax. It just isn't worth it, you usually inherit someone else's problems. Good luck.....
'Doc
PD - Remembered one more, do not be 'fooled' into buying RG-8M coax. This stuff appears the same as RG-8X, which is a good coax, but the 'M' version is for audio applications and is terrible for RF!

4179. Re: Antenna help needed

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <sHbZ4.125189$55.2771350@news2.rdc1.on.home.com>
Source record: 38029

Try a lil Wil by Wilson 36" long. I use one and they work well. I would
think this would be the minimum you would use for average performance.

Svee <svee@ntlworld.com> wrote in message
news:BO8Z4.655$r84.5716@news6-win.server.ntlworld.com...
> I have been away from the CB scene for a good few years now, i have just
got
> myself a Mini and i would like to fit a CB set up into it, the only thing
is
> that i want the smallest antenna possible. Are there some real small ones
on
> the market now. Even better, can you buy ones that go into the roof lining
> of your car???
>
> Any help on this subject would be great as i dont want a huge twig on top
of
> my poor little car :o)
> Thanx...
> Alan.
>
>

4180. Re: can a drake tr-3

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <393547fa$0$76057$4bb17d6e@news.dwave.net>
Source record: 38030

And exactly what business is it of yours??

another "SS"

JarryLaw <jarrylaw@aol.com> wrote in message
news:20000531115743.09624.00000176@ng-mf1.aol.com...
> << I was wondering can a DRAKE TR.- 3 be used as a CB base radio. I am
very
> new to all this.. My neighbor has one he want's to sell to me but I am
just not
> sure.. thank you for any help you can give to me...JIM>>
>
> Assuming your neighbor is a ham, it sounds like he's the kind of ham
certain
> others in this newsgroup HEARTILY approve of, i.e., one who sells an
all-band
> HF ham transceiver to an unlicensed neighbor (admittedly a total newbie)
for
> use on 11 meters.
>
> A. Jarry
>
>
>

4181. Re: Antenna help needed

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39354759.82A17781@oio.net>
Source record: 38031

Alen,
There are some very short antennas on the market, but
just remember that they are 'short' on performance too.
There's just no getting around the fact that the bigger and
uglier they are, the better they work.
'Doc

4182. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <uLbZ4.141$Dx2.679@newsfeed.slurp.net>
Source record: 38032

"Coax Length Police" <anylength@willdo.com> wrote in message
news:anylength-27BA3D.12475531052000@nntp.lucent.com...
> In article <3nr2jsojh39b37s0kdnbs0jpa0hm28d46b@4ax.com>, tnom@mucks.net
> wrote:
>
> > >There is only one situation where varying coax length can serve
> > >as a matching device between the radio and the antenna. That's
> > >when the coax is being used as an impedance transformer. You
> > >can't do this if you're trying to match a 50 ohm transmitter using
> > >50 ohm coax (you just run round and round the constant VSWR
> > >circle on the Smith Chart). But you can do it if you are using a
> > >coax of *some other impedance* chosen so that in conjunction
> > >with the length you get the proper impedance transformation.
> >
> > And the above case does marginally happen also. The mobile antenna
> > is usually at resonance less than 50 ohms. Because of this some of the
> > quarter wave matching properties can be used to your benefit.
>
> I don't see any logic here. I see no matching properties using
> a 50 ohm coax with an antenna, resonant or not, at any impedance.

You lose, sort of. A quarter wave section (remember vf) of coax can be used as a matching device called a Q-section. A full-wave loop antenna has a feedpoint impedance in free space near 100 ohms. To match it to 50 one could take a quarter wave of coax at the geometric mean of the two (square root of 5000) which is give or take 72, put it between the antenna and 50 ohm coax, and get it done.

The point he is making is that if your 50 ohm feedline to the 34 ohms or less typical of a quarter-wave whip happened to be an electrical quarter wave the actual impedance seen by the transmitter might be in the vicinity of 75 ohms which doesn't help the VSWR a lot but is a whole lot kinder to finals and protection circuits. It is probably this effect that causes people to get all flustered about the length of coax to the meter, etc. without having the slightest idea what is happening.

Make any sense??

Dick

4183. Re: Another keydown question

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000531135300.06462.00000057@ng-cq1.aol.com>
Source record: 38033

but who in there right mind would run a amp like that? usually the people that do never know there amp is backswinging because they use dosy meters and they show a forward swing almost no matter what

> you deadkey yours at
>2000 and swing it backwards

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

4184. Re: SSB CB Base Station Suggestions ?

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000531135836.06462.00000058@ng-cq1.aol.com>
Source record: 38034

best ssb base for around the same as the big galxy or rci radios is a yaesu ft840 that goes for about 600 new. it is designed as a winner and other than opening the tx freqs no other mods are needed to make it a great sounding radio on tx and recieve

>Subject: Re: SSB CB Base Station Suggestions ?

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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HTTP://WWW.DXZONE.COM

4185. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3935528B.F18F20FA@oio.net>
Source record: 38035

Killrwatt,
Basically all your saying is that people operate illegally
on both the CB and the ham bands. Nothing new there, and 'all'
people on the CB band don't operate illegally, just as the same
thing is true on the ham bands.
I agree, just because it's a CB amplifier doesn't necessarily
mean it's going to be 'dirty'. But, you have to admit that a
great many of them are. Thats usually through design of the
amplifier. The same thing is true of many amplifiers on the ham
bands. Thats usually because the operator doesn't know how to
run the amplifier. Different reasons, same results.
About the 3.913 and 3.915 thing. Thats just too close. The
minimum seperation is 3 Khz on SSB. Who is at fault depends on
who was there first. I don't mean 20 years ago, but today. If
the 3.913 bunch was there first, then the 'NCS' (net control
station) is in the wrong. If '15 was there first, then '13 was
in the wrong. Simple, spelled out in the rules. A real 'no brainer'.
I really don't see the difference in the two, CB, or ham. In both
instances, CB/ham, they're breaking the rules. If I had to 'point'
a finger, I'd have to 'point' at both. You know using an amplifier
on the CB band is against the rules, I know it, everybody else
knows it. Operating too close to another station on the ham bands
is wrong, you know it, I know it, they know it. People always
'push' a little bit more than what's allowed. Neither group can
point a finger at the other.
'Doc

4186. Re: can a drake tr-3

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000531140222.06462.00000060@ng-cq1.aol.com>
Source record: 38036

hi jarry,

if you didnt notice its legal to sell ham rigs to anybody. ever wonder why you dont need a callsign to buy a amp or full band rig? its because nobody cares anymore except maybe riley and i'm not so sure his heart is in it as much as you guys think and besides it not your bussiness who sells what in a private dealing

>
><< I was wondering can a DRAKE TR.- 3 be used as a CB base radio. I am very
>new to all this.. My neighbor has one he want's to sell to me but I am just
>not
>sure.. thank you for any help you can give to me...JIM>>
>
>Assuming your neighbor is a ham, it sounds like he's the kind of ham certain
>others in this newsgroup HEARTILY approve of, i.e., one who sells an all-band
>HF ham transceiver to an unlicensed neighbor (admittedly a total newbie) for
>use on 11 meters.
>
>A. Jarry
>
>
>
>
>
>
>
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>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

4187. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3935548B.F1150B9D@oio.net>
Source record: 38037

tnom,
---- clip ----
> Although I don't know for sure, I do believe that in this case
> you can have a larger than 200 watts amp as long as it's
> a FCC approved type. You just can't go beyond 200
> watts. Ha Ha All the amateurs I know ignore this 200 watt
> limit.

Your right, as long as a Novice doesn't run more than his
'legal limit', it doesn't make any difference what amplifier
he uses. Sort of what I said isn't it.
>
> If however a amp was unhooked but in the CB'ers car then it
> should also be OK as long as it is an approved type and you
> have a license.

If you mean a ham/CB'er, your correct. If as you said,
a CB'er, then your wrong. Possesion of an amplifier by a CB'er
is illegal.
'Doc

4188. Re: black thing with 3 legs

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: ngabuckaroo223@aol.combucking
Message-ID: <20000531141314.21646.00000950@ng-fg1.aol.com>
Source record: 38038

he's copying my DX land handle

>223

North GA. Buckaroo "223"

4189. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <393554B5.3E221D08@oio.net>
Source record: 38039

2-IR-082 Tim,
No.
'Doc

4190. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <393556EE.7DA17D75@oio.net>
Source record: 38040

Bill,
Think about it. The FCC does not do random inspections
of CB'er. To do an inspection they have reason. If, with
reason, they do an inspection of a CB'ers station and find
an external amplifying device, Do you really think they're
going to overlook it? The FCC doesn't do any inspections
with out a complaint any more. The complaint would be the
'probable cause', and the existance of an amplifier on the
premisis will 'hang' you. "Sorry 'bout that!"
'Doc

4191. Re: <<Breaking Channel 19>>

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8h3l0q$2a9j9$1@fu-berlin.de>
Source record: 38041

It is not that is loud but that it "appears" loud because you have the carrier very low to keep the amp from blowing up.

"Gunsmoke" <rich@hotmail.com> wrote in message news:vE6Z4.19736$g2.175118@news.corecomm.net...
> CitySlicker
> You must have one of those Crocodile radios all mouth and no ears. I have
> been breaking for you all last week on channel 19 in fact I been breaking so
> much I had half the channel yelling at me. If you are out there as much as
> you say you are what time might this be? I know my radio is working cause
> people out there wouldn't keep telling to to turn it down it's to dam loud.
> I will keep on trying for you out there
>
>

4192. Re: Van Antenna Advice Please

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39354AA0.78F39CE8@oio.net>
Source record: 38042

hillbillydave,
Also had a problem with grounding. Did all the usual
things and things would work 'ok' for a while, then goes to
garbage. Finally used a copper 'flashing' strip and brazed
one end to the frame, star washers at the base of the antenna.
Works fine now. The newer cars/trucks can be a real pain.
It never hurt to bond all body panels to the frame. It's
lots of work, but it does help. NEVER use coax-braid for RF
grounding where the weather can reach it!
'Doc

4193. Re: texas star 667v

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8h3lgr$27kc9$1@fu-berlin.de>
Source record: 38043

```
Your right, I thought you meant a power mod.
"Professor" <bgriffey@kwom.com> wrote in message
news:Ws6Z4.17564$v7.1169343@news-west.usenetserver.com...
> The mod that allows it to work on the CB band!
> It will not work... right out of the box!
>
> "-=BOO<>BOO=-" <tappingdatass@hotmail.com> wrote in message
> news:8h1p8t$267ug$1@fu-berlin.de...
> > What "mod"?
> > "Professor" <bgriffey@kwom.com> wrote in message
> > news:paZY4.15096$v7.1018147@news-west.usenetserver.com...
> > > Yes, plus the mod.
> > >
> > > "trout" <trout1000@squonk.net> wrote in message
> > > news:lip7jscuf0qeckcr1b85t6e209jkbrssca@4ax.com...
> > > >
> > > >
> > > > >i have a texas star 667v new in the box. asking $350.00. 1 2sc2290
> > > pushing 4 2
> > > > > >sc2879. thank you.
> > > >
> > > > These sell for $340 from dealers.
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4194. Re: <<Breaking Channel 19>>

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <kZcZ4.21114$g2.178573@news.corecomm.net>
Source record: 38044

I'm not going to fight with you. I would just like to know how you know where my carrier is set at. I don't recall you ever doing any work on my radio. You of all people, should know that by lowering the carrie will increase your audio level. So how could my radio appear louder if my carrier was lowered? It wouldn't appear louder it would be.I will wait for your answer.

P.S. Why would anyone want a high carrie with a one pill amp. If I were to drive that amp with 5watts I would be distorted as hell. I would think the best place to drive a one or two pill amp would be around a 1/2 watt or so. Thanks for all your concern.

-=BOO<>BOO=- <tappingdatass@hotmail.com> wrote in message news:8h3l0q$2a9j9$1@fu-berlin.de...
> It is not that is loud but that it "appears" loud because you have the
> carrier very low to keep the amp from blowing up.
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:vE6Z4.19736$g2.175118@news.corecomm.net...
> > CitySlicker
> > You must have one of those Crocodile radios all mouth and no ears. I have
> > been breaking for you all last week on channel 19 in fact I been breaking
> so
> > much I had half the channel yelling at me. If you are out there as much as
> > you say you are what time might this be? I know my radio is working cause
> > people out there wouldn't keep telling to to turn it down it's to dam
> loud.
> > I will keep on trying for you out there
> >
> >
>
>

4195. Re: Antron 99 Forsale

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: ngabuckaroo223@aol.combucking
Message-ID: <20000531145052.14428.00000919@ng-fj1.aol.com>
Source record: 38045

I have a Brand New Antron 99 forsale. Comes with 20ft of Koax. I already have an Antron 99. I just bought 20 ft to test it on a 10 ft mast pole, I talked to a trucker 3 miles away on it. Does very good with a good radio. Email me if interested.

Antron 99 - $40
KOAX - $5

Total = $45 plus shipping

North GA. Buckaroo "223"

4196. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <39356e91$0$76058$4bb17d6e@news.dwave.net>
Source record: 38046

Doc, your exacly right! no arguements here!! the frequencys used were an example and in reality reflect no particular persons.. I agree totally! My beef is all the self appointed enforcement agents! Stupid responses pointing out this or that is not legal are neither usefull or wanted! And after all this is a CB newsgroup, if someone asks if a specific piece of gear is legal, fine point it out! If they ask a question about why an illegal amplifier is causing interference or whatever ANSWER THE QUESTION! Why bother whining about the fact that they are using the amp? 99.9 percent of the time the impotent ravings of the SS are ignored! My point is why try to clean up the city without starting in your backyard!

All I would like to see is encouragement rather that criticism.
Kind words go much farther than brash ones....

w5lz <w5lz@oio.net> wrote in message news:3935528B.F18F20FA@oio.net...
>
>
> Killrwatt,
> Basically all your saying is that people operate illegally
> on both the CB and the ham bands. Nothing new there, and 'all'
> people on the CB band don't operate illegally, just as the same
> thing is true on the ham bands.
> I agree, just because it's a CB amplifier doesn't necessarily
> mean it's going to be 'dirty'. But, you have to admit that a
> great many of them are. Thats usually through design of the
> amplifier. The same thing is true of many amplifiers on the ham
> bands. Thats usually because the operator doesn't know how to
> run the amplifier. Different reasons, same results.
> About the 3.913 and 3.915 thing. Thats just too close. The
> minimum seperation is 3 Khz on SSB. Who is at fault depends on
> who was there first. I don't mean 20 years ago, but today. If
> the 3.913 bunch was there first, then the 'NCS' (net control
> station) is in the wrong. If '15 was there first, then '13 was
> in the wrong. Simple, spelled out in the rules. A real 'no brainer'.
> I really don't see the difference in the two, CB, or ham. In both
> instances, CB/ham, they're breaking the rules. If I had to 'point'
> a finger, I'd have to 'point' at both. You know using an amplifier
> on the CB band is against the rules, I know it, everybody else
> knows it. Operating too close to another station on the ham bands
> is wrong, you know it, I know it, they know it. People always
> 'push' a little bit more than what's allowed. Neither group can
> point a finger at the other.
> 'Doc

4197. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-4047A0.15584831052000@nntp.lucent.com>
Source record: 38047

In article <uLbZ4.141$Dx2.679@newsfeed.slurp.net>, "Richard McCollum"
<rmccoll@radiks.net> wrote:

> The point he is making is that if your 50 ohm feedline to the 34 ohms or
> less typical of a quarter-wave whip happened to be an electrical quarter
> wave the actual impedance seen by the transmitter might be in the vicinity
> of 75 ohms which doesn't help the VSWR a lot but is a whole lot kinder to
> finals and protection circuits.
>
> ...Make any sense??
>
> Dick

OK. I wasn't sure what "benefit" he was referring to.

So, what you are saying is that it is better to have a voltage
maximum at the transmitter than a current maximum. Better to
shock it than to short it. That's what I read.

But doesn't high voltage burn out finals, too?

4198. T-hunts and Directional Antennas

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: justrichie@aol.com
Message-ID: <20000531161732.19012.00000865@ng-cj1.aol.com>
Source record: 38098

I've been Lurking around here for about a week and have a question...
Does anyone out there T-hunt? As a young lad we used to run 1 live antenna and two dead whips on a car and do donuts to get a directional. Has the technology changed?? I know the HAMS are fairly hi tech, but what about us lowly CB folk?? What types of setups are you using??

Rich

4199. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <8auajss1ruq6na54dd00ohtk3mt7pb31g3@4ax.com>
Source record: 38099

On Wed, 31 May 2000 12:47:55 -0400, Coax Length Police
<anylength@willdo.com> wrote:

>In article <3nr2jsojh39b37s0kdnbs0jpa0hm28d46b@4ax.com>, tnom@mucks.net
>wrote:
>
>> >There is only one situation where varying coax length can serve
>> >as a matching device between the radio and the antenna. That's
>> >when the coax is being used as an impedance transformer. You
>> >can't do this if you're trying to match a 50 ohm transmitter using
>> >50 ohm coax (you just run round and round the constant VSWR
>> >circle on the Smith Chart). But you can do it if you are using a
>> >coax of *some other impedance* chosen so that in conjunction
>> >with the length you get the proper impedance transformation.
>>
>> And the above case does marginally happen also. The mobile antenna
>> is usually at resonance less than 50 ohms. Because of this some of the
>> quarter wave matching properties can be used to your benefit.
>
>I don't see any logic here. I see no matching properties using
>a 50 ohm coax with an antenna, resonant or not, at any impedance.

If the antenna is a lower impedance at resonance (usually the case)
then the 30 ohm antenna hooked to the 50 ohm coax can use the
properties of a quarter wave transformer. Namely broadening the
SWR bandwidth at the transceiver.

4200. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <eauajs4memohf2bvie31cdr87l52ciln8m@4ax.com>
Source record: 38100

snip
>The point he is making is that if your 50 ohm feedline to the 34 ohms or
>less typical of a quarter-wave whip happened to be an electrical quarter
>wave the actual impedance seen by the transmitter might be in the vicinity
>of 75 ohms which doesn't help the VSWR a lot but is a whole lot kinder to
>finals and protection circuits. It is probably this effect that causes
>people to get all flustered about the length of coax to the meter, etc.
>without having the slightest idea what is happening.
>
>Make any sense??
>
>Dick

Kinda..... If using an odd 1/4 wave multiple of coax.
When the antennas resistance at resonance is less than
the characteristic impedance of the coax, this being the
normal case, and if we move off the resonant frequency
we find this.
Because of the inverting action of a quarter wave
matching section, the added inductive reactance at the
antenna, when you go higher in frequency, is partially
canceled by the added capacitive reactance, that
comes from the former quarter wave section, that is now
more than a quarter wave matching section.
The same inverting action takes place if you go lower
in frequency. In this case the added capacitive reactance
at the antenna, is partially canceled by the added inductive
reactance of the now less than quarter wave matching
section.
The end result is an apparently broader SWR bandwidth
at the radio.

4201. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <iauajskesp79c7m8jn7uams57en2shedeg@4ax.com>
Source record: 38101

> If you mean a ham/CB'er, your correct. If as you said,
> a CB'er, then your wrong. Possesion of an amplifier by a CB'er
> is illegal.
> 'Doc

Mere possession of a FCC approved type (Heathkit) alone is not illegal

Mere possession of a non FCC approved (Texas Star) ????

4202. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39357CDD.A8C5E954@-NOSPAM-hotmail.com>
Source record: 38102

All this and it will never be read by the original flamer. Jerry Bransford answered a crosspost to rec.autos.makers.jeep+willys . Tim set the follow ups to rec.radio.cb and Jerry never posts here.

Just thought I'd point that out...

Killrwatt wrote:
>
> Doc, your exacly right! no arguements here!! the frequencys used were
> an example and in reality reflect no particular persons.. I agree
> totally! My beef is all the self appointed enforcement agents! Stupid
> responses pointing out this or that is not legal are neither usefull or
> wanted! And after all this is a CB newsgroup, if someone asks if a
> specific piece of gear is legal, fine point it out! If they ask a question
> about why an illegal amplifier is causing interference or whatever ANSWER
> THE QUESTION! Why bother whining about the fact that they are using the
> amp? 99.9 percent of the time the impotent ravings of the SS are ignored!
> My point is why try to clean up the city without starting in your backyard!
>
> All I would like to see is encouragement rather that criticism.
> Kind words go much farther than brash ones....
>
> w5lz <w5lz@oio.net> wrote in message news:3935528B.F18F20FA@oio.net...
> >
> >
> > Killrwatt,
> > Basically all your saying is that people operate illegally
> > on both the CB and the ham bands. Nothing new there, and 'all'
> > people on the CB band don't operate illegally, just as the same
> > thing is true on the ham bands.
> > I agree, just because it's a CB amplifier doesn't necessarily
> > mean it's going to be 'dirty'. But, you have to admit that a
> > great many of them are. Thats usually through design of the
> > amplifier. The same thing is true of many amplifiers on the ham
> > bands. Thats usually because the operator doesn't know how to
> > run the amplifier. Different reasons, same results.
> > About the 3.913 and 3.915 thing. Thats just too close. The
> > minimum seperation is 3 Khz on SSB. Who is at fault depends on
> > who was there first. I don't mean 20 years ago, but today. If
> > the 3.913 bunch was there first, then the 'NCS' (net control
> > station) is in the wrong. If '15 was there first, then '13 was
> > in the wrong. Simple, spelled out in the rules. A real 'no brainer'.
> > I really don't see the difference in the two, CB, or ham. In both
> > instances, CB/ham, they're breaking the rules. If I had to 'point'
> > a finger, I'd have to 'point' at both. You know using an amplifier

> > on the CB band is against the rules, I know it, everybody else
> > knows it. Operating too close to another station on the ham bands
> > is wrong, you know it, I know it, they know it. People always
> > 'push' a little bit more than what's allowed. Neither group can
> > point a finger at the other.
> > 'Doc

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

4203. FS:PRESIDENT HR-2600

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <00972f72.375f837c@usw-ex0101-007.remarq.com>
Source record: 38103

good radio, good price...

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4204. Re: K-40 vs. Wilson 1000 - Which is better ?

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: l.winger@pro-ns.net
Message-ID: <3bfZ4.12663$LM4.910458@monger.newsread.com>
Source record: 38104

Just to be fair, with a stock radio and going in and out of a garage each
day like I do the K40 has the edge.
Dino <dinod@deltanet.com> wrote in message
news:4Y1V4.11886$m7.1596256@news1.rdc2.tx.home.com...
> Simple answer...
>
> Yes, the Wilson is BETTER than the K-40. As other posts state,
> the Wilson has a better matching network. The K-40 uses a
> capacitor that will blow with anything over 200 watts (per K-40).
>
> The Wilson is 58% better than the K-40! They are compared to
> eachother and not a reference.
>
> The were tested using the same parameters! This is the best
> test you can do! I have owned MANY K-40s and MANY Wilsons.
>
> The Wilsons work MUCH better than the K-40.
>
> Dino
>
>
> >Is the Wilson marketing hype correct in stating that the Wilson
> >1000 has 58% more gain than a K-40 (on channel 40) ? Anybody
> >tried both antennas ? 58% more gain over what ?
> >
> >Also, why do they state channel 40 ? How is the difference across
> >the rest of the channels ?
> >
> >Thanks,
> >
> > Richard.
> >
>

4205. Re: H&Y Electronics, The Kentucky inbreeds scam again

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39357E46.F558149E@-NOSPAM-hotmail.com>
Source record: 38105

www.h&ky.com ?? <:

2-IR-082 Tim wrote:
>
> whats there web site?
>
> >Subject: Re: H&Y Electronics, The Kentucky inbreeds scam again
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

4206. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-6F8599.17201231052000@nntp.lucent.com>
Source record: 38106

In article <8auajss1ruq6na54dd00ohtk3mt7pb31g3@4ax.com>, tnom@mucks.net
wrote:

> If the antenna is a lower impedance at resonance (usually the case)
> then the 30 ohm antenna hooked to the 50 ohm coax can use the
> properties of a quarter wave transformer. Namely broadening the
> SWR bandwidth at the transceiver.

I still don't know where you're coming from with this claim.
Can you provide an example?

4207. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <tv0bjsg0brjigkot9d4bo7nprcb71anmuf@4ax.com>
Source record: 38107

```
>> If the antenna is a lower impedance at resonance (usually the case)
>> then the 30 ohm antenna hooked to the 50 ohm coax can use the
>> properties of a quarter wave transformer. Namely broadening the
>> SWR bandwidth at the transceiver.
>
>I still don't know where you're coming from with this claim.
>Can you provide an example?

eauajs4memohf2bvie31cdr87l52ciln8m@4ax.com
```

4208. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-007885.17433431052000@nntp.lucent.com>
Source record: 38108

In article <eauajs4memohf2bvie31cdr87l52ciln8m@4ax.com>, tnom@mucks.net
wrote:

> Kinda.......... If using an odd 1/4 wave multiple of coax.
> When the antennas resistance at resonance is less than
> the characteristic impedance of the coax, this being the
> normal case, and if we move off the resonant frequency
> we find this.
> Because of the inverting action of a quarter wave
> matching section, the added inductive reactance at the
> antenna, when you go higher in frequency, is partially
> canceled by the added capacitive reactance, that
> comes from the former quarter wave section, that is now
> more than a quarter wave matching section.
> The same inverting action takes place if you go lower
> in frequency. In this case the added capacitive reactance
> at the antenna, is partially canceled by the added inductive
> reactance of the now less than quarter wave matching
> section.
> The end result is an apparently broader SWR bandwidth
> at the radio.

I disagree. There are two components being manipulated by
the matching action of the transmission line -- resistance
and reactance. While one gets better, the other gets worse
and vice versa. Thus, the SWR stays the same.

What you are saying, in essence, is that changing the coax
length changes the SWR. You are not changing the physical
length of the transmission line; you are changing the electrical
length by changing the frequency.

But the fact of the matter is that coax length does not change
the SWR. A 50 ohm coax cannot broaden your SWR bandwidth.

I'll even offer to demonstrate this with example numbers that
you provide.

Give me:
Antenna impedance at 26.5 MHz,
antenna impedance at 27.0 MHz,
antenna impedance at 27.5 MHz.

I will give you:
SWR at 26.5 MHz with no coax,
SWR at 27.0 MHz with no coax,

SWR at 27.5 MHz with no coax,
SWR at 26.5 MHz with 1/4 wavelength coax (measured at 27.0 MHz),
SWR at 27.0 MHz with 1/4 wavelength coax (measured at 27.0 MHz),
SWR at 27.5 MHz with 1/4 wavelength coax (measured at 27.0 MHz).

And, if I am right, it will show that the SWR with or without the coax is the same. There will be no broadening of the SWR bandwidth.

4209. Re: Van Antenna Advice Please

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: "R. Ermish" <boxman@loxinternet.net>
Message-ID: <39358f61_1@news.foxinternet.com>
Source record: 38109

hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote
> My 86 cheve was a nightmare from hell....seems the body isn't grounded to
> the frame good (RF Ground) and running a wire to the frame isn't
> the answer. I tryed side body mounts, roof mounts, front hood
> mounts and about everything I could think of....finally tryed a wilson
>5000 mag on the roof about 2 ft back from the frome and it works great.
>but move it a foot in any direction and its lousy again...

Hmmmm..... Does this mean I would have to perforate my roof x number of times to find the best location? Is it possible to test a location first (ground it somehow and run the coax in the door or window) to see how the swr would be, before drilling a hole?

Thanks all for your replies.
boxman

4210. Re: <<Breaking Channel 19>>

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <B8gZ4.23510$v7.1348038@news-west.usenetserver.com>
Source record: 38110

Oh Pauly... I think I hear your mama callin. Maybe you'll gat a Davemade for your 10th birthday!

"Paul" <damnbuggeru2NOdaSPAM@hotmail.com.invalid> wrote in message > You are full of shit as usual gunsmoke, you reckon that your
> radio and amp is so good but you cannot be heard. Piece of shit
> amp means that Cityslicker cannot hear you, the only people who
> can hear you are within visual range - typical professor made
> piece of shit amp. Get a real amp - like a Dave made and then
> you will be heard.

4211. Re: H&Y Electronics, The Kentucky inbreeds scam again

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: kpredwolf@aol.com
Message-ID: <20000531180842.18012.00001081@ng-co1.aol.com>
Source record: 38111

false adverising their catalog looks good but really they take your money and bend you over

4212. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <4agZ4.23515$v7.1348789@news-west.usenetserver.com>
Source record: 38112

Yes, where is that CitySlicker. We have both been breaking him on #19 with no results. I can't even find anyone out there that has heard him on the air lately...

"Gunsmoke" <rich@hotmail.com> wrote in message news:0UaZ4.20998$g2.177485@news.corecomm.net...
> Find CitySlicker and he can talk to us both...LOL
>
>
> COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> news:20000531081125.16415.00001097@nso-ff.aol.com...
> > In article <20000528131642.14825.00000506@ng-xb1.aol.com>,
> > programbo5@aol.comnospam (Programbo5) writes:
> >
> > >Because there is no Gunsmoke.As soon as my contact gets back to me I`m
> gonna
> > >run a trace of all these posts and see if they are originating from the
> same
> > >place
> >
> > Wait a minute!!!
> > Isn't this old stuff???
> > I said that Brian Griffey and Gunsmoke were the same person about a year
> and a
> > half ago didn't I???
> >
> > COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
> don't
> > mean a THING if you ain't got that SWING!!!!!!!
>
>

4213. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <e34bjsoltlq74jpbi758lbt1aenb5ukg37@4ax.com>
Source record: 38113

On Wed, 31 May 2000 17:43:34 -0400, Coax Length Police
<anylength@willdo.com> wrote:

>In article <eauajs4memohf2bvie31cdr87l52ciln8m@4ax.com>, tnom@mucks.net
>wrote:
>
>> Kinda.......... If using an odd 1/4 wave multiple of coax.
>> When the antennas resistance at resonance is less than
>> the characteristic impedance of the coax, this being the
>> normal case, and if we move off the resonant frequency
>> we find this.
>> Because of the inverting action of a quarter wave
>> matching section, the added inductive reactance at the
>> antenna, when you go higher in frequency, is partially
>> canceled by the added capacitive reactance, that
>> comes from the former quarter wave section, that is now
>> more than a quarter wave matching section.
>> The same inverting action takes place if you go lower
>> in frequency. In this case the added capacitive reactance
>> at the antenna, is partially canceled by the added inductive
>> reactance of the now less than quarter wave matching
>> section.
>> The end result is an apparently broader SWR bandwidth
>> at the radio.
>
>I disagree. There are two components being manipulated by
>the matching action of the transmission line -- resistance
>and reactance. While one gets better, the other gets worse
>and vice versa. Thus, the SWR stays the same.
>
>What you are saying, in essence, is that changing the coax
>length changes the SWR. You are not changing the physical
>length of the transmission line; you are changing the electrical
>length by changing the frequency.

Yes

>But the fact of the matter is that coax length does not change
>the SWR. A 50 ohm coax cannot broaden your SWR bandwidth.

Yes it can at the radio

>I'll even offer to demonstrate this with example numbers that
>you provide.
>
>Give me:

>Antenna impedance at 26.5 MHz,
>antenna impedance at 27.0 MHz,
>antenna impedance at 27.5 MHz.
>
>I will give you:
>SWR at 26.5 MHz with no coax,
>SWR at 27.0 MHz with no coax,
>SWR at 27.5 MHz with no coax,
>SWR at 26.5 MHz with 1/4 wavelength coax (measured at 27.0 MHz),
>SWR at 27.0 MHz with 1/4 wavelength coax (measured at 27.0 MHz),
>SWR at 27.5 MHz with 1/4 wavelength coax (measured at 27.0 MHz).
>
>And, if I am right, it will show that the SWR with or without the
>coax is the same. There will be no broadening of the SWR bandwidth.

This is relatively simple. When you move off resonance the action of a FORMER 1/4 wave section is explained. It ADDS a reactance. This added reactance can work to broaden the SWR reading at the radio IF it counters the added OPPOSITE reactance of the FORMER resonant antenna.

It's simple. Try reading it again.

I can show you proof with a chart of the properties of 1/4 wave sections. It will however have to be scanned as a binary JPG. However I really shouldn't have to do this because I believe the explanation in itself should be sufficient to see how this action occurs.

4214. Re: <<Breaking Channel 19>>

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <qbgZ4.21233$g2.180349@news.corecomm.net>
Source record: 38114

LMAO = Laughing My Ass Off

Professor <bgriffey@kwom.com> wrote in message
news:B8gZ4.23510$v7.1348038@news-west.usenetserver.com...
> Oh Pauly... I think I hear your mama callin. Maybe you'll gat a Davemade
for
> your 10th birthday!
>
> "Paul" <damnbuggeru2NOdaSPAM@hotmail.com.invalid> wrote in message > You
are
> full of shit as usual gunsmoke, you reckon that your
> > radio and amp is so good but you cannot be heard. Piece of shit
> > amp means that Cityslicker cannot hear you, the only people who
> > can hear you are within visual range - typical professor made
> > piece of shit amp. Get a real amp - like a Dave made and then
> > you will be heard.
>
>
>
>
>

4215. << Plastering>>

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <EkgZ4.21234$g2.180890@news.corecomm.net>
Source record: 38115

Hey Professor, I heard you on your way home from work today. I got to tell you when you key up that radio you sure shut down the channel. I wouldn't do a thing to it, sounds clear clean loud and mean. I am looking forward to getting out there this weekend myself. It's sure is nice having people telling me how great I sound. I had about fifteen people asking me about my radio and what kind of amp I'm running. I told them what it was and they said it sounded great. Old Gunsmoke is on the side listening in with imaginary amp....LOL

4216. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: "Shady.Slim" <iamslimshady@mindanspring.com>
Message-ID: <DGgZ4.367$Dx5.25581@news2.voicenet.com>
Source record: 38116

killrwatt trust me you have seen that amp before ...It
is not anything the professor built...but off a web page and when i
find the url agin ...He will look like the fool he really is....

He wont provide pictures with that amp and a dollar bill under it, since
he doesnt have the amp to put the dollar bill under and take a real
picture....he has been
pressed on this but just ducks the question

"Killrwatt" <killrwat@dwave.net> wrote in message
news:39349f11$0$76070$4bb17d6e@news.dwave.net...
> i've hesitated to get involved in Professors Amp biz, However his
> design really does not look like anything orginal, going by his comments
and
> the pictures it seems more like a mid to late 70's design. Quite a few of
> those vintage had no i/o transformers! And while i cannot place it that
> Amplifier looks VERY familiar..... I swear, i've seen it somewhere
> before.....
>
> KW
>
> Bill Eitner <kd6tas@freewwweb.com> wrote in message
> news:39349A08.F212B43B@freewwweb.com...
> > curious_dan@my-deja.com wrote:
> > >
> > > In article <393213F1.D4766209@freewwweb.com>,
> > > Bill Eitner <kd6tas@freewwweb.com> wrote:
> > > > Lowrider667 wrote:
> > > > >
> > > > > your vote on the worst amps ever made and why they suck
> > > > >
> > > > All the vertical transformer amps (Boomer, Palomar Elite,
> > > > Palomar Deluxe, Boomer Deluxe, etc.).
> > > > >
> > > > The original designs use very high gain transistors and
> > > > no negative feedback. The result is an extremely unstable
> > > > product.
> > > > --
> > > > ---
> > > > -=[Bill Eitner]=-
> > > > >
> > > > Link to A.M. Tutorial, rec.radio.cb FAQ
> > > > and The Dark Side:
> > > > http://kd6tas.conk.com
> > > > ---

> > > >
> > >
> > > what about the professor skywave amps, i think they easily win
> > > the 'worst amp ever made' category,.......cd is out......
> >
> > The problem with Griffey's amps is that he won't
> > let anyone other than his cronies test them.
> >
> > Given that, and what I know of Griffey's ability,
> > his amps are no better than average. In other
> > words, at best, they are the equivalent of a
> > Blue Face or a Texas Star--at best.
> > --
> > ---
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---
>
>

4217. X- Force X400 ?

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: "a.hamnut" <a.hamnut@gte.net>
Message-ID: <VvgZ4.2054$vc4.214079@dfiatx1-snr1.gtei.net>
Source record: 38117

I would like some feed back on how well this amp works and how big one is
I have one on order and I am just gathering all the info on it I can.

Allen

4218. Re: Another keydown question

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: "Slim.Shady" <iamslimshady@mindspring.com>
Message-ID: <YwgZ4.366$Dx5.25771@news2.voicenet.com>
Source record: 38118

If you ever go to a keydown or listen on channel 6 you will see many
people run thier amps like this
mainly out of ignorane and lots like to see that big deadkey..

it doesnt mean it is right there are "maul" boxes out there where people run
big deadkeys and swing them bakwards

"2-IR-082 Tim" <timnebo@aol.common> wrote in message
news:20000531135300.06462.00000057@ng-cq1.aol.com...
> but who in there right mind would run a amp like that? usually the people
that
> do never know there amp is backswinging because they use dosy meters and
they
> show a forward swing almost no matter what
>
>
>
> > you deadkey yours at
> >2000 and swing it backwards
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

4219. Re: << Plastering>>

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <rj7bjsoe35ecfaofonfi0fcib5lf1pka79@4ax.com>
Source record: 38119

On Wed, 31 May 2000 17:31:39 -0500, "Gunsmoke" <rich@hotmail.com>
wrote:

> Hey Professor, I heard you on your way home from work today. I got to tell
>you when you key up that radio you sure shut down the channel. I wouldn't do
>a thing to it, sounds clear clean loud and mean. I am looking forward to
>getting out there this weekend myself. It's sure is nice having people
>telling me how great I sound. I had about fifteen people asking me about my
>radio and what kind of amp I'm running. I told them what it was and they
>said it sounded great. Old Gunsmoke is on the side listening in with
>imaginary amp....LOL
>
Plastering is right. There's probably a whole or should I say
hole lot of plastering going on between you two.

4220. ALERT: STOLEN MILITARY RADIOS

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: "David L. Stinson" <arc5@ix.netcom.com>
Message-ID: <39359EDF.20EEEF53@ix.netcom.com>
Source record: 38120
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.cb,rec.radio.amateur.misc

(Please do not reply to me or to the list.
Reply to Robert. Thanks.)

Please be on the lookout for these military radios
stolen from Robert Downs,
"ROBERT W. DOWNS" <RWDowns_WA5CAB@compuserve.com>
Of Houston, Texas. Thanks!

Groups,

The following items were stolen from my storage building the night of
29/30
May 2000. If any of you see or hear of anything, including someone who
suddenly has a complete SCR-284 packset radio, please let me know. The
Houston Police Dept. Incident Number is 68850900-D.

SCR-284 packset radio consisting of:

BC-654 Receiver-Transmitter s/n 47775 with J-48 key and PE-104 Vibrator
Supply s/n 52186.

CS-41 Bag containing GN-45-A Generator s/n 10214

BG-58-A Roll (Bag) containing:
2 GC-7 Crank
LG-2-A Leg
2 LG-3 Leg
4 LG-13-A Leg
IN-106-A Insulator
MS-49 through MS-56 Mast Sections plus extra MS-49 and MS-50
15' W-142 Wire

BG-102-A Bag containing:
P-19 & HS-30 Headset
CD-501 Cord
RL-29 Reel with CP-12 & -13 Counterpoise
RL-28 Reel with GY-11 & -12 Guy
T-17-D Microphone Contract # 10612-Phila-44
4 GP-27 Stake
2 PE-104 Vibrator Supply s/n 12424 & 4431

CS-76-B Bag containing RM-29-A Remote Control s/n 2504
BX-31-A Box, Spare Tube & Vibrator (fully stocked)

SCR-694 and AN/GRC-9 components:

CW-140/GRC-9 Bag containing RT-77A/GRC-9 Receiver-Transmitter s/n 4726
(all
3 tags match)

BG-175 Bag

2 BG-174 Roll (Bag) (one WW-II and one Korean War style) each
containing:
6 MS-116-A Mast Section
2 MS-117-A Mast Section
2 MS-118-A Mast Section (missing from WW-II bag)
CD-1086 84" Cord
2 GC-7 Crank
IN-127 Insulator
LG-2-B Leg
2 LG-3 (WW-II) or 2 LG-3-B Leg
1 GP-27-A (WW-II) or 4 GP-27-Fr

For the four of you who noticed that there are three PE-104's with the
SCR-284, the two in the BG-102 are filling the space that should be
occupied by two BA-43 Batteries, which are made of unobtanium.

Robert Downs
WA5CAB
Houston

4221. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <ng8bjs854eaktbbgo8ts2c2o57tjng4akr@4ax.com>
Source record: 38121

On Wed, 31 May 2000 22:50:11 GMT, "Shady.Slim"
<iamslimshady@mindanspring.com> wrote:

>killrwatt trust me you have seen that amp before ...It
>is not anything the professor built...but off a web page and when i
>find the url agin ...He will look like the fool he really is....
>
>He wont provide pictures with that amp and a dollar bill under it, since
> he doesnt have the amp to put the dollar bill under and take a real
>picture....he has been
>pressed on this but just ducks the question
>
The picture he posted (sideview.jpg) was taken at 12.44:26 PM on
May 14, 2000

It was taken as he said by a Kodak DC265 Zoom camera.
1/60 shutter speed, Aperture 1:2.8, 24mm zoom, with flash

It is a legit picture, not a copy.

4222. Needed 2510 Doctor

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <dEhZ4.51369$_I1.345116@typhoon.kc.rr.com>
Source record: 38122

I bought a HR2510 which was claimed to me in mint condition...yea right..anyways I am now stuck with it..I have no manual for it..would like to have that...plus the speaker has been cut for some unknown reason and a external jack has been jackleged out the back of the radio...plus it sounds like total crap on the SSB side. On AM it is fine...I do not have enough tech know how or equipment to tune and align this radio..was wondering who is a good shop to work on this radio? Or is it somethihng simple that I can fix?

Thanks guys for the help...

Ron

4223. Re: << Plastering>>

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <hUhZ4.24140$v7.1385854@news-west.usenetserver.com>
Source record: 38123

Glad you are having an imaginary good time with it...

"Gunsmoke" <rich@hotmail.com> wrote in message
news:EkgZ4.21234$g2.180890@news.corecomm.net...
> Hey Professor, I heard you on your way home from work today. I got to tell
> you when you key up that radio you sure shut down the channel. I wouldn't
do
> a thing to it, sounds clear clean loud and mean. I am looking forward to
> getting out there this weekend myself. It's sure is nice having people
> telling me how great I sound. I had about fifteen people asking me about
my
> radio and what kind of amp I'm running. I told them what it was and they
> said it sounded great. Old Gunsmoke is on the side listening in with
> imaginary amp....LOL

4224. Re: Needed 2510 Doctor

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <tWhZ4.24150$v7.1386552@news-west.usenetserver.com>
Source record: 38124

"total crap"...?
Explain.

<rgray@kc.rr.com> wrote in message
news:dEhZ4.51369$_l1.345116@typhoon.kc.rr.com...
> ...plus it sounds
> like total crap on the SSB side. On AM it is fine...

4225. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <E2iZ4.24173$v7.1389285@news-west.usenetserver.com>
Source record: 38125

Hey Slim... I got a deal for you! I will prove it's mine but you have to provide the camera...
Remember, I took those amp pictures over at my brothers house with his camera. I wish I had one but I'm only a poor professor. So how soon can you ship me your camera?

"Shady.Slim" <iamslimshady@mindanspring.com> wrote in message news:DGgZ4.367> He wont provide pictures with that amp and a dollar bill under it, since
> he doesnt have the amp to put the dollar bill under and take a real
> picture....he has been
> pressed on this but just ducks the question

4226. Re: X- Force X400 ?

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <g4iZ4.24178$v7.1388757@news-west.usenetserver.com>
Source record: 38126

One critique... you should get the info before you buy.

"a.hamnut" <a.hamnut@gte.net> wrote in message
news:VvgZ4.2054$vc4.214079@dfiatx1-snr1.gtei.net...
> I would like some feed back on how well this amp works and how big one is
> I have one on order and I am just gathering all the info on it I can.
>
>
> Allen

4227. Re: << Plastering>>

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <m_hZ4.24161$v7.1387445@news-west.usenetserver.com>
Source record: 38127

You got that right!... As TBird will attest to... right Gunsmoke?

<tnom@mucks.net> wrote in message
news:rj7bjsoe35ecfaofonfi0fcib5lf1pka79@4ax.com...
> There's probably a whole or should I say
> whole lot of plastering.

4228. Re: Needed 2510 Doctor

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <tdiZ4.24202$v7.1392542@news-west.usenetserver.com>
Source record: 38128

Sounds like what was happening was you were not on the same frequency... Is this possible?
The RIT may only have a limited tuning range... perhaps +/- 3KHz... and just maybe... you were 5KHz away from the other radio.

<rgray@kc.rr.com> wrote in message news:w7iZ4.51377$_l1.346300@typhoon.kc.rr.com...
> Sorry should have expanded on this I guess :) Really fuzzy and not able to
> tune in with the RIT at all...does not sound over driven however...just really
> really hard to understand what the person who is transmitting is
> saying...checked this with a new RCI 2950EX HD , a 20+yr old 148GTL , a Uniden
> Washington (stock) ...the 2510 sounded the same with all radios.

4229. Re: << Plastering>>

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <c8cbjsk8hsdtg4m53i0q3sfnesi5neajgu@4ax.com>
Source record: 38129

On Wed, 31 May 2000 19:23:17 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>You got that right!... As TBird will attest to... right Gunsmoke?
>
><tnom@mucks.net> wrote in message
>news:rj7bjsoe35ecfaofonfi0fcib5lf1pka79@4ax.com...
>> There's probably a whole or should I say
>> a lot of hole plastering.

I can change a post also.

4230. Re: << Plastering>>

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <1ccbjsklf55ano8cf5i7gqklv8g81ifllc@4ax.com>
Source record: 38130

On Wed, 31 May 2000 19:23:17 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>You got that right!... As TBird will attest to... right Gunsmoke?
>
><tnom@mucks.net> wrote in message
>news:rj7bjsoe35ecfaofonfi0fcib5lf1pka79@4ax.com...
>> There's probably a whole or should I say
>> a lot of hole plastering.

I can change a post also.

4231. Re: << Plastering>>

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <aecbjscrfoa2mieqc5l1jtrqkn6dccf8r4@4ax.com>
Source record: 38131

On Wed, 31 May 2000 19:23:17 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>You got that right!... As TBird will attest to... right Gunsmoke?
>
><tnom@mucks.net> wrote in message
>news:rj7bjsoe35ecfaofonfi0fcib5lf1pka79@4ax.com...
>> There's probably a whole or should I say
>> a lot of hole plastering.

I can change a post also.

4232. Re: Needed 2510 Doctor

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <3935B08A.F9054C6B@kalnet.net>
Source record: 38132

probably got bias or alc jacked way out shape
to make it 10-8 on am i had one one time that some half wit did that to it.

rgray@kc.rr.com wrote:

> I bought a HR2510 which was claimed to me in mint condition...yea
> right..anyways I am now stuck with it..I have no manual for it..would like to
> have that...plus the speaker has been cut for some unknown reason and a
> external jack has been jackleged out the back of the radio...plus it sounds
> like total crap on the SSB side. On AM it is fine...I do not have enough tech
> know how or equipment to tune and align this radio..was wondering who is a
> good shop to work on this radio? Or is it somethihng simple that I can fix?
>
> Thanks guys for the help...
>
> Ron
>
>

4233. <<Tnom comes out >>

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <btiZ4.21344$g2.183893@news.corecomm.net>
Source record: 38133

><tnom@mucks.net> wrote in message
>news:rj7bjsoe35ecfaofonfi0fcib5lf1pka79@4ax.com...
>> There's probably a whole or should I say
>> a lot of hole plastering every Saturday night when I am with my CB butt
bubbies. That's how I know so much about this. As you all can see I'm out of
the closet.

4234. FS: Tram D201A

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: BKillebrew <hkiller@edge.net>
Message-ID: <sjbdkbon5pj95@corp.supernews.com>
Source record: 38134

Tram D201A CB base radio, tube, SSB, Astatic D-104 mike, manual, xtra tubes,
Best Offer

Bill Killebrew
hkiller@edge.net

4235. Re: Antron 99 Forsale

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <gUiZ4.24328$v7.1395310@news-west.usenetserver.com>
Source record: 38135

Hay is for horses...

"Jay in the Mojave" <jay123a@qnet.com> wrote in message
news:39358EAE.A0DE3A8@qnet.com...
> Hay its old Bruce. Mr. wonderful ham radio operator. Snot ball
> incorporated.

4236. Re: Antron 99 Forsale

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <39358EAE.A0DE3A8@qnet.com>
Source record: 38136

Hay its old Bruce. Mr. wonderful ham radio operator. Snot ball incorporated.

Jay in the Mojave

WA8ULX wrote:
>
> I will go $25.00 and you pay shipping, and I dont want your Koax

4237. Re: Antron 99 Forsale

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <6_iZ4.21536$g2.184592@news.corecomm.net>
Source record: 38137

Wilburrrrrrrrrrrrrrrrrrr !!

Professor <bgriffey@kwom.com> wrote in message
news:gUiZ4.24328$v7.1395310@news-west.usenetserver.com...
>
> Hay is for horses...
>
> "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> news:39358EAE.A0DE3A8@qnet.com...
> > Hay its old Bruce. Mr. wonderful ham radio operator. Snot ball
> > incorporated.
>
>
>
>
>

4238. Check this out !!

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <%4jZ4.21537$g2.184464@news.corecomm.net>
Source record: 38138

tnom@mucks.net> wrote in message
news:rj7bjsoe35ecfaofonfi0fcib5lf1pka79@4ax.com

Hey Gunsmoke, I know I say a lot of bad things about Professors amps. What I want to know is if they are as good as people say they are I would really like to start using one myself. Do you think there's any chance Professor might sell me one to me? Please talk to him for me.

Your Friend,
Tnom

4239. Re: <<Tnom comes out >>

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <gsfbjss7pqnumnvbk6di7pufq9eka0mp6n@4ax.com>
Source record: 38139

On Wed, 31 May 2000 19:57:18 -0500, "Gunsmoke" <rich@hotmail.com>
wrote:

>><tnom@mucks.net> wrote in message
>>news:rj7bjsoe35ecfaofonfi0fcib5lf1pka79@4ax.com...
>>> There's probably a whole or should I say
>>> a lot of hole plastering every Saturday night when I am with my CB butt
>bubbies. That's how I know so much about this. As you all can see I'm out of
>the closet.
>
>
>
You can do a better job than this. Can't you? Very sloppily done.

4240. Re: Needed 2510 Doctor

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <NdjZ4.24427$v7.1411473@news-west.usenetserver.com>
Source record: 38140

Would like to hear a small wav file regarding this... might be most helpful.

<rgray@kc.rr.com> wrote in message
news:rajZ4.51805$_l1.347324@typhoon.kc.rr.com...
> Thought of that..the RCI 2950 can change freq...went all around it in 5KHZ
> clicks and still no luck...it is not like it is off freq..but fuzzy...but
> does not really sound over modulated...and yes we were at a distance when
we
> tried this :)
>
>
>
>
> In article <tdiZ4.24202$v7.1392542@news-west.usenetserver.com>,
"Professor"
> <bgriffey@kwom.com> wrote:
> >Sounds like what was happening was you were not on the same frequency...
Is
> >this possible?
> >The RIT may only have a limited tuning range... perhaps +/- 3KHz... and
just
> >maybe... you were 5KHz away from the other radio.
> >
> ><rgray@kc.rr.com> wrote in message
> >news:w7iZ4.51377$_l1.346300@typhoon.kc.rr.com...
> >> Sorry should have expanded on this I guess :) Really fuzzy and not
able
> >to
> >> tune in with the RIT at all...does not sound over driven however...just
> >really
> >> really hard to understand what the person who is transmitting is
> >> saying...checked this with a new RCI 2950EX HD , a 20+yr old 148GTL , a
> >Uniden
> >> Washington (stock) ...the 2510 sounded the same with all radios.
> >
> >
> >
> >
> >

4241. Re: Check this out !!

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <avfbjscechd85odu5c22kn5a8jpjd0jcnf@4ax.com>
Source record: 38141

On Wed, 31 May 2000 20:39:46 -0500, "Gunsmoke" <rich@hotmail.com>
wrote:

> tnom@mucks.net> wrote in message
> news:rj7bjsoe35ecfaofonfi0fcib5lf1pka79@4ax.com
>
>Hey Gunsmoke, I know I say a lot of bad things about Professors amps. What I
>want to know is if they are as good as people say they are I would really
>like to start using one myself. Do you think there's any chance Professor
>might sell me one to me? Please talk to him for me.
>
> Your Friend,
> Tnom
For some reason you like to impersonate me.
I'm flattered.

I thought about buying one. But the rock in the back yard
is a whole lot cheaper, and even works better.

4242. Re: Van Antenna Advice Please

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <082604b4.490ba72e@usw-ex0105-034.remarq.com>
Source record: 38142

>
> Hmmmm..... Does this mean I would have to perforate my
roof x number of
>times to find the best location? Is it possible to test a
location first
>(ground it somehow and run the coax in the door or window) to
see how the
>swr would be, before drilling a hole?
>
>Thanks all for your replies.
>boxman

yes it is possible to check for the best place without
drilling....use a magnet mount antenna and move it to different
locations....where it works best is where a permenent mount
would work best....

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4243. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <c9ibjssgsvahu64gc1o29s1j88jrgth5g8@4ax.com>
Source record: 38143

On Thu, 01 Jun 2000 01:55:34 GMT, Gary Danaher <gdanaher@home.com>
wrote:

>The rule hasn't changed. There is STILL a 200 watt limit. Since you say
>that MOST other amateurs you know violate the 1.5 kilowatt limit, just
>how many of THOSE do you know? I'm in a large city and know of no one
>who operates more than 1200 watts. The equipment won't do more, and if
>you can't work the station even during a pileup with 1200 watts, then
>you aren't going to do it. You know the rule about S-units and watts
>PEP, right?

What would you like to know about S-units and Watts?

>Sec. 97.313 Transmitter power standards.

> (a) An amateur station must use the minimum transmitter power
>necessary to carry out the desired communications.

When does the above happen?

> (b) No station may transmit with a transmitter power exceeding 1.5
>kW PEP.

This above also is not followed by many

> (c) No station may transmit with a transmitter power exceeding 200 W
>PEP on:
> (1) The 3.675-3.725 MHz, 7.10-7.15 MHz, 10.10-10.15 MHz, and 21.1-
>21.2 MHz segments;
> (2) The 28.1-28.5 MHz segment when the control operator is a Novice
>or Technician operator; or
> (3) The 7.050-7.075 MHz segment when the station is within ITU
>Regions 1 or 3.

Ha Ha Ha

4244. ^^^^^Still Waiting^^^^^

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <OYjZ4.21552$g2.186162@news.corecomm.net>
Source record: 38144

"Programbo5" <programbo5@aol.comnospam> wrote in message
news:20000528131642.14825.00000506@ng-xb1.aol.com...
> Because there is no Gunsmoke.As soon as my contact gets back to me I`m
gonna
> run a trace of all these posts and see if they are originating from the
same
> place

Hey Programbo5, We are still waiting for your contacts to get back to you. It's been two weeks now and we haven't heard a word from you yet. What are you waiting for the end of the next millenium? I think your contacts are not doing there job. Better get your money back....LMAO = Laughing My Ass Off

4245. Re: <<Breaking Channel 19>>

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8h4iou$28u0m$1@fu-berlin.de>
Source record: 38145

"Gunsmoke" <rich@hotmail.com> wrote in message
news:kZcZ4.21114$g2.178573@news.corecomm.net...
> I'm not going to fight with you. I would just like to know how you know
> where my carrier is set at. I don't recall you ever doing any work on my
> radio. You of all people, should know that by lowering the carrie will
> increase your audio level. So how could my radio appear louder if my
carrier
> was lowered? It wouldn't appear louder it would be.I will wait for your
> answer.

This will make your radio sound louder to a local station, if you run your
carrier down while talking to a distant station the guy in the distant will
tell you it sounded better hen you had some key, do the math and then look
at it on a scope, the audio only diminishes when the key is run real high.
>
> P.S. Why would anyone want a high carrie with a one pill amp. If I were to
> drive that amp with 5watts I would be distorted as hell. I would think the
> best place to drive a one or two pill amp would be around a 1/2 watt or
so.
> Thanks for all your concern.
If the amp and radio is done properly it will not sound destorted at all, I
can key say 3000 swinging down to 2000 on a bird and if you were to hear me
in DX you could not tell by the sound of it that I was running a high key,
if you don't believe tell me a channel and a time and I will do my best to
be there and show you what I mean, Now I did not look close at his pictue of
his one pill before it was gone off of the NG but it looked to me to not
have bias, it looked to iether be grounded or floating, you should be able
to runn a 100 watts key and still sound clear as a bell.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

> -=BOO<>BOO=- <tappingdatass@hotmail.com> wrote in message
> news:8h3l0q$2a9j9$1@fu-berlin.de...
> > It is not that is loud but that it "appears" loud because you have the
> > carrier very low to keep the amp from blowing up.
> >
> > "Gunsmoke" <rich@hotmail.com> wrote in message
> > news:vE6Z4.19736$g2.175118@news.corecomm.net...
> > > CitySlicker
> > > You must have one of those Crocodile radios all mouth and no ears. I
> have
> > > been breaking for you all last week on channel 19 in fact I been

> breaking
> > so
> > > much I had half the channel yelling at me. If you are out there as
much
> as
> > > you say you are what time might this be? I know my radio is working
> cause
> > > people out there wouldn't keep telling to to turn it down it's to dam
> > loud.
> > > I will keep on trying for you out there
> > >
> > >
> >
> >
>
>

4246. Re: light heavyweight champ class

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8h4iv1$2bjn3$1@fu-berlin.de>
Source record: 38146

I have never heard you, and I doubt you can put a maul down like 5-2-2 can,
I doubt very seriously you have ever even seen a 10000 watt slug bang the
right hand side of a bird meter, get out the middle of the road before you
get your brains beat in duck.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"RUXN" <ruxn@aol.com> wrote in message
news:20000531220412.09208.00000359@ng-mb1.aol.com...
> >From: FIVEDOUBLEDEUCE@webtv.net (BAYOU COUNTRY)
>
> >EVERYONE KNOW THAT I AM THE BIG MAN THEY CALL 5-2-2 >statewide deuces on
> >27.025 the bowl and i just got down working that steel!!!!
>
> shut up..stupid

4247. Re: <<Breaking Channel 19>>

Newsgroup: rec.radio.cb
Date: 2000-05-31 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <FfkZ4.21561$g2.186662@news.corecomm.net>
Source record: 38147

Now that I think about it you are right. When I did have my carrier way down I was well below the channel noise. Like you said I probably did sound way down in the mud to him if he was way out there. When I talked to people in my area they said it was louder with the carrier down but you do need to have a little punch to the radio. I guess you learn something new everyday...eh. Thanks for all the input =BOO<>BOO=-

-=BOO<>BOO=- <tappingdatass@hotmail.com> wrote in message news:8h4iou$28u0m$1@fu-berlin.de...
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:kZcZ4.21114$g2.178573@news.corecomm.net...
> > I'm not going to fight with you. I would just like to know how you know
> > where my carrier is set at. I don't recall you ever doing any work on my
> > radio. You of all people, should know that by lowering the carrie will
> > increase your audio level. So how could my radio appear louder if my
> carrier
> > was lowered? It wouldn't appear louder it would be.I will wait for your
> > answer.
>
> This will make your radio sound louder to a local station, if you run your
> carrier down while talking to a distant station the guy in the distant will
> tell you it sounded better hen you had some key, do the math and then look
> at it on a scope, the audio only diminishes when the key is run real high.
> >
> > P.S. Why would anyone want a high carrie with a one pill amp. If I were to
> > drive that amp with 5watts I would be distorted as hell. I would think the
> > best place to drive a one or two pill amp would be around a 1/2 watt or
> so.
> > Thanks for all your concern.
> If the amp and radio is done properly it will not sound destorted at all, I
> can key say 3000 swinging down to 2000 on a bird and if you were to hear me
> in DX you could not tell by the sound of it that I was running a high key,
> if you don't believe tell me a channel and a time and I will do my best to
> be there and show you what I mean, Now I did not look close at his pictue of
> his one pill before it was gone off of the NG but it looked to me to not
> have bias, it looked to iether be grounded or floating, you should be able

> to runn a 100 watts key and still sound clear as a bell.
> --
> -=PEAKABOO=-
> "Trying not to choke,
> On that 10 ohm smoke"
> Check out http://www.geocities.com/watergate_rollin
>
>
>
> > -=BOO<>BOO=- <tappingdatass@hotmail.com> wrote in message
> > news:8h3l0q$2a9j9$1@fu-berlin.de...
> > > It is not that is loud but that it "appears" loud because you have the
> > > carrier very low to keep the amp from blowing up.
> > >
> > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > news:vE6Z4.19736$g2.175118@news.corecomm.net...
> > > > CitySlicker
> > > > You must have one of those Crocodile radios all mouth and no ears.
I
> > have
> > > > been breaking for you all last week on channel 19 in fact I been
> > breaking
> > > so
> > > > much I had half the channel yelling at me. If you are out there as
> much
> > as
> > > > you say you are what time might this be? I know my radio is working
> > cause
> > > > people out there wouldn't keep telling to to turn it down it's to
dam
> > > loud.
> > > > I will keep on trying for you out there
> > > >
> > > >
> > >
> > >
> >
> >
>
>

4248. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-E3E477.17122201062000@nntp.lucent.com>
Source record: 37898

In article <e59djskmcp6egbv4nq0saiam9l0eqhskf1@4ax.com>, tnom@mucks.net
wrote:

> Have you self appointed yourself as "The Coax Police"? Because if
> you have then you ought to reconsider and go on a leave of absence
> for a while.

Hey, don't attack the messenger.

> While you're away, take some time off with your nose
> firmly out of a book, and vary different coax lengths attached to a
> resonant NON 50 ohm antenna. You will find that although the real SWR
> never changes, the measured SWR null frequency measured at the radio
> will. This is very easy to see.

It sounds like you are saying that theory doesn't support it but
you've seen it.

> This shifting of the apparent SWR null point is explained by the
> action of a 1/4 wave section of coax and how it can interact
> with a non characteristic impedance load.

By "SWR null point" do you mean the frequency where the SWR is
minimum? If the real SWR never changes, how can the "SWR null
point" change?

> Posted also is a JPG chart that best shows how all of this works.
> Perhaps you should introduce this at the Academy for future
> reference.
>
> I will post the JPG on alt.binaries.radio.pictures

I can't find that group -- not even on Deja News.
Just post it here. You can blame it on me if anyone gets upset.

4249. Re: (new Q's)Davemade and 3 pill and magnum 257 questions.

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <3936A783.32828941@kalnet.net>
Source record: 37899

talk to a doctor about pill's

BT S wrote:

> Hello Bill,
> When in you're post below you stated you previously recommeded the 500 I
> didn't know you had in fact recommended it because my POS server is
> failing to show a shit load of replys.Now what I'm forced to do is check
> threads through Remar Q and I am seeeing replys I would normally have
> missed.
> I think I will get the 500 and If I have to I'll just run it in a lower
> output setting with somewhere between 2-4 watts in and see how she runs.
> You have been a great help to me and if there is anything I can ever do
> for you just give me a yell.
>
> Know what did I do with that phone number for exports are us :-)
>
> Bill Eitner wrote;
>
> You basically answered your own question.
> The 350 is a 2-pill and the 400 is a 4-pill. For SSB use with today's
> more powerful radios, a 4-pill is a better match. With the ALC bypassed,
> the output waveform looks very carrier-like. In other words, it's a
> large, high duty-cycle waveform that drives the shit out of a 2-pill. A
> 4-pill runs much more comfortably with that kind of an input waveform.
> Another thing to keep in mind is that the R series Texas Stars switch in
> quite a bit of input swamping resistance when you push in the SSB
> button. With most amps the SSB switch does nothing more than switch in a
> delay that keeps the relay from chattering. Input swamping resistance
> helps to prevent the big SSB input signal from overdriving the amp--so
> it's a good thing--but it also reduces the maximum output. So, you'll
> want to go with the bigger amp so you won't be disappointed by the lower
> peak output on SSB. You originally were interested in a one-driving-two
> Dave Made. That amp is likely to be good for about 500 peak watts at
> normal voltages and drive levels. The equivalent Texas Star is the
> 500--that's why I originally recommended it. The 400 is a decent amp,
> but the 500 is a classic. It's alot of people's favorite amp. It has a
> ton of gain but it stable, and it produces a satisfyingly high level of
> output for its transistor compliment. With the SSB switch in and normal
> drive and supply voltages, you can bank on a consistent and reliable 400
> out. The 350 and 400 outputs will be quite a bit lower. You could bypass
> the swamping resistance, but you really don't want to do that if you
> don't have to. Run the amp conservatively and it'll sound cleaner and
> last longer.
> I hope this helps.

>
>
> Sully
>
> All rights (If I have any left) are reserved.

4250. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3936CE87.CF1D8F41@oio.net>
Source record: 37900
Cross-posted to: rec.radio.cb,rec.autos.jeep

"Stephen L. Gary" wrote:
>
> I have an 87 jeep wrangler with a C.B. installed and every time I key up the
> radio dead keys at 7 watts and at idle the engine sputters and if I turn on
> the linear 175 watts the motor dies. I have replaced everything I can think
> of . The jeep recently went D.O.A. and I replaced the coil, the coil sensor
> and the ECU. The computer ended up being bad. Now am I at risk of burning
> out the computer again? or is it just interfering with its function? Is
> there a fix for this?

4251. ## News Flash

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <7qAZ4.23858$g2.215278@news.corecomm.net>
Source record: 37901

The little cry baby Slim Shaggy is at it again. Someone please get him his bottle.

4252. Re: X- Force X400 ?

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: "a.hamnut" <a.hamnut@gte.net>
Message-ID: <%xAZ4.702$RZ5.185746@dfiatx1-snr1.gtei.net>
Source record: 37902

I am going to run my dx99v in to the x-400 with a Wilson 5000 on the roof of my truck I live in the Dallas TX area so I hope the dxing will good, I can hear you guys out there but no guts to call back but that will change as soon as the X-400 comes in.
Thanks for the info on the amp.
Allen
(Texas 909)

"LftFldELEC" <lftfldelec@aol.com> wrote in message
news:20000601091410.26081.00001260@ng-cu1.aol.com...
> I myself run an X-400 in my suburban on a stock 95 amp alt. I get my name
> called consitantly in dx on channel 11 and occasionally on channel 6.
These
> being the only 2 channels that I choose to shoot dx on. For local talking
i
> havent had more confidence in being heard around the Chicago area.
> The X-400 is about 6 inches tall 13 inches long and 8 inches wide. I see
300
> watts avg. power on a Bird 43 with a 500 watt element. I run it with the
> potentiameter all the way up on the box and a low drive. i key the box so
that
> it deadkeys @ 75 watts then i let that baby swing.
>
> I hope you enjoy your X-400 as much as i enjoy mine.
>
> 827 White Cloud
> Chicago, Il.
>

4253. Re: <<Tnom comes out >>

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <HyAZ4.1019$r7.402464@news1.rdc2.tx.home.com>
Source record: 37903

Gunsmoke <rich@hotmail.com> wrote in message
news:mawZ4.22007$g2.205299@news.corecomm.net...
> Dammm and I thought I pulled a fast one on you guys.....Shame on me

If you are going to cuss, do it right. It's Damn.

4254. Antron 99 Forsale

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: ngabuckaroo223@aol.combucking
Message-ID: <20000601150219.16768.00001032@ng-fk1.aol.com>
Source record: 37904

have a Brand New Antron 99 forsale. Comes with 20ft of Koax. I already have an Antron 99. I just bought 20 ft to test it on a 10 ft mast pole, I talked to a trucker 3 miles away on it. Does very good with a good radio. Email me if interested.

Antron 99 - $35
KOAX - $5

Total = $40 plus shipping

North GA. Buckaroo "223"

4255. Re: Needed 2510 Doctor

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <u4AZ4.13249$t63.52308@typhoon.kc.rr.com>
Source record: 37905

TX sounds bad..and I agree I think a magic screwdriver was at work turning pots!! Now I am waiting trying to resolve this..I am not crying I knew the odds of buying used sight unseen....but in the past I have had good luck doing this..Bought a MINT STOCK Uniden Washington base pretty cheap this way. If I cannot get it done the way I want then I will send it into a good shop and have them work on it...I want to be really carefull about which shop as well..I DO NO want a radio hacker with a 20lb sledge to "tweak and tune it"

Thanks

Ron

629 Kansas City Moblie LSB 38
2 RCI 1257

In article <20000601163943.15953.00002578@ng-md1.aol.com>, hamm4fun@aol.com (Hamm4fun) wrote:
>Do you mean the rx sounds bad or tx sounds bad or both.
>Sounds like it may need a good tune up starting with setting all the oscilators >on the right freq.

4256. Extra, Extra ## News Flash

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <dAAZ4.1020$r7.401877@news1.rdc2.tx.home.com>
Source record: 37906

##EXTRA, EXTRA##
Gunsmoke is crying because he feels left out. He has to post stupid posts
to gain attention.

Gunsmoke <rich@hotmail.com> wrote in message
news:7qAZ4.23858$g2.215278@news.corecomm.net...
> The little cry baby Slim Shaggy is at it again. Someone please get him his
> bottle.
>
>

4257. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <dBAZ4.1021$r7.402639@news1.rdc2.tx.home.com>
Source record: 37907

Gunsmoke <rich@hotmail.com> wrote in message
news:DFxZ4.23534$g2.208856@news.corecomm.net...
> Talk about a confused man son look in the mirror....LMAO
>
Talk about a stupid comeback. Grow up man.

4258. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: "Shady.Slim" <iamslimshady@mindanspring.com>
Message-ID: <5hAZ4.3$sd.1453@news2.voicenet.com>
Source record: 37908

LOL ...LMAO...ROFLMAO...
Ballsmoke..why do you allways run to the Pornfessors aid so quickly...

"Gunsmoke" <rich@hotmail.com> wrote in message
news:iewZ4.22010$g2.205751@news.corecomm.net...
> You mean you used...LOL
>
>
> Smokey <ampkiller@usa.com> wrote in message
> news:b8tcjsco1879tb7l0qlqb9h2dmb40hp2ae@news.ampkiller.com...
> > If only he could find one that you hadn't already used.
> >
> > On Thu, 1 Jun 2000 06:24:57 -0500, "Professor" <bgriffey@kwom.com>
> > wrote:
> >
> > >Bill... go sit on a flagpole.
> > >
> > >"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> > >news:39360864.9B1190E9@freewwweb.com...
> > >> The "professor" (aka Brian Griffey) doesn't deserve any slack.
> > >
> > >
> > >
> > >
> >
>
>

4259. Re: Dave made question still UNanswered !!!

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3936D0F5.95A5AF2D@oio.net>
Source record: 37909

Dave or Debby,
Since when did CB amplifier builders have any standards?
'Doc

4260. Re: Guess what I keyed on Gunsmoke..

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <j1rdjs4qgdkl20h1jacu9a2dc75p1s5vsa@4ax.com>
Source record: 37910

On Thu, 1 Jun 2000 17:57:56 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>Sounds like you already picked up a load... a load of BS!

Speaking of.....

I have always wondered. Now is as good a time as any. Who did you
model your Professorship after?

Irwin Corey?

4261. FS***TOWER & 6 ele. BEAM in NO.CAL***

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <19863-3936AD92-27@storefull-142.iap.bryant.webtv.net>
Source record: 37911
Cross-posted to: rec.radio.cb,rec.radio.swap

Have a Glen Martin 30' free standing tower,thrust bearing,Yaesu rotor,Mayco 10/11m. M106, 6 element yagi with 10KW gamma match,and RG-217 coax. Located in Redding,Ca. Price is $450.00 and you take down and pick up. Set up is about 2 1/2 years old.

Take care,
Stan

4262. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: "Shady.Slim" <iamslimshady@mindanspring.com>
Message-ID: <GkAZ4.431$aa1.50048@news3.voicenet.com>
Source record: 37912

yes, the testimonials...lmao...roflmao...lol..Yes... ohhh wise Pornfseeor
your dynamite
1 pill has stood the cb industry on its ears...All bow down to the great
Pornfessor...

"Professor" <bgriffey@kwom.com> wrote in message
news:jKrZ4.26293$v7.1552831@news-west.usenetserver.com...
> That's OK... as the evidence steadily mounts against them... and the
> testimonials keep coming in...you will see the bashing of my one pill
design
> disappear. It happens every time!
>
> "SCSI UDMA" <scsiudma@aol.com> wrote in message
> news:20000601024519.28290.00000314@ng-cj1.aol.com...
> > Well, I must be an "Imaginary" listener out on 27.185, because I thought
I
> > heard Gunsmoke... (I must have imagined talking to him as well..) But he
> must
> > be running that "Imaginary" amp... That "Imaginary" amp must've fooled
> me,
> > because if it was a real amp, I would have heard him 75 channels
away....
> > LOL!!!!
> > PLEEEASE Get a life People....
>
>
>
>
>

4263. Re: << Plastering>>

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <KkAZ4.23855$g2.215124@news.corecomm.net>
Source record: 37913

The same thing I would expect from a @$$ wipe loser like you...LOL

Shady.Slim <iamslimshady@mindanspring.com> wrote in message
news:ueAZ4.2$sd.1507@news2.voicenet.com...
> i believe it, what do you expect from losers such as yourselves...
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:79wZ4.22006$g2.205299@news.corecomm.net...
> > Believe it !!
> >
> > Steve Hanis <fhanis@kc.rr.gov> wrote in message
> > news:sUvZ4.13221$t63.58829@typhoon.kc.rr.com...
> > > I can't belive ,after all this time, you two are still playing news
> group
> > > tag-team.
> > >
> > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > news:EkgZ4.21234$g2.180890@news.corecomm.net...
> > > > Hey Professor, I heard you on your way home from work today. I got
to
> > tell
> > > > you when you key up that radio you sure shut down the channel. I
> > wouldn't
> > > do
> > > > a thing to it, sounds clear clean loud and mean. I am looking
forward
> to
> > > > getting out there this weekend myself. It's sure is nice having
people
> > > > telling me how great I sound. I had about fifteen people asking me
> about
> > > my
> > > > radio and what kind of amp I'm running. I told them what it was and
> they
> > > > said it sounded great. Old Gunsmoke is on the side listening in with
> > > > imaginary amp....LOL
> > > >
> > > >
> > > >
> > >
> > >
> > >
> >
> >
>
>

4264. Re: looking for info and radio equip to buy..please

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Chris Kirby <g4fzn@yahoo.com>
Message-ID: <3936ef4b.1104803@news.ntlworld.com>
Source record: 37914
Cross-posted to:
fr.rec.radio.amateur,aus.radio.amateur.misc,uk.radio.amateur,rec.radio.cb,rec.radio.amateur.misc,nl.radio.amateur

mike <kenbarri@ihug.com.au> wrote:

>I am telling you all that my t496 has a diode matrex board in it for
>changing channels. If you don't believe me then i will get it photographed. I
>am not blind man. I was asking for help, not to be called stupid.
>I would like a module to fit this model but no one wants to part with one. I
>guess now I will never get this module and i most likely will throw the radio
>in the bin because i can't work out how to change channels on the diode
>matrex board.
>

I don't think anyone was suggesting you are stupid! :-)

Why not record the position of the diodes, then change one and see by
how much the frequency changes. Put it back, then change another and
see again by how much the frequency changes, and so on.

After a while, you may find a pattern will emerge, and you could maybe
work it all out for yourself.

Well it seems like a better idea than simply throwing it in the bin.

73, Chris

4265. FS***TRAM D201 A 9++ $400.00***

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <19863-3936AEB4-28@storefull-142.iap.bryant.webtv.net>
Source record: 37915
Cross-posted to: rec.radio.cb,rec.radio.swap

Ex.cond. Tram D201. An easy 9 ++. No mods,extra holes,etc. BONE STOCK.
Comes with stock D104 mic,new extra mic plug,and spare 6L6GC mod and
final tubes. If you have been wanting a NICE D201,this one is it.
Price s $400.00 + boxing and shipping from 96003 (No.Cal.).

Take care,
Stan (530)241-0843

4266. Re: Car Noise Reduction

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3936F2EA.7E23D227@hotmail.com>
Source record: 37916

Yes, but the reality of the matter is that there is no path for DC
through the radio. Even if the antenna is permanently mounted. If you
want to waste time and money putting a fuse on the negative side then
more power to you.

MC

Maveric wrote:
>
> While this is very true, The reason I mention it is that if you are running
> your power straight from the battery, and for example you need to get a jump
> start and some fool hooks up the cables wrong, it can send a power surge
> through the negative power lead at the terminal. Granted this is a very
> unlikely situation, but you never know. I look at it like this, yes it is
> overkill, but what is a $2.00/max fuse compared to a $150.00 - ???? cost in
> replacement of the radio and associated equipment. Even though the cars
> ground should take that surge away, but what if it doesn't? Like I said it
> is a bit of overkill that may never play any part what so ever, so it is up
> to the person doing the install.
> MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> news:3930A6E1.A44630B6@hotmail.com...
> > IMO, it is a waste of time to fuse the negative lead on a CB radio.
> > There is no benefit to doing this and there is no danger if you do not.
> > This (t)urban legend has come from the LMR and amateur folks who run
> > radios that are specifically designed for negative ground only. Most all
> > CBs that I'm aware of are floating ground.
> >
> > MC
> >
> > Maveric wrote:
> > >
> > > I would highly recommend running your power and ground from the battery!
> > > And don't forget the inline fuses on both leads. You can also install a
> > > noise
> > > suppresser in the positive wire, but keep it close to the battery or
> close
> > > to the radio, but after the fuse. This will help reduce any unwanted
> noise,
> > > but nothing will get rid of it entirely. Here is an example:
> > >
> > > + ------fuse--noise suppresser----------------------\
> > > BATT
> > > > radio
> > > - ------fuse--/
> > >

> > > Richard Smith <rsmith@planeteer.com> wrote in message
> > > news:8rxW4.534$qS3.1559@tor-nn1.netcom.ca...
> > > > Anybody have any tips for reducing car noise that is received on the
> CB ?
> > > >
> > > > I am going to pick up a power line filter as a start. Should it be
> mounted
> > > > in-line right before the CB power input, or at the start of the power
> > > cable
> > > > run ? Or, should I splash out and have one at each end ?
> > > >
> > > > Are there any other methods to suppress noise ?
> > > >
> > > > Richard.
> > > >
> > > >

4267. Re: Antron 99 Forsale

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <14a2bb04.9eab208f@usw-ex0105-036.remarq.com>
Source record: 37917

buckeroo please spell COAX with a "C"... your dumb won't show
so bad....

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4268. Re: I MAX 2000

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <_MzZ4.13244$t63.52308@typhoon.kc.rr.com>
Source record: 37918

Ahhhh another lost soul from the 70's!! I am with ya brother!!!! Them were the days my friend....

Ron

629 Kansas City Mobile LSB 38
2 RCI 1257

In article <8h636mbef1@slb1.atl.mindspring.net>, "Joe"
<joeamp@mindspring.com> wrote:
>Any one try the I-MAX 2000 antenna.
>I am from the 70's and need a setup for the boat to base
>I and was looking at all kinds of antennas, all I see is voodoo coils and
>nonsense.
>What happened to the Penetrater, Astroplane, even the Radio Shack 3.75 dB
>5/8 wave ?
>
>At best most are 1/2 wave vertical dipoles in fiberglass tubes with some
>nonsense *DBI* gain ratings.
>Does any one know what the I-MAX 2000 gain is over a Antron 99 due to it low
>angle of RF radiation.
>
>

4269. Re: Coax Loss Question

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3936F804.BD59D3FA@hotmail.com>
Source record: 37919

Hi Richard,

I think the others pretty much answered your question. I'll just add that I have a preference for Times Microwave LMR400 cable. This is a superior cable to RG213 and more akin to Belden 9913 - it is also more expensive than RG213, but not by much. I believe it has some advantages over Belden 9913 as it will not draw in moisture and can be bent and twisted more without fear of damage. Some RG8 cables, particularly the cheap ones, have very minimal shielding. This will leak RF energy and will increase the possibility of causing interference to your neighbors. The LMR400 is 100% shielded. A good price is about 75 cents a foot. I've lived through causing all sorts of grief to neighbors with my rig. If you start out with good quality equipment you can save yourself a lot of headaches.

MC

Richard Smith wrote:
>
> Can anybody tell me what is the typical loss per meter or foot for coax ? I
> have heard that RG-8 is better than RG-58 (or vice versa, hopefully I have
> the names correct) is this true ? What would be best for a long run of coax
> from my basement to the loft of a two story home ? I am in a somewhat dense
> neighbourhood, so I am hoping to start off without an amplifier to avoid TV
> interference. Therefore an efficient transfer of output power from the radio
> to the antenna will be important. I am already having to contend with
> possible losses due to the loft roof (wood and shingles).
>
> Thanks,
>
> Richard.

4270. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3936F629.5E612FB0@hotmail.com>
Source record: 37920
Cross-posted to: rec.radio.cb,rec.autos.jeep

Please describe the antenna you're using and where you have it mounted.
I have run into similar situations and all were resolved with relocation
of the antenna and a VSWR adjustment.

MC

"Stephen L. Gary" wrote:
>
> I have an 87 jeep wrangler with a C.B. installed and every time I key up the
> radio dead keys at 7 watts and at idle the engine sputters and if I turn on
> the linear 175 watts the motor dies. I have replaced everything I can think
> of . The jeep recently went D.O.A. and I replaced the coil, the coil sensor
> and the ECU. The computer ended up being bad. Now am I at risk of burning
> out the computer again? or is it just interfering with its function? Is
> there a fix for this?

4271. Re: Needed 2510 Doctor

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000601163943.15953.00002578@ng-md1.aol.com>
Source record: 37921

Do you mean the rx sounds bad or tx sounds bad or both.
Sounds like it may need a good tune up starting with setting all the oscilators
on the right freq.

4272. Re: Gonset web page????

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3936F896.32939B0@hotmail.com>
Source record: 37922

are you thinking of www.retrocom.com ? (from memory)

David Edwards wrote:
>
> A buddy of mine picked up an old Gonset CB. I remember brousing through a
> web page that pictured all these old boatanchors. Now I can't find it.
> Anyone know where it is??
> Thanks....Dave

4273. Re: Antron 99 Forsale

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Paul Bauer <paulb@powerweb.net>
Message-ID: <KSzZ4.3059$ed7.629070@homer.alpha.net>
Source record: 37923

amen on "COAX"
looks like you cant give a99's away anymore

"hillbillydave" <davesNOdaSPAM@oztech.com.invalid> wrote in message
news:14a2bb04.9eab208f@usw-ex0105-036.remarq.com...
> buckeroo please spell COAX with a "C"... your dumb won't show
> so bad....
>
> dave
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

4274. Re: Groundplanes - How to design them ?

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3936F8E7.1574A62@hotmail.com>
Source record: 37924

By George, he got it right!

> The ground plane attached to the coax shield should be:
>
> 1- Four wires at 90 degree angles to each other.
> 2- These wires should be 45 degrees in reference to the earth.
> 3- These wires are 108 inches long.
>
> These conditions will be the closest to 50 ohms.
>
> Good luck and happy modulating!

4275. May be of interest to someone...

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <ZiDZ4.35511$v7.1735534@news-west.usenetserver.com>
Source record: 37925

http://www.omgsic.com/sip350ac.htm

4276. WTB

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: debonair <debonair@snip.net>
Message-ID: <sje34ne25ri40@corp.supernews.com>
Source record: 37926

PALOMAR 300A

4277. Re: Guess what I keyed on Gunsmoke..

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: RD <ldyraven@dwave.net>
Message-ID: <39370e3c$0$76069$4bb17d6e@news.dwave.net>
Source record: 37927

HEHE!!!

I would love to give you a medal!! I would pay to here that! then he
comes back with "it wouldn't happen if my mike battery weren't dead"

O O
(___)
___/

JawJacker <jawjak@kwom.net> wrote in message
news:BBAZ4.4$sd.1750@news2.voicenet.com...
> Yeppers...I was rolling thru ChiTown this afternoon and lo and behold
> who do i hear on channel 19 ..Gunsmoke...Well he had better
> go to the goody store because I squashed him like a grape...Me and
Lightfoot
> were having a qso and Gunsmoke was trying to do his damnest to interfere
> but I spiked the mike and he was outta there 10-7 you may say...Better
luck
> next time Gunsmoke.
> Old 3 double dueces top side just laid it down ..
> btw ill be out there tommorow I am pickin up a load at Marshalls Steel o..
>
>
>
>

4278. Astatic Mobile Max Wiring - RCI series

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: trout <trout1000@squonk.net>
Message-ID: <cmeejs0qsuvnv54237ur9cmu37nakel8ea@4ax.com>
Source record: 37928

RCI 2900
RCI 2950
RCI 2970
RCI 2980
RCI 2990

Shield & Blue Pin 1 Ground/Earth
White Pin 2 Audio
RED Pin 3 Transmit
Black Pin 4 Receive (2950 only else N/C)
Yellow N/C (For up and down button)
Black N/C (For up and down button)

On mics with up and down channel buttons, connect
Yellow to pin 6 and Black to pin 5 else N/C for either

Mobile Max:
Block connnector at front right of box for mic wiring.
From left to right with front of Mobile Max facing you.

1. Common (black wire)
2. Transmit (brown wire)
3. Receive (red wire)
4. Audio (yellow wire)
5. Shield (White Wire)
These are the same for the back Block connector (pass-thru)

Back of Mobile Max to 6 pin connector (to radio):
Blue & Shield - Pin #1
White - Pin #2
Red - Pin #3
N/C - Pin #4
Black - Pin #5
Green - Pin #6

Front Wires To New 6 Pin (male) Mobile Max connector:
White & Black From Front Block - Pin #1
Yellow From Front Block - Pin #2
Brown From Front Block - Pin #3
N/C - Pin #4
Black from back Mic wire (remove from block and make longer - Pin #5
Green from back Mic wire (make longer) - Pin #6

The Black and Green Wires from the back are up and down channel wires
The Black wire going to the back block is removed from block and
extended to front along with the green wire.

The Front block red wire is removed leaving the number three position in both blocks empty.

4279. Astatic Mobile Max Wiring - RCI series

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: trout <trout1000@squonk.net>
Message-ID: <n8fejs83q5li14vab79rp457m8ntej2kfn@4ax.com>
Source record: 37929

The below mic wiring is for Astatic Mics.
I didn't mention that in my last post.

RCI 2900
RCI 2950
RCI 2970
RCI 2980
RCI 2990

ASTATIC MICS:
Shield & Blue Pin 1 Ground/Earth
White Pin 2 Audio
RED Pin 3 Transmit
Black Pin 4 Receive (2950 only else N/C)
Yellow N/C (For up and down button)
Black N/C (For up and down button)

On mics with up and down channel buttons, connect
Yellow to pin 6 and Black to pin 5 else N/C for either

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Green from back Mic wire (make longer) - Pin #6

The Black and Green Wires from the back are up and down channel wires
The Black wire going to the back block is removed from block and
extended to front along with the green wire.
The Front block red wire is removed leaving the number three position
in both blocks empty.

4280. Re: Guess what I keyed on Gunsmoke..

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Smokey <Ampkiller@usa.com>
Message-ID: <ng43OfMazwdwgdy3yVuWLzAYWQQF@4ax.com>
Source record: 37930

I thought you were using the professors miracle amp in your mobile?
You use a D-104 in your mobile?

On Thu, 1 Jun 2000 18:01:30 -0500, "Gunsmoke" <rich@hotmail.com>
wrote:

>Hmmm, the only reason you squashed me was my battery went out in my D-104
>and I had no aduio. Wait till the next time you will need a new speaker in
>your radio when I get done with you...HEHE.
>
>
>JawJacker <jawjak@kwom.net> wrote in message
>news:BBAZ4.4$sd.1750@news2.voicenet.com...
>> Yeppers...I was rolling thru ChiTown this afternoon and lo and behold
>> who do i hear on channel 19 ..Gunsmoke...Well he had better
>> go to the goody store because I squashed him like a grape...Me and
>Lightfoot
>> were having a qso and Gunsmoke was trying to do his damnest to interfere
>> but I spiked the mike and he was outta there 10-7 you may say...Better
>luck
>> next time Gunsmoke.
>> Old 3 double dueces top side just laid it down ..
>> btw ill be out there tommorow I am pickin up a load at Marshalls Steel o..
>>
>>
>>
>>
>

4281. couple of items left for sale!!

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: FIVEDOUBLEDEUCE@webtv.net
Message-ID: <2027-3937136B-110@storefull-216.iap.bryant.webtv.net>
Source record: 37931

Rci-2970 10/11 meter radio 1 year old comes with a stock mic $225
Browning Mark 3 with banana mic $350
Maco V-5000 base antenna $70.00 5000 watt RG 218 coax 100 ft.roll
$80.00>> 1 year old Maco 108 beam antenna 8 element $250.00 plus
shipping! 2
freddie flatline antennas $100.00
*All Equipment will not be damage on arrival payment must be in Form of
Postal Money,Cashier's Check.If interested Contact me at
Fivedoubledeuce@webtv.net or Ratcard@yahoo.com! Put on you later your
5-2-2 in the B.Y.U

4282. Re: Something to think about

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8h789k$2hmot$1@fu-berlin.de>
Source record: 37932

Hey dude, no offense but by the way you act I think Smokey could be right.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Gunsmoke" <rich@hotmail.com> wrote in message
news:cbwZ4.22008$g2.205520@news.corecomm.net...
> Yeee, yuor so smrat !!
>
>
> Smokey <ampkiller@usa.com> wrote in message
> news:b1ucjsg2lb1t2ir409sjh964p8g1qm6tvl@news.ampkiller.com...
> > Ever considered the fact that, if you kicked Gunsmoke in the "ass" you
> > would be kicking the professor in the back of the head?
> >
> > LMAO as Gusmoke would say.
>
>

4283. Re: (new Q's)Davemade and 3 pill and magnum 257 questions.

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: BTS111@webtv.net
Message-ID: <17244-393723F1-82@storefull-146.iap.bryant.webtv.net>
Source record: 37933

Thanks for the info Scott.Just need to know where the little pill box can fit,don'cha know!

Sully

All rights (If I have any left) are reserved.

4284. FS: Browning / Cobra / Uniden

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Robert Clanton <rclanton@nii.net>
Message-ID: <39372786@news.nii.net>
Source record: 37934

Have the following for sale:

Browning Golden Eagle Mark III. 23 channel base modified to 40 channel with VFO. Works fine & is run daily. Very nice condition, original stock mike base missing but replaced with hand made wooden base w/Eagle. Although works cannot guarantee after shipping so being sold "as is". $350 firm plus shipping.

Cobra 2010 base station. Beautiful condition, peaked & tweaked. Stock desk power mike. Panel lights are burned out but other wise in perfect condition. Includes weather channels with automatic alert and installed voice processor. $300 firm plus shipping.

Uniden President Madison base station. Works great (including all clock functions), peaked and tweaked. Includes President external speaker and D-104M6 Astatic hand held power mike. $200 for package or $150 w/o mike - plus shipping.

3 Great radios all look great and work great. No auctions, no haggling. Email rclanton@nii.net for details. Payment to be money order sent in advance for full amount.

4285. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39372873$0$76070$4bb17d6e@news.dwave.net>
Source record: 37935

> The tragedy of this is that some of these guys actually believe this
> bullshit.

Its not Bullshit as you so eloquently put it... Spend some time
listening on the bands as i do, you may be surprised!

If 'most' amateurs were operating over the legal limit, then
> there might be some amps sold or resold on the market that were capable.
> There aren't. The largest single manufacturer of amps for the amateur
> market is Ameritron/MFJ

This is a really lame statement!!!!! MFJ/Ameritron Happen to be the
Budget amps i spoke of! However Even Ameritron makes legal limit+
following is quoted directly from AES catalog page 78 winter 99/00

AL800H 2x 3cx800a7's giving 1500 watts plus <==(notice the plus)
AL1500 Single 8877 gives you the full legal output and it's just loafing
because
the power supply is capable of 2500 watts pep
AL1200 1x 3cx1200a7 it can deliver the power of more than 2500 watts pep

3 out of 7 ameritron AC amps are capable of power levels in excess of the
legal limit.

, and the bulk of their equipment runs on 572b,
> 811, or 3-500. Even a pair of 3-500's will not exceed 1.5 kw on a good
> day.

Well 4 out of 7, sure i guess we could call that the bulk!

Henry? Who buys a Henry except a CBer? An amateur with a Henry is a
> novelty.

This is a really good one!! The last 2 henry 8K Ulrtra amps i've seen
were sold to Hams. I personally know 3 hams in my area with Henry's My
Henry I had was purchased by a HAM... I'm sure some of the Henrys have
landed in the 11 meter environment, however i think calling a Henry in a Ham
Shack a novelty is slightly ridiculous!

If you actually believe that 'most' amateurs are doing this,
> then where are the amps coming from? They aren't home brew for the most
> part, so tell us, where?

Gets better and better! Most Hams who HomeBrew an amp build them quite
conservatively. I know very few who would build a legal limit class amp
that would knock its guts out to make 1500 watts! And YES quite a number of
us DO homebrew! And again, Alpha (ETO), Henry, Ameritron all sell legal
limit + amplifiers! Here, click the lick and browse!

http://www.altavista.com/cgi-bin/query?pg=q&sc=on&hl=on&act=2006&par=0&q=HF+Amplifiers&kl=XX&stype=stext

A friend of mine operates barefoot and has for
> many years. He has 327 countries confirmed with 100 watts. What does he
> need an amp for?

I know Hams who have acomplished more with much less power, that has nothing to do with the fellows running 3,4,5 Kilowatts... An Amp is not for everyone, but thinking that most hams never put those amps above 1500 watts is plain silly! if it were done properly you would never know!

Something with 1 kilowatt would be nice to break a
> pileup to a rare dxpedition, but he is patient and as the pileup quiets
> down, he works the station.

Agreed, But if you think that those fellows your waiting on are all running legal limit or less you sir are indeed gullible!

This is just another concocted excuse for a
> few of the boys on this newsgroup to do some back slapping and try to
> convince themselves that what they do is OK because operators in other
> services are permitted more power.

You can make all the statments you wish, All i've stated is clean up The bad apples in your own barrel before trying to get to the bottom of your neighbors!

Well 73's I'm off to get a couple hours in on my Amp project, Guarantee it will loaf along at 1500 just like the others!

>
> JarryLaw wrote:
>
> > In the mind of a fellows like Tnom, wattage is EVERYTHING, RF power is THE HOLY
> > GRAIL, ergo, every amateur MUST be running THOUSANDS of watts ALL THE TIME
> > because otherwise, how would they be heard, right? Tnom thinks the first thing
> > every ham does when he gets his ticket is rush out and buy a Henry 4K and start
> > bashing the bands with it. (Because, of course, that's what HE would do)
> >
> > If this misconception wasn't so pitiable it would be humorous.
> >
> > A. Jarry

4286. Re: which radio

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Tom Geldner <YYtom@xor.ccYY>
Message-ID: <VA.00000007.00e77f5e@xor.ccyy>
Source record: 37936

In article <8h7cie$ve1$1@nnrp1.deja.com>, Bobby wrote:

> would like the small compact size.

I'm happy with my Uniden Pro 510XL. Very small and about $36
mail order. I'd get a 2' or 3' mag mount Firestik, Nightstick or
similar to go with it. About $15 - $20 mail order.

Tom of XOR
http://xor.cc for cyber clothez that don't suck.

4287. Re: looking for info and radio equip to buy..please

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Trent Sampson <LLFP@bigpond.com>
Message-ID: <WdKZ4.11271$c5.17424@newsfeeds.bigpond.com>
Source record: 37937
Cross-posted to:
fr.rec.radio.amateur,aus.radio.amateur.misc,uk.radio.amateur,rec.radio.cb,rec.radio.amateur.misc,nl.radio.amateur

OK Budgie point taken.

I have not worked in the two way game for over ten years, it still amuses me
when these radios are looked at as state of the art.(ARK)
Trent vk4ti
budgie <budgie@nowhere.cantech.net.au> wrote in message
news:3935f51a.1434641@news.cantech.net.au...
> On Wed, 31 May 2000 20:45:56 +1000, "Trent Sampson" <LLFP@bigpond.com>
> wrote:
>
> >Did not the older tait 500 series have diode matrix?
> >trent vk4ti
>
> It's hard to answer that with a simple yes/no. Why? Because the T500
> is NEWER that the T490 series. Yes, the T500 did use a diode matrix
> in the standard unit. The T490 series used a dual 2716 sub-board.
>
> >budgie <budgie@nowhere.cantech.net.au> wrote in message
> >news:39331e82.3641033@news.cantech.net.au...
> >> On Tue, 30 May 2000 07:12:19 +1000, mike <kenbarri@ihug.com.au> wrote:
> >>
> >> >software and info sort for these models
> >> (snip)
> >> >tait t496 uhf mods and or diode matrix setup program to alter .
> >>
> >> Unless you have a VERY strange T496 it isn't diode matrix. It uses a
> >> module with two 2716 EPROMs
> >>
> >>
>

4288. Re: Needed 2510 Doctor

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <w7iZ4.51377$_l1.346300@typhoon.kc.rr.com>
Source record: 37971

Sorry should have expanded on this I guess :) Really fuzzy and not able to tune in with the RIT at all...does not sound over driven however...just really really hard to understand what the person who is transmitting is saying...checked this with a new RCI 2950EX HD , a 20+yr old 148GTL , a Uniden Washington (stock) ...the 2510 sounded the same with all radios.

Thanks

Ron

In article <tWhZ4.24150$v7.1386552@news-west.usenetserver.com>, "Professor" <bgriffey@kwom.com> wrote:
>"total crap"...?
>Explain.
>
><rgray@kc.rr.com> wrote in message
>news:dEhZ4.51369$_l1.345116@typhoon.kc.rr.com...
>> ...plus it sounds
>> like total crap on the SSB side. On AM it is fine...
>
>
>
>

4289. Re: Needed 2510 Doctor

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <rajZ4.51805$_l1.347324@typhoon.kc.rr.com>
Source record: 37972

Thought of that..the RCI 2950 can change freq...went all around it in 5KHZ clicks and still no luck...it is not like it is off freq..but fuzzy...but does not really sound over modulated...and yes we were at a distance when we tried this :)

In article <tdiZ4.24202$v7.1392542@news-west.usenetserver.com>, "Professor" <bgriffey@kwom.com> wrote:
>Sounds like what was happening was you were not on the same frequency... Is
>this possible?
>The RIT may only have a limited tuning range... perhaps +/- 3KHz... and just
>maybe... you were 5KHz away from the other radio.
>
><rgray@kc.rr.com> wrote in message
>news:w7iZ4.51377$_l1.346300@typhoon.kc.rr.com...
>> Sorry should have expanded on this I guess :) Really fuzzy and not able
>to
>> tune in with the RIT at all...does not sound over driven however...just
>really
>> really hard to understand what the person who is transmitting is
>> saying...checked this with a new RCI 2950EX HD , a 20+yr old 148GTL , a
>Uniden
>> Washington (stock) ...the 2510 sounded the same with all radios.
>
>
>
>
>

4290. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3935BEA3.569D8157@home.com>
Source record: 37973

No. No additional Novices will be licensed, however all existing novices
can renew indefinitely.

2-IR-082 Tim wrote:
>
> didnt restructuring do away with novices?
>
>

4291. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3935BF9E.FF614100@home.com>
Source record: 37974

The rule hasn't changed. There is STILL a 200 watt limit. Since you say that MOST other amateurs you know violate the 1.5 kilowatt limit, just how many of THOSE do you know? I'm in a large city and know of no one who operates more than 1200 watts. The equipment won't do more, and if you can't work the station even during a pileup with 1200 watts, then you aren't going to do it. You know the rule about S-units and watts PEP, right?

tnom@mucks.net wrote:

> None right now. The 200 watt limit was for nov. and tech. previously.
> I don't know what the rule is presently.
>
> >tnom@mucks.net wrote:
> > All the amateurs I know ignore this 200 watt
> >> limit.
>
> In addition most that I know ignore the 1500 watt limit also.

4292. Re: light heavyweight champ class

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: ruxn@aol.com
Message-ID: <20000531220057.09208.00000358@ng-mb1.aol.com>
Source record: 37975

>Like I said before, this sounds a whole lot like painkiller!

PLEASE,don't offend me like that.

4293. Re: light heavyweight champ class

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: ruxn@aol.com
Message-ID: <20000531220412.09208.00000359@ng-mb1.aol.com>
Source record: 37976

>From: FIVEDOUBLEDEUCE@webtv.net (BAYOU COUNTRY)

>EVERYONE KNOW THAT I AM THE BIG MAN THEY CALL 5-2-2 >statewide deuces on
>27.025 the bowl and i just got down working that steel!!!!

shut up..stupid

4294. Re: X- Force X400 ?

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000531225647.24396.00000948@ng-fp1.aol.com>
Source record: 37977

> "Professor" bgriffey@kwom.com

wrote:>One critique... you should get the info before you buy.
>
>

Is this an answer to the question that was asked??...i didn't think so
either....

4295. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: jarrylaw@aol.com
Message-ID: <20000531230731.08269.00000918@ng-fc1.aol.com>
Source record: 37978

<< (a) An amateur station must use the minimum transmitter power necessary
to carry out the desired communications.

>When does the above happen?

> (b) No station may transmit with a transmitter power exceeding 1.5
>kW PEP.

>This above also is not followed by many>>

Forget it Gary. You're likely dealing with someone who listened to one amateur frequency once for a few minutes and now thinks he's got ham radio ALL figured out. Just because his idiotic friend Clem happens to have a ham ticket and runs his amateur gear on 11 meters, he figures that EVERY ham in the universe is probably like Clem.

In the mind of a fellows like Tnom, wattage is EVERYTHING, RF power is THE HOLY GRAIL, ergo, every amateur MUST be running THOUSANDS of watts ALL THE TIME because otherwise, how would they be heard, right? Tnom thinks the first thing every ham does when he gets his ticket is rush out and buy a Henry 4K and start bashing the bands with it. (Because, of course, that's what HE would do)

If this misconception wasn't so pitiable it would be humorous.

A. Jarry

4296. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-8FD538.23085431052000@news.ptd.net>
Source record: 37979

In article <e34bjsoltlq74jpbi758lbt1aenb5ukg37@4ax.com>, tnom@mucks.net
wrote:

> On Wed, 31 May 2000 17:43:34 -0400, Coax Length Police
> <anylength@willdo.com> wrote:
>
> >In article <eauajs4memohf2bvie31cdr87l52ciln8m@4ax.com>, tnom@mucks.net
> >wrote:
> >
> >> Kinda.......... If using an odd 1/4 wave multiple of coax.
> >> When the antennas resistance at resonance is less than
> >> the characteristic impedance of the coax, this being the
> >> normal case, and if we move off the resonant frequency
> >> we find this.
> >> Because of the inverting action of a quarter wave
> >> matching section, the added inductive reactance at the
> >> antenna, when you go higher in frequency, is partially
> >> canceled by the added capacitive reactance, that
> >> comes from the former quarter wave section, that is now
> >> more than a quarter wave matching section.
> >> The same inverting action takes place if you go lower
> >> in frequency. In this case the added capacitive reactance
> >> at the antenna, is partially canceled by the added inductive
> >> reactance of the now less than quarter wave matching
> >> section.
> >> The end result is an apparently broader SWR bandwidth
> >> at the radio.
> >
> >I disagree. There are two components being manipulated by
> >the matching action of the transmission line -- resistance
> >and reactance. While one gets better, the other gets worse
> >and vice versa. Thus, the SWR stays the same.
> >
> >What you are saying, in essence, is that changing the coax
> >length changes the SWR. You are not changing the physical
> >length of the transmission line; you are changing the electrical
> >length by changing the frequency.
>
> Yes
>
> >But the fact of the matter is that coax length does not change
> >the SWR. A 50 ohm coax cannot broaden your SWR bandwidth.
>
> Yes it can at the radio

>
> >I'll even offer to demonstrate this with example numbers that
> >you provide.
> >
> >Give me:
> >Antenna impedance at 26.5 MHz,
> >antenna impedance at 27.0 MHz,
> >antenna impedance at 27.5 MHz.
> >
> >I will give you:
> >SWR at 26.5 MHz with no coax,
> >SWR at 27.0 MHz with no coax,
> >SWR at 27.5 MHz with no coax,
> >SWR at 26.5 MHz with 1/4 wavelength coax (measured at 27.0 MHz),
> >SWR at 27.0 MHz with 1/4 wavelength coax (measured at 27.0 MHz),
> >SWR at 27.5 MHz with 1/4 wavelength coax (measured at 27.0 MHz).
> >
> >And, if I am right, it will show that the SWR with or without the
> >coax is the same. There will be no broadening of the SWR bandwidth.
>
> This is relatively simple. When you move off resonance the action of a
> FORMER 1/4 wave section is explained. It ADDS a reactance. This
> added reactance can work to broaden the SWR reading at the radio IF
> it counters the added OPPOSITE reactance of the FORMER resonant
> antenna.
>
> It's simple. Try reading it again.
>
> I can show you proof with a chart of the properties of 1/4 wave
> sections. It will however have to be scanned as a binary JPG.
> However I really shouldn't have to do this because I believe
> the explanation in itself should be sufficient to see how this
> action occurs.

You've got to be talking about a quarter wave stub across the
antenna connection (a parallel connection) ; *not* a series 1/4
wave section. What you describe is impossible with a series section.
We were discussing the length of a series section of coax and your
description doesn't indicate otherwise.

So, what's the deal-e-o? I say post the JPG image.

4297. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: "Shady.Slim" <iamslimshady@mindanspring.com>
Message-ID: <JIlZ4.398$aa1.43162@news3.voicenet.com>
Source record: 37980

ill send you 5 bucks for one of them box cameras ...Whats the address?

"Professor" <bgriffey@kwom.com> wrote in message
news:E2iZ4.24173$v7.1389285@news-west.usenetserver.com...
> Hey Slim... I got a deal for you! I will prove it's mine but you have to
> provide the camera...
> Remember, I took those amp pictures over at my brothers house with his
> camera. I wish I had one but I'm only a poor professor. So how soon can
you
> ship me your camera?
>
> "Shady.Slim" <iamslimshady@mindanspring.com> wrote in message
> news:DGgZ4.367> He wont provide pictures with that amp and a dollar bill
> under it, since
> > he doesnt have the amp to put the dollar bill under and take a real
> > picture....he has been
> > pressed on this but just ducks the question
>
>
>
>
>

4298. Re: looking for info and radio equip to buy..please

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: budgie <budgie@nowhere.cantech.net.au>
Message-ID: <3935f51a.1434641@news.cantech.net.au>
Source record: 37981
Cross-posted to:
fr.rec.radio.amateur,aus.radio.amateur.misc,uk.radio.amateur,rec.radio.cb,rec.radio.amateur.misc,nl.radio.amateur

On Wed, 31 May 2000 20:45:56 +1000, "Trent Sampson" <LLFP@bigpond.com>
wrote:

>Did not the older tait 500 series have diode matrix?
>trent vk4ti

It's hard to answer that with a simple yes/no. Why? Because the T500
is NEWER that the T490 series. Yes, the T500 did use a diode matrix
in the standard unit. The T490 series used a dual 2716 sub-board.

>budgie <budgie@nowhere.cantech.net.au> wrote in message
>news:39331e82.3641033@news.cantech.net.au...
>> On Tue, 30 May 2000 07:12:19 +1000, mike <kenbarri@ihug.com.au> wrote:
>>
>> >software and info sort for these models
>> (snip)
>> >tait t496 uhf mods and or diode matrix setup program to alter .
>>
>> Unless you have a VERY strange T496 it isn't diode matrix. It uses a
>> module with two 2716 EPROMs
>
>

4299. Re: (new Q's)Davemade and 3 pill and magnum 257 questions.

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3935FD9D.7B79882A@-NOSPAM-hotmail.com>
Source record: 37982

BT S wrote:

> BTW could any of you give me the approximate dimensions of the Texas
> star 500?
>

Exactly:
6-3/4" wide x 3-1/8" high x 10-1/8" deep
(10-3/4" deep including fuse holders and SO-239's)

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

4300. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000601024519.28290.00000314@ng-cj1.aol.com>
Source record: 37983

Well, I must be an "Imaginary" listener out on 27.185, because I thought I heard Gunsmoke... (I must have imagined talking to him as well..) But he must be running that "Imaginary" amp... That "Imaginary" amp must've fooled me, because if it was a real amp, I would have heard him 75 channels away.... LOL!!!!
PLEEEASE Get a life People....

4301. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <3936093a$0$76057$4bb17d6e@news.dwave.net>
Source record: 37984

Jerry in a nutshell, Your pitifull!!

Since you have absolutely NO CLUE who people are out here, there past
experience level with HAM RADIO, or radio in general, why don't you limit
your assanine remarks to what you know! of course if you did that we would
never see a word typed from you!
JarryLaw <jarrylaw@aol.com> wrote in message
news:20000531230731.08269.00000918@ng-fc1.aol.com...
> << (a) An amateur station must use the minimum transmitter power
necessary
> to carry out the desired communications.
>
> >When does the above happen?
>
> > (b) No station may transmit with a transmitter power exceeding 1.5
> >kW PEP.
>
> >This above also is not followed by many>>
>
> Forget it Gary. You're likely dealing with someone who listened to one
amateur
> frequency once for a few minutes and now thinks he's got ham radio ALL
figured
> out. Just because his idiotic friend Clem happens to have a ham ticket
and
> runs his amateur gear on 11 meters, he figures that EVERY ham in the
universe
> is probably like Clem.
>
> In the mind of a fellows like Tnom, wattage is EVERYTHING, RF power is THE
HOLY
> GRAIL, ergo, every amateur MUST be running THOUSANDS of watts ALL THE TIME
> because otherwise, how would they be heard, right? Tnom thinks the first
thing
> every ham does when he gets his ticket is rush out and buy a Henry 4K and
start
> bashing the bands with it. (Because, of course, that's what HE would do)
>
> If this misconception wasn't so pitiable it would be humorous.
>
> A. Jarry
>

4302. Re: Coax Loss Question

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8h50un$lg7$4@bashir.peak.org>
Source record: 37985

Richard Smith <rsmith@planeteer.com> wrote:
: Can anybody tell me what is the typical loss per meter or foot for coax ? I

For short runs, it is negligible.

: have heard that RG-8 is better than RG-58 (or vice versa, hopefully I have

RG8 will handle more power than RG58. It is also somewhat lower loss.

: the names correct) is this true ? What would be best for a long run of coax
: from my basement to the loft of a two story home ? I am in a somewhat dense
: neighbourhood, so I am hoping to start off without an amplifier to avoid TV
: interference. Therefore an efficient transfer of output power from the radio
: to the antenna will be important. I am already having to contend with
: possible losses due to the loft roof (wood and shingles).

Very good would be Andrew Heliax, or similar semirigid coax. Best would be
very large hardline - 4" or so. But you probably couldn't afford it, without
taking out a second mortgage on your house.

--
Bill Nelson (billn@peak.org)

4303. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8h51f4$lg7$5@bashir.peak.org>
Source record: 37986

tnom@mucks.net wrote:

:>What you describe is impossible with a series section.
:>We were discussing the length of a series section of coax and your
:>description doesn't indicate otherwise.

: It is not impossible. Have you ever wondered why changing the
: coax length can change the SWR null frequency at the radio?
: Any one who has been into this HAS seen this phenomenon.

It doesn't change the minimum SWR frequency. If it does, then the
coax is acting as part of the antenna system - not a desireable
occurance.

: It is because IF the resonant antenna is not 50 ohms like the
: coax, then a series 1/4 wave section transformation can take
: place.

Not if the transmitter output is 50 ohms and the coax is 50
ohms. No matching can occur. You need a 1/4 wave section that
is approximately half way between the 50 ohm output impedance
and the impedance of the antenna.

For a 100 ohm antenna, this is easy, as 72 ohm coax exists.
If the antenna impedance is 30 ohms, then no appropriate coax
exists.

--
Bill Nelson (billn@peak.org)

4304. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8h51k8$lg7$6@bashir.peak.org>
Source record: 37987

tnom@mucks.net wrote:
:>
:>I don't see any logic here. I see no matching properties using
:>a 50 ohm coax with an antenna, resonant or not, at any impedance.

: If the antenna is a lower impedance at resonance (usually the case)
: then the 30 ohm antenna hooked to the 50 ohm coax can use the
: properties of a quarter wave transformer. Namely broadening the
: SWR bandwidth at the transceiver.

I have never seen a 1/4 wave transformer to do anything here, if
the transmitter is 50 ohm. Now, if it is 70 ohm, then the 1/4
wavelength of 50 ohm coax would do as you state.

--
Bill Nelson (billn@peak.org)

4305. Re: (new Q's)Davemade and 3 pill and magnum 257 questions.

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39360C4F.AF2148C0@freewwweb.com>
Source record: 37988

BT S wrote:
>
> Hello Bill,
> When in you're post below you stated you previously recommeded the 500 I
> didn't know you had in fact recommended it because my POS server is
> failing to show a shit load of replys.

I didn't recommend it because of that.

I recommended the 500 because it was close to what you
originally desired (a 500 watt one-driving-two Dave Made).

The 500 Texas Star is a classic amp that everyone should
have tried--you're not special or different.

> Now what I'm forced to do is check
> threads through Remar Q and I am seeeing replys I would normally have
> missed.

You should have missed them.

> I think I will get the 500 and If I have to I'll just run it in a lower
> output setting with somewhere between 2-4 watts in and see how she runs.

On SSB run it with the SSB switch in.

> You have been a great help to me and if there is anything I can ever do
> for you just give me a yell.

OK.

> Know what did I do with that phone number for exports are us :-)
>
> Bill Eitner wrote;
>
> You basically answered your own question.
> The 350 is a 2-pill and the 400 is a 4-pill. For SSB use with today's
> more powerful radios, a 4-pill is a better match. With the ALC bypassed,
> the output waveform looks very carrier-like. In other words, it's a
> large, high duty-cycle waveform that drives the shit out of a 2-pill. A
> 4-pill runs much more comfortably with that kind of an input waveform.
> Another thing to keep in mind is that the R series Texas Stars switch in
> quite a bit of input swamping resistance when you push in the SSB
> button. With most amps the SSB switch does nothing more than switch in a
> delay that keeps the relay from chattering. Input swamping resistance
> helps to prevent the big SSB input signal from overdriving the amp--so
> it's a good thing--but it also reduces the maximum output. So, you'll

> want to go with the bigger amp so you won't be disappointed by the lower
> peak output on SSB. You originally were interested in a one-driving-two
> Dave Made. That amp is likely to be good for about 500 peak watts at
> normal voltages and drive levels. The equivalent Texas Star is the
> 500--that's why I originally recommended it. The 400 is a decent amp,
> but the 500 is a classic. It's alot of people's favorite amp. It has a
> ton of gain but it stable, and it produces a satisfyingly high level of
> output for its transistor compliment. With the SSB switch in and normal
> drive and supply voltages, you can bank on a consistent and reliable 400
> out. The 350 and 400 outputs will be quite a bit lower. You could bypass
> the swamping resistance, but you really don't want to do that if you
> don't have to. Run the amp conservatively and it'll sound cleaner and
> last longer.
> I hope this helps.
>
>
> Sully
>
> All rights (If I have any left) are reserved.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4306. Re: Antron 99 Forsale

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <39360cdb$0$76068$4bb17d6e@news.dwave.net>
Source record: 37989

CUMSMOKE you are sad, if you would brush the brown smelly stuff from between your teeth and learn to run a radio, maybe, everyone on the local channels would quit picking on you! Then maybe, you would get a life and quit showing everyone your IQ is equal to the number of legal CB channels! All you do is try to cause trouble! I'll bet your one of those guys if you had a job you would narc on your co-workers to get points with the boss!!! When you grow up maybe you will learn..... Until then you just keep trying to impress everyone with that big'ol Professor maul and your tiny little brain!

KW
Gunsmoke <rich@hotmail.com> wrote in message
news:ylkZ4.21562$g2.186898@news.corecomm.net...
> Speaking of farting I got a good one coming, bend over and sniff it for me
> will you ??
>
>
> Killrwatt <killrwat@dwave.net> wrote in message
> news:3935d0b9$0$76072$4bb17d6e@news.dwave.net...
> > Gunsmoke do you sit on the computer waiting for professor to post???
> If
> > he Farts do your eyes water?? your like the proverbial shadow....
> >
> >
> > Gunsmoke <rich@hotmail.com> wrote in message
> > news:6_iZ4.21536$g2.184592@news.corecomm.net...
> > > Wilburrrrrrrrrrrrrrrrrrr !!
> > >
> > >
> > > Professor <bgriffey@kwom.com> wrote in message
> > > news:gUiZ4.24328$v7.1395310@news-west.usenetserver.com...
> > > >
> > > > Hay is for horses...
> > > >
> > > > "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> > > > news:39358EAE.A0DE3A8@qnet.com...
> > > > > Hay its old Bruce. Mr. wonderful ham radio operator. Snot ball
> > > > > incorporated.
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4307. Re: Antron 99 Forsale

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <39360d21$0$76069$4bb17d6e@news.dwave.net>
Source record: 37990

You would be SOL if professor laughed his off!! you would no longer
have anything to KISS!

Gunsmoke <rich@hotmail.com> wrote in message
news:qnkZ4.21563$g2.186749@news.corecomm.net...
> IM sorry I forgot you just sniff jocks....LMAO = Laughing My Ass Off
>
>
> Gunsmoke <rich@hotmail.com> wrote in message
> news:ylkZ4.21562$g2.186898@news.corecomm.net...
> > Speaking of farting I got a good one coming, bend over and sniff it for
me
> > will you ??
> >
> >
> > Killrwatt <killrwat@dwave.net> wrote in message
> > news:3935d0b9$0$76072$4bb17d6e@news.dwave.net...
> > > Gunsmoke do you sit on the computer waiting for professor to
post???
> > If
> > > he Farts do your eyes water?? your like the proverbial shadow....
> > >
> > >
> > > Gunsmoke <rich@hotmail.com> wrote in message
> > > news:6_iZ4.21536$g2.184592@news.corecomm.net...
> > > > Wilburrrrrrrrrrrrrrrrrrrr !!
> > > >
> > > >
> > > > Professor <bgriffey@kwom.com> wrote in message
> > > > news:gUiZ4.24328$v7.1395310@news-west.usenetserver.com...
> > > > >
> > > > > Hay is for horses...
> > > > >
> > > > > "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> > > > > news:39358EAE.A0DE3A8@qnet.com...
> > > > > > Hay its old Bruce. Mr. wonderful ham radio operator. Snot ball
> > > > > > incorporated.
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4308. 3CX vs 4CX tube

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8h56cv$1uqq$1@newssvr03-int.news.prodigy.com>
Source record: 37991

Who can answer this question please, I was looking at the Eimac specs for various tubes and I noticed that between the 3CX nad 4CX there was a difference. The difference was in amplification factor, the 3CX had up to 200 times amplification factor were is the 4CX only had 4.3
The 4CX had more output watts but less amplification factor. Can someone explain this? and what's the better tube and why?

thanks,
KRS

4309. Re: light heavyweight champ class

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <hfpZ4.20075$XW1.141620@typhoon.hawaii.rr.com>
Source record: 37992

5-2-2 you are smoking in the mini-grass Aloha
"RUXN" <ruxn@aol.com> wrote in message
news:20000531220412.09208.00000359@ng-mb1.aol.com...
> >From: FIVEDOUBLEDEUCE@webtv.net (BAYOU COUNTRY)
>
> >EVERYONE KNOW THAT I AM THE BIG MAN THEY CALL 5-2-2 >statewide deuces on
> >27.025 the bowl and i just got down working that steel!!!!
>
> shut up..stupid

4310. loft anntennas -- attn Richard Smith

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <dNpZ4.845$kG2.2674@newsfeed.slurp.net>
Source record: 37993

"Richard Smith" <rsmith@planeteer.com> wrote in message
news:o5wY4.3152$qS3.8725@tor-nn1.netcom.ca...
> Can anybody suggest a good antenna that could be mounted in a loft ? Is
the
> Firestik base station antenna any good for this ? Or would it be better to
> buy a good mobile antenna (maybe a Wilson or a long whip) and mount it on
a
> groundplane in the loft of my house? The roof is wooden framed and so
> attenuation may not be too bad.
>
> Are there any discreet base station antennas out there ? If I were to
mount
> a base antenna flush to the wall of my house, would performance be
> drastically reduced ? The top half of my house has aluminum siding, so
would
> it act as a "reflector" or just produce a horrible SWR ? The bottom half
is
> brick.
>
> Maybe a balcony antenna would work better mounted high up under the eaves
of
> the house ?

Sorry I didn't connect all the posts together. You, sir, have one hell of a problem. Let me give you a few of the design problems in a general way and a few possibilities that might help without seeing your house first hand.

The problem begins with a basic fact: the input impedance of the Universe is 377 ohms. Any antenna is a probe into the big waveguide called the planet, no different in principle to the stub on top the magnetron in your microwave oven. To be propagated, the static (voltage) and magnetic (current) portions of the wave have to be in that 377 ohm relationship. Now if you wonder just how a whip with a 34 ohm feedpoint radiates at all, it is by having a 'near-field' of waves more or less standing around looking stupid until that relationship is achieved. In an indoor situation, this near field tends to get into trouble heating up nails in the wall or roof rather than do a lot of useful things for you. So, in general, antennas tend to work a lot better when there is not anything around. If you can get it outside and away from any metallic siding, you will be better off.

The other alternative is to cut down the near field. The traditional approach here is the full-wave loop and its degenerative case, the folded dipole or the folded unipole or hairpin that you see on firetrucks and on top of towers running UHF. By running a loop, currents are cut in half with a resulting decrease in the near field and also tend to be broader between

2:1 SWR points. Radiation efficiency and broad response do not generally go together -- the broadest response comes from a dummy load so if your antenna is excessively broad, you can bet some nails are being heated.

Your aluminum siding presents some difficulty both as a major source of near-field heat and as a diode harmonic generator where connections are not good and moisture lurks but you may get lucky and you have to deal with it in any case. On a house with regular siding I once ran a loop in a point-down triangle supported by the eaves (on TV stand-offs) that ran pretty decently about 2-3 feet from the sides of the house and coming within 8 feet of the ground. By the way, there is no foreshortening effect on loops so start with a full 11 metres of wire at a 27.2 design point; any trimming you do is indicative of coupling to things. I would personally not fiddle with baluns, just feed it with 50 ohm coax properly weather-sealed of course; your feedpoint should be in the 70 ohm range in any functioning system. See if you can arrange to hang 36 feet of wire in a circle, triangle, square, hexagon or some other reasonably regular shape.

In the attic or loft, think of a folded dipole or even tripole or you will have some very warm roofing nails. In theory, a folded dipole has a 300 ohm feed point; yours will be closer to 200 and a 4:1 balun can be made out of an electrical half-wave (e.g. 5.5 metres times the velocity factor of the coax) simply by running the balun from say the left feedpoint where the coax from the rig attaches over to the right feedpoint and tying all the shields together. Doing all of this with a plastic block and soldered lugs is recommended. Keep the whole shebang as far from the roofing nails as possible -- give it a fighting chance. For indoor use, 18 feet of radioscrap (or even Walmart) 300 ohm twinlead makes an admirable folded dipole and gets you on the air while you figure out a better solution :=).

So that I can sleep tonite, we also need to mention that the tips of any antenna are voltage nodes and can give the unwary a nasty rf burn and have been known to start fires in rare cases so pay some attention to where the tips are and how they are supported. Folding also cuts these voltage nodes in half but pay attention anyway.

I think you may in the long run of things be happier with a balcony installation (loaded flagpoles are a standard stunt) again trying to keep your family alive in the process. At some time, you are going to want to run some power or get greedy and attempt a folded tripole; that will wait for another day.

Good Luck!

Dick

4311. Re: 3CX vs 4CX tube

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <15qZ4.846$kG2.3486@newsfeed.slurp.net>
Source record: 37994

"G SEVEN" <superiorwavelength@prodigy.net> wrote in message
news:8h56cv$1uqq$1@newssvr03-int.news.prodigy.com...
>
> Who can answer this question please, I was looking at the Eimac specs for
> various tubes and I noticed that between the 3CX nad 4CX there was a
> difference. The difference was in amplification factor, the 3CX had up to
> 200 times amplification factor were is the 4CX only had 4.3
> The 4CX had more output watts but less amplification factor. Can someone
> explain this? and what's the better tube and why?
>
> thanks,
> KRS
>

Are you reading the spec sheet correctly??? In EiMac nomenclature, the 3s are triodes and the 4s are tetrodes so the spec sheets probably do not line up with each other. As for what is better that is a question that comes later in the process that begins with just what it is you propose to do, what do you propose to spend, and whether you really like three-phase power coming into your house.

Read the poop sheets again and see if your result is consistent across all the 3s and 4s with comparable plate dissipation ratings and under comparable operating conditions. Something ain't right.

Dick

4312. Re: Whips or Francis Antennas - Any Good ?

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: dxlover574738845@aol.com
Message-ID: <20000601061253.17850.00001137@ng-fy1.aol.com>
Source record: 37995

Steel whip.....absolutely!!!!

4313. Re: Antron 99 Forsale

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <TDrZ4.26251$v7.1550890@news-west.usenetserver.com>
Source record: 37996

I noticed it doesn't take you long to get your two cents in either...

"Killrwatt" <killrwat@dwave.net> wrote in message
news:3935d0b9$0$76072$4bb17d6e@news.dwave.net...
> Gunsmoke do you sit on the computer waiting for professor to post???
If
> he Farts do your eyes water?? your like the proverbial shadow....

4314. Re: Antron 99 Forsale

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <KErZ4.26257$v7.1551436@news-west.usenetserver.com>
Source record: 37997

A new one for the bucket... threes, your gone!

"Killrwatt" <killrwat@dwave.net> wrote in message
news:39360cdb$0$76068$4bb17d6e@news.dwave.net...
> CUMSMOKE you are sad, if you would brush the brown smelly stuff from
> between your teeth and learn to run a radio, maybe, everyone on the local
> channels would quit picking on you! Then maybe, you would get a life and
> quit showing everyone your IQ is equal to the number of legal CB channels!
> All you do is try to cause trouble! I'll bet your one of those guys if
you
> had a job you would narc on your co-workers to get points with the boss!!!
> When you grow up maybe you will learn..... Until then you just keep
> trying to impress everyone with that big'ol Professor maul and your tiny
> little brain!
>
> KW
> Gunsmoke <rich@hotmail.com> wrote in message
> news:ylkZ4.21562$g2.186898@news.corecomm.net...
> > Speaking of farting I got a good one coming, bend over and sniff it for
me
> > will you ??
> >
> >
> > Killrwatt <killrwat@dwave.net> wrote in message
> > news:3935d0b9$0$76072$4bb17d6e@news.dwave.net...
> > > Gunsmoke do you sit on the computer waiting for professor to
post???
> > If
> > > he Farts do your eyes water?? your like the proverbial shadow....
> > >
> > >
> > > Gunsmoke <rich@hotmail.com> wrote in message
> > > news:6_iZ4.21536$g2.184592@news.corecomm.net...
> > > > Wilburrrrrrrrrrrrrrrrrrr !!
> > > >
> > > >
> > > > Professor <bgriffey@kwom.com> wrote in message
> > > > news:gUiZ4.24328$v7.1395310@news-west.usenetserver.com...
> > > > >
> > > > > Hay is for horses...
> > > > >
> > > > > "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> > > > > news:39358EAE.A0DE3A8@qnet.com...
> > > > > > Hay its old Bruce. Mr. wonderful ham radio operator. Snot ball

> > > > > > incorporated.
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > >
> > > >
> > >
> > >
> >
> >
>
>

4315. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <vGrZ4.26268$v7.1551924@news-west.usenetserver.com>
Source record: 38048

Bill... go sit on a flagpole.

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:39360864.9B1190E9@freewwweb.com...
> The "professor" (aka Brian Griffey) doesn't deserve any slack.

4316. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <jKrZ4.26293$v7.1552831@news-west.usenetserver.com>
Source record: 38049

That's OK... as the evidence steadily mounts against them... and the testimonials keep coming in...you will see the bashing of my one pill design disappear. It happens every time!

"SCSI UDMA" <scsiudma@aol.com> wrote in message news:20000601024519.28290.00000314@ng-cj1.aol.com...
> Well, I must be an "Imaginary" listener out on 27.185, because I thought I
> heard Gunsmoke... (I must have imagined talking to him as well..) But he must
> be running that "Imaginary" amp... That "Imaginary" amp must've fooled me,
> because if it was a real amp, I would have heard him 75 channels away....
> LOL!!!!
> PLEEEASE Get a life People....

4317. Re: << Plastering>>

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <39364545.140E1BC9@island.net>
Source record: 38050

Sounds like he is just plain
"plastered"... if you know what I mean
LMAO.
Cheers,
John

Professor wrote:
>
> You got that right!... As TBird will attest to... right Gunsmoke?
>
> <tnom@mucks.net> wrote in message
> news:rj7bjsoe35ecfaofonfi0fcib5lf1pka79@4ax.com...
> > There's probably a whole or should I say
> > whole lot of plastering.

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

4318. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <39364BC4.52CF38DD@island.net>
Source record: 38051

The only time I used a coax to help was
in the form of a tuning stub. An Old
friend of mine... a number of years ago
bought a ford PU and put a large camper
on it. He insisted on using his SS whip
mounted on the spare tire rack in front
of the grill. The SWR was OK but the
antenna would not load. I can't remember
the measurements for sure but the stub
was attached to the feed line about 2 or
3 feet from the transmitter, a T put in
and a 3 foot tuning stub connected to
the tee. I kept shortening the stub
which was shorted at the end until the
antenna loaded to the radio's original
power with a SWR of 1.5:1 He never
complained about getting out so it
worked. I thing I have the specks buried
some where.
Cheers,
John

tnom@mucks.net wrote:
>
> >You've got to be talking about a quarter wave stub across the
> >antenna connection (a parallel connection) ; *not* a series 1/4
> >wave section.
>
> No.
>
> >What you describe is impossible with a series section.
> >We were discussing the length of a series section of coax and your
> >description doesn't indicate otherwise.
>
> It is not impossible. Have you ever wondered why changing the
> coax length can change the SWR null frequency at the radio?
> Any one who has been into this HAS seen this phenomenon.
>
> It is because IF the resonant antenna is not 50 ohms like the
> coax, then a series 1/4 wave section transformation can take
> place.
>
> If this 1/4 wave section is cut to small or to long then
> it will add ind. or cap. reactance. This additional cap.

> or ind reactance can either add or subtract from the
> reactance coming from a non resonant antenna.
>
> It works out that a less than 50 ohm antenna that uses
> a 18 foot section of 66% coax will increase it's bandwidth
> measured at the radio.
>
> A 50 ohm antenna will not show any difference with any coax
> length at the radio.
>
> A greater than 50 ohm antenna will show a narrower bandwidth
> at the radio.
>
> >So, what's the deal-e-o? I say post the JPG image.

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

4319. Re: Grant LT or Grant XL What is the Difference?

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <39365912@news.planetc.com>
Source record: 38052

The diff is the newer model with the Automatic Squelch Control is the LT.
Same thing other than that. Just don't buy a 148--they is made by jack
booted Communist murdering THUGS and we don't want to support their shoddy
made pinko CB's, or anything else they made, despite what bill clinton &
congress say!!!
Dave!!!!!

Tommis wrote in message <8h4lq9btl1@flood.xnet.com>...
What is the difference with these two radios? please help. Tommis

4320. Re: Whips or Francis Antennas - Any Good ?

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <39365d31@news.planetc.com>
Source record: 38053

108" whips are best, but Francis is the best of anything shorter!!!!
Dave!!!!!!!!!!!!!!!!

DXLOVER574738845 wrote in message
<20000601061253.17850.00001137@ng-fy1.aol.com>...
Steel whip.....absolutely!!!!

4321. Dave made question still UNanswered !!!

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <39365c94@news.planetc.com>
Source record: 38054

OK, you tech - no - geeks, I will ask it again.

What is the most amount of AM power that you can put into a Dave Made M-400 (I think that was the model #) safely that won't blow it. What does the manuf. say?

Now to you CB NERDS that don't know or preach other numbers, I KNOW that Texas stars take 4 watts, all others 5 watts. Hi drives take 10 watts. These are ALL dead key numbers. If you don't like these numbers, then you have a problem with the manufacturer, not me. YOU have the problem!!!!!

So is Dave made 5 watts max., or is it something else? Ask Dave, maybe he can set us all straight!!!!
Dave!!!!!!!!!!!!!!!!!!!!

4322. Re: Whips or Francis Antennas - Any Good ?

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <14c35efc.f5e43382@usw-ex0105-038.remarq.com>
Source record: 38055

the 8 ft francis is a good antenna....top of the francis line
and better than most shorter antennas.....should perform as good
as a 102 steel whip. if you live in an area where you hit it
alot, it will break and it won't handle as much power as the
steel whip. but it will handle all the power I can afford...ha
ha...one of the good things about a FG whip is the whip lash
effect....meaning it will stand up straighter at high speads and
won't go "swish, swish" when you stop....the steel whip however
is a tough old booger. hell ya can't break it and it will
handle all the power you can afford to put to it...

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4323. Re: Check this out !!

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <pbtZ4.21883$g2.196369@news.corecomm.net>
Source record: 38056

Not really, I have been running one of Professor's amps. I have the pleasure of owning the channel everytime I key my radio up. When you're the most powerful unit out there you don't have these problems. Come down On channel 19 if you want to hear what a real radio sounds like. We're on the side listening in with my "Imaginary" amp.

Killrwatt <killrwat@dwave.net> wrote in message news:3935d60c$0$76073$4bb17d6e@news.dwave.net...
> WOW, such wit!! I'll bet you get your ass mauled on the two way!!
>
> Gunsmoke <rich@hotmail.com> wrote in message
> news:%4jZ4.21537$g2.184464@news.corecomm.net...
> > tnom@mucks.net> wrote in message
> > news:rj7bjsoe35ecfaofonfi0fcib5lf1pka79@4ax.com
> >
> > Hey Gunsmoke, I know I say a lot of bad things about Professors amps. What
> I
> > want to know is if they are as good as people say they are I would really
> > like to start using one myself. Do you think there's any chance Professor
> > might sell me one to me? Please talk to him for me.
> >
> > Your Friend,
> > Tnom
> >
> >
>
>

4324. Re: <<Tnom comes out >>

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <RetZ4.21888$g2.195880@news.corecomm.net>
Source record: 38057

Why don't you take a good look at who initiated this.Talk to Tnom and some
of the other radio geniuses out here. Then maybe I will be happy to give it
a try.

Killrwatt <killrwat@dwave.net> wrote in message
news:3935d596$0$76060$4bb17d6e@news.dwave.net...
> GROW UP
>
>
> Gunsmoke <rich@hotmail.com> wrote in message
> news:btiZ4.21344$g2.183893@news.corecomm.net...
> > ><tnom@mucks.net> wrote in message
> > >news:rj7bjsoe35ecfaofonfi0fcib5lf1pka79@4ax.com...
> > >> There's probably a whole or should I say
> > >> a lot of hole plastering every Saturday night when I am with my CB
butt
> > bubbies. That's how I know so much about this. As you all can see I'm
out
> of
> > the closet.
> >
> >
> >
> >
>
>

4325. Re: X- Force X400 ?

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: lftfldelec@aol.com
Message-ID: <20000601091410.26081.00001260@ng-cu1.aol.com>
Source record: 38058

I myself run an X-400 in my suburban on a stock 95 amp alt. I get my name called consitantly in dx on channel 11 and occasionally on channel 6. These being the only 2 channels that I choose to shoot dx on. For local talking i havent had more confidence in being heard around the Chicago area.
The X-400 is about 6 inches tall 13 inches long and 8 inches wide. I see 300 watts avg. power on a Bird 43 with a 500 watt element. I run it with the potentiameter all the way up on the box and a low drive. i key the box so that it deadkeys @ 75 watts then i let that baby swing.

I hope you enjoy your X-400 as much as i enjoy mine.

827 White Cloud
Chicago, Il.

4326. Re: WHO TALKS ON THE RAILROAD TRACKS!

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: lftfldelec@aol.com
Message-ID: <20000601091718.26081.00001262@ng-cu1.aol.com>
Source record: 38059

West side....far west side.
Out in these boonie burbs..... and i'm back quiet.

Your Toiletpaper mobile is gone!

4327. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <teqcjsch3v38vsrr3a5sesqcce0m47441j@4ax.com>
Source record: 38060

snip
>Remember I said ELECTRICAL quarter wave which requires the velocity factor
>to be taken into account.

This electrical 1/4 or in this case 3/4 wave is what I am talking
about. 18 foot of RG-58

>I don't think it has any effect on SWR bandwidth, it is just that an amp
>likes to look up at a load rather than down at it. Same is true of audio:
>an amp expecting an 8 ohm load is happier at 16 when all that happens is
>that it draws less current than with 4 when it is trying to deliver more
>power than exists and distorts. The effect is different at rf but it is
>still better to look up at the load.
>
>Dick
>

4328. Re: Check this out !!

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: McGovern <mugoven@mugoven.com>
Message-ID: <39366AFB.50A7E309@mugoven.com>
Source record: 38061

What a bunch of children. Just like the kids on the playground, arguing
about whose dad was tougher. Do us all a favor and something worthwhile
to argue about, instead of the unintelligent "my radio is bigger 'n'
better 'n' yers" crap. You give us all a bad name.

Gunsmoke wrote:
>
> Not really, I have been running one of Professor's amps. I have the
> pleasure of owning the channel everytime I key my radio up. When you're the
> most powerful unit out there you don't have these problems. Come down On
> channel 19 if you want to hear what a real radio sounds like. We're on the
> side listening in with my "Imaginary" amp.
>
> Killrwatt <killrwat@dwave.net> wrote in message
> news:3935d60c$0$76073$4bb17d6e@news.dwave.net...
> > WOW, such wit!! I'll bet you get your ass mauled on the two way!!
> >
> > Gunsmoke <rich@hotmail.com> wrote in message
> > news:%4jZ4.21537$g2.184464@news.corecomm.net...
> > > tnom@mucks.net> wrote in message
> > > news:rj7bjsoe35ecfaofonfi0fcib5lf1pka79@4ax.com
> > >
> > > Hey Gunsmoke, I know I say a lot of bad things about Professors amps.
> What
> > I
> > > want to know is if they are as good as people say they are I would
> really
> > > like to start using one myself. Do you think there's any chance
> Professor
> > > might sell me one to me? Please talk to him for me.
> > >
> > > Your Friend,
> > > Tnom
> > >
> > >
> >
> >

4329. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <0oqcjsclb66oaim3vi47ggloaptdislril@4ax.com>
Source record: 38062

snip
>: It is not impossible. Have you ever wondered why changing the
>: coax length can change the SWR null frequency at the radio?
>: Any one who has been into this HAS seen this phenomenon.
>
>It doesn't change the minimum SWR frequency. If it does, then the
>coax is acting as part of the antenna system - not a desireable
>occurance.

"Null Frequency" not"Minimum Frequency"

>: It is because IF the resonant antenna is not 50 ohms like the
>: coax, then a series 1/4 wave section transformation can take
>: place.
>
>Not if the transmitter output is 50 ohms and the coax is 50
>ohms. No matching can occur. You need a 1/4 wave section that
>is approximately half way between the 50 ohm output impedance
>and the impedance of the antenna.

"Transformations" not "Matching"

>For a 100 ohm antenna, this is easy, as 72 ohm coax exists.
>If the antenna impedance is 30 ohms, then no appropriate coax
>exists.

You should read the post more carefully You seem to pull words out
of the blue for your own arguments sake. To bad it does not pertain to
the original post.

4330. Re: Grant LT or Grant XL What is the Difference?

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: youknowitoke@aol.com
Message-ID: <20000601101306.17004.00001439@ng-fq1.aol.com>
Source record: 38063

i have had both......and i prefer the newer grant LT
Pe@cE

4331. Re: Check this out !!

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000601102101.03195.00001089@ng-ck1.aol.com>
Source record: 38064

>What a bunch of children. Just like the kids on the playground, arguing
>about whose dad was tougher.

Yep. I've had one of them in my killfile for a while, but I still see every thing he posts now because the OTHER one reposts it every time he replies with his just-as-childish arguments.
The only answer in this particular case is to plonk the other guy, too.:-)
Linus

4332. Re: Antron 99 Forsale

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000601102314.03195.00001090@ng-ck1.aol.com>
Source record: 38065

>All you do is try to cause trouble!

And I've yet to see you post anything in here except junk about other folks.
PLONK!
Linus

4333. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000601101752.03195.00001087@ng-ck1.aol.com>
Source record: 38066

Changing the coax length does nothing for tuning. Only changing/pruning the antenna elements can accomplish this.
If a certain run or length of coax is "part" of the radiating system, like a tuning or matching stub, that's different. I think most of the people who claim cutting coax changes SWR are being misled by the fact that SWR meters are current or voltage reading units that are fooled by a coax change, but the SWR is going to be the same. You might see a change, but the rig isn't matched any better, and your radio will run because it's been tricked into thinking it sees a match, but not as efficiently as it should.
There are hams and CBers the world over who believe this coax myth because they've seen it in their mobile set ups, and they can't be persuaded to believe otherwise because hey, "I SAW the difference, man!", but it ain't so.
See Joe Carr's Practical Antenna Handbook and the ARRL Handbook (any year).
Linus

4334. Routing wire on Jeep GC??

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Tom Geldner <tom@xor.cc>
Message-ID: <VA.00000148.06b26347@xor.cc>
Source record: 38067

Has anyone pulled power direct from the battery on a Jeep Grand Cherokee (mine's a '95)? If so, how/where did you route it? I want to bring some 12 gauge to the console and can't find a good route.

Tom of XOR
http://www.xor.cc for cool threads
Remove YY from e-mail

4335. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Smokey <ampkiller@usa.com>
Message-ID: <b8tcjsco1879tb7l0qlqb9h2dmb40hp2ae@news.ampkiller.com>
Source record: 38068

If only he could find one that you hadn't already used.

On Thu, 1 Jun 2000 06:24:57 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>Bill... go sit on a flagpole.
>
>"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
>news:39360864.9B1190E9@freewwweb.com...
>> The "professor" (aka Brian Griffey) doesn't deserve any slack.
>
>
>
>

4336. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Smokey <ampkiller@usa.com>
Message-ID: <1btcjsgpunesmrmcn3ac2j32b37n27sqqb@news.ampkiller.com>
Source record: 38069

What happens every time is that everyone gets tired of arguing with a
senile old coot that knows nothing about electronics.

On Thu, 1 Jun 2000 06:29:01 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>That's OK... as the evidence steadily mounts against them... and the
>testimonials keep coming in...you will see the bashing of my one pill design
>disappear. It happens every time!
>
>"SCSI UDMA" <scsiudma@aol.com> wrote in message
>news:20000601024519.28290.00000314@ng-cj1.aol.com...
>> Well, I must be an "Imaginary" listener out on 27.185, because I thought I
>> heard Gunsmoke... (I must have imagined talking to him as well..) But he
>must
>> be running that "Imaginary" amp... That "Imaginary" amp must've fooled
>me,
>> because if it was a real amp, I would have heard him 75 channels away....
>> LOL!!!!
>> PLEEEASE Get a life People....
>
>
>
>

4337. Something to think about

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Smokey <ampkiller@usa.com>
Message-ID: <b1ucjsg2lb1t2ir409sjh964p8g1qm6tvl@news.ampkiller.com>
Source record: 38070

Ever considered the fact that, if you kicked Gunsmoke in the "ass" you would be kicking the professor in the back of the head?

LMAO as Gusmoke would say.

4338. Re: Coax Loss Question

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: w7wjm@arrl.nospam.net
Message-ID: <8h60el$n2q$1@news.netmar.com>
Source record: 38071

In a previous article, "Richard Smith" <rsmith@planeteer.com> writes:
>Can anybody tell me what is the typical loss per meter or foot for coax ? I
>have heard that RG-8 is better than RG-58 (or vice versa, hopefully I have
>the names correct) is this true ? What would be best for a long run of coax
>from my basement to the loft of a two story home ? I am in a somewhat dense
>neighbourhood, so I am hoping to start off without an amplifier to avoid TV
>interference. Therefore an efficient transfer of output power from the radio
>to the antenna will be important. I am already having to contend with
>possible losses due to the loft roof (wood and shingles).
>
>Thanks,
>
> Richard.
>

You can find the loss figures per 100 ft in a current Radio Shack catalog. At the CB frequencies, the loss for short runs is not significant.

RG-8 has less loss than RG-58, but RG-58 is generally acceptable for CB, unless the run is extremely long, i.e., several hundred feet.

The loft roof will cause some loss, but probably not much. Put up the most efficient antenna possible, i.e., as close as possible to a full size 1/4 wave vertical antenna.

Above all, have fun!

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made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

4339. Re: Routing wire on Jeep GC??

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3936879C.467D5705@-NOSPAM-hotmail.com>
Source record: 38072

If you're going to do that, pull 10 or 8, maybe even 6 or 4. 12 has a lot of resistance (read voltage drop). I once measured a drop of .5 volts thru a 6 foot piece of 6 gauge feeding a 667. That installation was redone with 4 all the way to the battery.

Most vehicles have grommets around the gas and brake pedals. Makes a good place to feed wire without drilling.

Happy Jeeping...Get some mud on those tires! <:

Tom Geldner wrote:
>
> Has anyone pulled power direct from the battery on a Jeep Grand
> Cherokee (mine's a '95)? If so, how/where did you route it? I
> want to bring some 12 gauge to the console and can't find a good
> route.
>
> Tom of XOR
> http://www.xor.cc for cool threads
> Remove YY from e-mail

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

4340. Re: <<Tnom comes out >>

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <SPvZ4.676$r7.358118@news1.rdc2.tx.home.com>
Source record: 38073

please, you just killed yourself. Click on the news post link. It's right
there. This other crap you have added. Tnom never said that shit.

Gunsmoke <rich@hotmail.com> wrote in message
news:btiZ4.21344$g2.183893@news.corecomm.net...
> ><tnom@mucks.net> wrote in message
> >news:rj7bjsoe35ecfaofonfi0fcib5lf1pka79@4ax.com...
> >> There's probably a whole or should I say
> >> a lot of hole plastering every Saturday night when I am with my CB butt
> bubbies. That's how I know so much about this. As you all can see I'm out
of
> the closet.
>
>
>
>

4341. Re: << Plastering>>

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Steve Hanis <fhanis@kc.rr.gov>
Message-ID: <sUvZ4.13221$t63.58829@typhoon.kc.rr.com>
Source record: 38074

I can't belive ,after all this time, you two are still playing news group
tag-team.

"Gunsmoke" <rich@hotmail.com> wrote in message
news:EkgZ4.21234$g2.180890@news.corecomm.net...
> Hey Professor, I heard you on your way home from work today. I got to tell
> you when you key up that radio you sure shut down the channel. I wouldn't
do
> a thing to it, sounds clear clean loud and mean. I am looking forward to
> getting out there this weekend myself. It's sure is nice having people
> telling me how great I sound. I had about fifteen people asking me about
my
> radio and what kind of amp I'm running. I told them what it was and they
> said it sounded great. Old Gunsmoke is on the side listening in with
> imaginary amp....LOL
>
>

4342. Re: Something to think about

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <cbwZ4.22008$g2.205520@news.corecomm.net>
Source record: 38075

Yeee, yuor so smrat !!

Smokey <ampkiller@usa.com> wrote in message
news:b1ucjsg2lb1t2ir409sjh964p8g1qm6tvl@news.ampkiller.com...
> Ever considered the fact that, if you kicked Gunsmoke in the "ass" you
> would be kicking the professor in the back of the head?
>
> LMAO as Gusmoke would say.

4343. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <BdwZ4.22009$g2.205497@news.corecomm.net>
Source record: 38076

Yes, we already know you have no knowledge of anything....LMAO = Laughing My Ass Off

Smokey <ampkiller@usa.com> wrote in message news:1btcjsgpunesmrmcn3ac2j32b37n27sqqb@news.ampkiller.com...
> What happens every time is that everyone gets tired of arguing with a
> senile old coot that knows nothing about electronics.
>
> On Thu, 1 Jun 2000 06:29:01 -0500, "Professor" <bgriffey@kwom.com>
> wrote:
>
> >That's OK... as the evidence steadily mounts against them... and the
> >testimonials keep coming in...you will see the bashing of my one pill design
> >disappear. It happens every time!
> >
> >"SCSI UDMA" <scsiudma@aol.com> wrote in message
> >news:20000601024519.28290.00000314@ng-cj1.aol.com...
> >> Well, I must be an "Imaginary" listener out on 27.185, because I thought I
> >> heard Gunsmoke... (I must have imagined talking to him as well..) But he
> >must
> >> be running that "Imaginary" amp... That "Imaginary" amp must've fooled
> >me,
> >> because if it was a real amp, I would have heard him 75 channels away....
> >> LOL!!!!
> >> PLEEEASE Get a life People....
> >
> >
> >
> >
>

4344. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <iewZ4.22010$g2.205751@news.corecomm.net>
Source record: 38077

You mean you used...LOL

Smokey <ampkiller@usa.com> wrote in message
news:b8tcjsco1879tb7l0qlqb9h2dmb40hp2ae@news.ampkiller.com...
> If only he could find one that you hadn't already used.
>
> On Thu, 1 Jun 2000 06:24:57 -0500, "Professor" <bgriffey@kwom.com>
> wrote:
>
> >Bill... go sit on a flagpole.
> >
> >"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> >news:39360864.9B1190E9@freewwweb.com...
> >> The "professor" (aka Brian Griffey) doesn't deserve any slack.
> >>
> >>
> >>
> >>
>

4345. I MAX 2000

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8h636mbef1@slb1.atl.mindspring.net>
Source record: 38078

Any one try the I-MAX 2000 antenna.
I am from the 70's and need a setup for the boat to base
I and was looking at all kinds of antennas, all I see is voodoo coils and nonsense.
What happened to the Penetrater, Astroplane, even the Radio Shack 3.75 dB 5/8 wave ?

At best most are 1/2 wave vertical dipoles in fiberglass tubes with some nonsense *DBI* gain ratings.
Does any one know what the I-MAX 2000 gain is over a Antron 99 due to it low angle of RF radiation.

4346. Re: << Plastering>>

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <79wZ4.22006$g2.205299@news.corecomm.net>
Source record: 38079

Believe it !!

Steve Hanis <fhanis@kc.rr.gov> wrote in message
news:sUvZ4.13221$t63.58829@typhoon.kc.rr.com...
> I can't belive ,after all this time, you two are still playing news group
> tag-team.
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:EkgZ4.21234$g2.180890@news.corecomm.net...
> > Hey Professor, I heard you on your way home from work today. I got to
tell
> > you when you key up that radio you sure shut down the channel. I
wouldn't
> do
> > a thing to it, sounds clear clean loud and mean. I am looking forward to
> > getting out there this weekend myself. It's sure is nice having people
> > telling me how great I sound. I had about fifteen people asking me about
> my
> > radio and what kind of amp I'm running. I told them what it was and they
> > said it sounded great. Old Gunsmoke is on the side listening in with
> > imaginary amp....LOL
> >
> >
>
>

4347. Re: <<Tnom comes out >>

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <mawZ4.22007$g2.205299@news.corecomm.net>
Source record: 38080

Dammm and I thought I pulled a fast one on you guys.....Shame on me

TW <tandb80@home.com> wrote in message
news:SPvZ4.676$r7.358118@news1.rdc2.tx.home.com...
> please, you just killed yourself. Click on the news post link. It's
right
> there. This other crap you have added. Tnom never said that shit.
>
> ---
--
> ----
> Gunsmoke <rich@hotmail.com> wrote in message
> news:btiZ4.21344$g2.183893@news.corecomm.net...
> > ><tnom@mucks.net> wrote in message
> > >news:rj7bjsoe35ecfaofonfi0fcib5lf1pka79@4ax.com...
> > >> There's probably a whole or should I say
> > >> a lot of hole plastering every Saturday night when I am with my CB
butt
> > bubbies. That's how I know so much about this. As you all can see I'm
out
> of
> > the closet.
> >
> >
> >
> >
>
>

4348. Re: Check this out !!

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <pkwZ4.22011$g2.205472@news.corecomm.net>
Source record: 38081

Ok, If a chicken and a half could lay an egg and a half in a day and a half, how long would it take for a monkey with a wooden leg to kick the seeds out of a pickle?

McGovern <mugoven@mugoven.com> wrote in message news:39366AFB.50A7E309@mugoven.com...
> What a bunch of children. Just like the kids on the playground, arguing
> about whose dad was tougher. Do us all a favor and something worthwhile
> to argue about, instead of the unintelligent "my radio is bigger 'n'
> better 'n' yers" crap. You give us all a bad name.
>
> Gunsmoke wrote:
> >
> > Not really, I have been running one of Professor's amps. I have the
> > pleasure of owning the channel everytime I key my radio up. When you're the
> > most powerful unit out there you don't have these problems. Come down On
> > channel 19 if you want to hear what a real radio sounds like. We're on the
> > side listening in with my "Imaginary" amp.
> >
> > Killrwatt <killrwat@dwave.net> wrote in message
> > news:3935d60c$0$76073$4bb17d6e@news.dwave.net...
> > > WOW, such wit!! I'll bet you get your ass mauled on the two way!!
> > >
> > > Gunsmoke <rich@hotmail.com> wrote in message
> > > news:%4jZ4.21537$g2.184464@news.corecomm.net...
> > > > tnom@mucks.net> wrote in message
> > > > news:rj7bjsoe35ecfaofonfi0fcib5lf1pka79@4ax.com
> > > >
> > > > Hey Gunsmoke, I know I say a lot of bad things about Professors amps.
> > What
> > > I
> > > > want to know is if they are as good as people say they are I would
> > really
> > > > like to start using one myself. Do you think there's any chance
> > Professor
> > > > might sell me one to me? Please talk to him for me.
> > > >
> > > > Your Friend,
> > > > Tnom
> > > >
> > > >

> > >
> > >

4349. Re: Check this out !!

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <hq5djskmbitmtcfj3p020glo7f7q22es5n@4ax.com>
Source record: 38082

On Thu, 1 Jun 2000 11:43:40 -0500, "Gunsmoke" <rich@hotmail.com>
wrote:

>Ok, If a chicken and a half could lay an egg and a half in a day and a
>half, how long would it take for a monkey with a wooden leg to kick the
>seeds out of a pickle?

I am concerned about you. This last post seems to confirm my
suspicions about you. You need to visit this page first. Then report
back. Only then can we further evaluate the problem.

http://members.aol.com/jezebelm/iqtest.html

4350. Re: WHO TALKS ON THE RAILROAD TRACKS!

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8h6770$7oq$1@nnrp1.deja.com>
Source record: 38083

In article <6I6Z4.19737$g2.175290@news.corecomm.net>,
"Gunsmoke" <rich@hotmail.com> wrote:
> No problem Professor, If he's in Chicago the way your radio sounds
he will
> hear you for sure....
>
> Professor <bgriffey@kwom.com> wrote in message
> news:Bx6Z4.17587$v7.1170554@news-west.usenetserver.com...
> > Where you be in Chicago?
> >
> > "LftFldELEC" <lftfldelec@aol.com> wrote in message
> > news:20000531025512.06266.00001051@ng-cd1.aol.com...
> > > WHITE CLOUD .....827....CHICAGO
> >
> >
> >
> >
>
>

gunsmoke you have got to be the biggest kiss ass on this ng,...cd is
out........

Sent via Deja.com http://www.deja.com/
Before you buy.

4351. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8h67ic$7s3$1@nnrp1.deja.com>
Source record: 38084

In article <20000511112714.21260.00002403@ng-ff1.aol.com>,
timnebo@aol.common (2-IR-082 Tim) wrote:
> sugar player, chocalatejay or whatever your name is. why do you keep
asking
> these same questions again and again on this news group? is there
really any
> purpose??? today you ask a question about amps and tommorow youll
probbaly spam
> the group with 10 more of your amps for sale. your a confused man son.
>
> >ubject: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?
> >From: SUGAPLAYER@webtv.net
> >Date: 5/10/00 11:56 AM Pacific Daylight Time
> >Message-id: <17158-3919B0F1-6@storefull-213.iap.bryant.webtv.net>
> >
> >Hello,a guys here in my city a guy bought a 3 pill davemade he
claims to
> >be geting 550 watts out of a 3 pill davemade well we were talking
and he
> >wants to buy a 8 pill box that he can use along with 3 pill he was
asing
> >me should he get a davemade 8 pill or what other box he could use
that
> >wil ive him good performance as a davemade box he will use the 3 pill
> >davemade as a driver for the 8 pill box so guys tell me are they any
> >suggestions i told him get a cookie or a pirate but i want to ask all
> >our amp experts on the board what do you suggest as a good box matc
> >up.email me with comments lease.thanks my friends!
> >
> >
> >
> >
> >
> >
> >
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG

>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM
>

well isn't sugar and chocolate kind of like salt and pepper?,....cd is
out.........

Sent via Deja.com http://www.deja.com/
Before you buy.

4352. Re: Antron 99 Forsale

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Killrwatt <killrwat@dwave.net>
Message-ID: <39369c43$0$76065$4bb17d6e@news.dwave.net>
Source record: 38085

you must not read them all...

GrtPmpkin32 <grtpmpkin32@aol.com> wrote in message
news:20000601102314.03195.00001090@ng-ck1.aol.com...
> >All you do is try to cause trouble!
>
> And I've yet to see you post anything in here except junk about other
folks.
> PLONK!
> Linus

4353. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-984D65.13293301062000@nntp.lucent.com>
Source record: 38086

In article <0vlbjsgfoq10haqppkf9n4okb8p9polhkc@4ax.com>, tnom@mucks.net
wrote:

> >You've got to be talking about a quarter wave stub across the
> >antenna connection (a parallel connection) ; *not* a series 1/4
> >wave section.
>
> No.
>
> >What you describe is impossible with a series section.
> >We were discussing the length of a series section of coax and your
> >description doesn't indicate otherwise.
>
> It is not impossible. Have you ever wondered why changing the
> coax length can change the SWR null frequency at the radio?

It does no such thing. As I said before, give me your antenna
impedance numbers and I'll run the calculations that will
show otherwise.

> Any one who has been into this HAS seen this phenomenon.

Simply not true.

> It is because IF the resonant antenna is not 50 ohms like the
> coax, then a series 1/4 wave section transformation can take
> place.

A coax *always* performs an impedance transformation (it doesn't
even have to be 1/4 wavelength). However, a 50 ohm coax *never*
improves the SWR. The different impedances are all impedances
of constant SWR.

> If this 1/4 wave section is cut to small or to long then
> it will add ind. or cap. reactance. This additional cap.
> or ind reactance can either add or subtract from the
> reactance coming from a non resonant antenna.

It does not merely change the reactance; it changes the resistance,
too. It is performing an impedance *transformation*. At 50 ohms
characteristic impedance, the transmission line *never* changes the
SWR regardless of the length.

> It works out that a less than 50 ohm antenna that uses
> a 18 foot section of 66% coax will increase it's bandwidth
> measured at the radio.

Absolutely not true. Again, give me your antenna impedances
over a certain bandwidth. I will calculate the SWRs with and
without a 1/4 wave section and show that there is no SWR bandwidth
broadening whatsoever.

> A 50 ohm antenna will not show any difference with any coax
> length at the radio.

No disagreement here.

> A greater than 50 ohm antenna will show a narrower bandwidth
> at the radio.

Not true.

> >So, what's the deal-e-o? I say post the JPG image.

Yes, post the JPEG image.

4354. Re: Dave made question still UNanswered !!!

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Brad <ka8tok@NOSPAM.four-way.net>
Message-ID: <017djskoene51l42ivej032j43mtrmfr05@4ax.com>
Source record: 38087

Dave made allows 5 watts. Which means you can put in a 5watts Dead key (No modulation) signal and it will work. Ideally though you can run a 40 watt signal into as well as long as you have a 2.5 to 5 watt dead key with the rest of the 40 watt swing (when audio is applied). this works on the Low drives and the High drive amps which are (5 watts lo drive and 15 watts high drive). rule of thumb is to set your power below what the amp requires as max and then Swing the rest and you will not hurt them as long as the signal is clean and not over modulated.

On Thu, 1 Jun 2000 08:49:37 -0400, "Dave or Debby" <truth@planetc.com> wrote:

>OK, you tech - no - geeks, I will ask it again.
>
>What is the most amount of AM power that you can put into a Dave Made M-400
>(I think that was the model #) safely that won't blow it. What does the
>manuf. say?
>
>Now to you CB NERDS that don't know or preach other numbers, I KNOW that
>Texas stars take 4 watts, all others 5 watts. Hi drives take 10 watts.
>These are ALL dead key numbers. If you don't like these numbers, then you
>have a problem with the manufacturer, not me. YOU have the problem!!!!!
>
>So is Dave made 5 watts max., or is it something else? Ask Dave, maybe he
>can set us all straight!!!!
>Dave!!!!!!!!!!!!!!!!!!!
>

4355. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-48B92E.13482801062000@nntp.lucent.com>
Source record: 38088

In article <20000601101752.03195.00001087@ng-ck1.aol.com>,
grtpmpkin32@aol.com (GrtPmpkin32) wrote:

[stuff I agree with snipped]

> ...I think most of the people who
> claim cutting coax changes SWR are being misled by the fact that SWR
> meters are current or voltage reading units that are fooled by a coax
> change...

Linus, I agree with everything you wrote except this item about the SWR meter being fooled because it is a "current or voltage reading unit." SWR meters are more accurate (in a relative, not absolute sense) than people give them credit for. This claim that they are fooled is more of a cop-out explanation than a reality when one is confronted with an unexpected reading.

I agree that, with all other parameters being equal, the SWR will not change when the transmission line length is changed. However, there are other changes taking place (most notably the line loss is changed). Other explanations for changes in SWR readings include tolerances in the transmission line characteristic impedance (i.e. it may not be exactly 50 ohms).

SWR meters typically sense *both* current and voltage. This is how they are directional couplers. Forward voltage and current are in phase and additively create a forward power reading. Reflected voltage and current are 180 degrees out of phase and additively cancel out to eliminate the reverse power from the forward power reading. Thus, the meter is constructed to perform directional measurements using both voltage and current sensing. It is not a "current or voltage reading unit;" it is a "current *and* voltage reading unit."

4356. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <e59djskmcp6egbv4nq0saiam9l0eqhskf1@4ax.com>
Source record: 38089

snip
>> It works out that a less than 50 ohm antenna that uses
>> a 18 foot section of 66% coax will increase it's bandwidth
>> measured at the radio.
>
>Absolutely not true. Again, give me your antenna impedances
>over a certain bandwidth. I will calculate the SWRs with and
>without a 1/4 wave section and show that there is no SWR bandwidth
>broadening whatsoever.
>
>> A 50 ohm antenna will not show any difference with any coax
>> length at the radio.
>
>No disagreement here.
>
>> A greater than 50 ohm antenna will show a narrower bandwidth
>> at the radio.
>
>Not true.
>
>> >So, what's the deal-e-o? I say post the JPG image.
>
>Yes, post the JPEG image.

Have you self appointed yourself as "The Coax Police"? Because if
you have then you ought to reconsider and go on a leave of absence
for a while. While you're away, take some time off with your nose
firmly out of a book, and vary different coax lengths attached to a
resonant NON 50 ohm antenna. You will find that although the real SWR
never changes, the measured SWR null frequency measured at the radio
will. This is very easy to see.

This shifting of the apparent SWR null point is explained by the
action of a 1/4 wave section of coax and how it can interact
with a non characteristic impedance load.

Posted also is a JPG chart that best shows how all of this works.
Perhaps you should introduce this at the Academy for future
reference.

I will post the JPG on alt.binaries.radio.pictures

4357. Re: WHO TALKS ON THE RAILROAD TRACKS!

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <1ExZ4.23533$g2.208728@news.corecomm.net>
Source record: 38090

Whats it make you if you keep responding to my posts....lmao

<curious_dan@my-deja.com> wrote in message
news:8h6770$7oq$1@nnrp1.deja.com...
> In article <6I6Z4.19737$g2.175290@news.corecomm.net>,
> "Gunsmoke" <rich@hotmail.com> wrote:
> > No problem Professor, If he's in Chicago the way your radio sounds
> he will
> > hear you for sure....
> >
> > Professor <bgriffey@kwom.com> wrote in message
> > news:Bx6Z4.17587$v7.1170554@news-west.usenetserver.com...
> > > Where you be in Chicago?
> > >
> > > "LftFldELEC" <lftfldelec@aol.com> wrote in message
> > > news:20000531025512.06266.00001051@ng-cd1.aol.com...
> > > > WHITE CLOUD .....827....CHICAGO
> > >
> > >
> > >
> > >
> > >
> > >
>
>
> gunsmoke you have got to be the biggest kiss ass on this ng,...cd is
> out........
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4358. Re: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <DFxZ4.23534$g2.208856@news.corecomm.net>
Source record: 38091

Talk about a confused man son look in the mirror....LMAO

<curious_dan@my-deja.com> wrote in message
news:8h67ic$7s3$1@nnrp1.deja.com...
> In article <20000511112714.21260.00002403@ng-ff1.aol.com>,
> timnebo@aol.common (2-IR-082 Tim) wrote:
> > sugar player, chocalatejay or whatever your name is. why do you keep
> asking
> > these same questions again and again on this news group? is there
> really any
> > purpose??? today you ask a question about amps and tommorow youll
> probbaly spam
> > the group with 10 more of your amps for sale. your a confused man son.
> >
> > >ubject: WHAT BOX CAN MATCH A DAVEMADE BOX IN PERFORMANCE?
> > >From: SUGAPLAYER@webtv.net
> > >Date: 5/10/00 11:56 AM Pacific Daylight Time
> > >Message-id: <17158-3919B0F1-6@storefull-213.iap.bryant.webtv.net>
> > >
> > >Hello,a guys here in my city a guy bought a 3 pill davemade he
> claims to
> > >be geting 550 watts out of a 3 pill davemade well we were talking
> and he
> > >wants to buy a 8 pill box that he can use along with 3 pill he was
> asing
> > >me should he get a davemade 8 pill or what other box he could use
> that
> > >wil ive him good performance as a davemade box he will use the 3 pill
> > >davemade as a driver for the 8 pill box so guys tell me are they any
> > >suggestions i told him get a cookie or a pirate but i want to ask all
> > >our amp experts on the board what do you suggest as a good box matc
> > >up.email me with comments lease.thanks my friends!
> > >
> > >
> > >
> > >
> > >
> > >
> > >
> >
> > Best Wishes And Good DX,
> > Tim 2-IR-082 Southern USA
> >
> > Hottest and Most Current 11 Meter DX News:

> > HTTP://WWW.DXNEWS.DE
> >
> > IRDX Main Site:
> > HTTP://WWW.IRDX.ORG
> >
> > Most Complete Source of 11 Meter Links:
> > HTTP://WWW.DXZONE.COM
> >
>
>
> well isn't sugar and chocolate kind of like salt and pepper?,....cd is
> out.........
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4359. Guess what I keyed on Gunsmoke..

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: JawJacker <jawjak@kwom.net>
Message-ID: <BBAZ4.4$sd.1750@news2.voicenet.com>
Source record: 38092

Yeppers...I was rolling thru ChiTown this afternoon and lo and behold
who do i hear on channel 19 ..Gunsmoke...Well he had better
go to the goody store because I squashed him like a grape...Me and Lightfoot
were having a qso and Gunsmoke was trying to do his damnest to interfere
but I spiked the mike and he was outta there 10-7 you may say...Better luck
next time Gunsmoke.
Old 3 double dueces top side just laid it down ..
btw ill be out there tommorow I am pickin up a load at Marshalls Steel o..

4360. Re: I MAX 2000

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <MBAZ4.1022$r7.402752@news1.rdc2.tx.home.com>
Source record: 38093

Joe <joeamp@mindspring.com> wrote in message
news:8h636mbef1@slb1.atl.mindspring.net...
> Any one try the I-MAX 2000 antenna.
> I am from the 70's and need a setup for the boat to base

I am from the 80's.

4361. Re: Something to think about

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <HCAZ4.1023$r7.403042@news1.rdc2.tx.home.com>
Source record: 38094

Gunsmoke <rich@hotmail.com> wrote in message
news:cbwZ4.22008$g2.205520@news.corecomm.net...
> Yeee, yuor so smrat !!
>
Shouldn't it be your and smart. Gunsmoke, you must not be smart. You can't
spell right.

4362. Re: Check this out !!

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <rDAZ4.1024$r7.403128@news1.rdc2.tx.home.com>
Source record: 38095

LOL

4363. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <5nAZ4.23856$g2.215088@news.corecomm.net>
Source record: 38096

You are sure jealous of him !!!

Shady.Slim <iamslimshady@mindanspring.com> wrote in message
news:GkAZ4.431$aa1.50048@news3.voicenet.com...
> yes, the testimonials...lmao...roflmao...lol..Yes... ohhh wise Pornfseeor
> your dynamite
> 1 pill has stood the cb industry on its ears...All bow down to the great
> Pornfessor...
>
>
>
> "Professor" <bgriffey@kwom.com> wrote in message
> news:jKrZ4.26293$v7.1552831@news-west.usenetserver.com...
> > That's OK... as the evidence steadily mounts against them... and the
> > testimonials keep coming in...you will see the bashing of my one pill
> design
> > disappear. It happens every time!
> >
> > "SCSI UDMA" <scsiudma@aol.com> wrote in message
> > news:20000601024519.28290.00000314@ng-cj1.aol.com...
> > > Well, I must be an "Imaginary" listener out on 27.185, because I
thought
> I
> > > heard Gunsmoke... (I must have imagined talking to him as well..) But
he
> > must
> > > be running that "Imaginary" amp... That "Imaginary" amp must've
fooled
> > me,
> > > because if it was a real amp, I would have heard him 75 channels
> away....
> > > LOL!!!!
> > > PLEEEASE Get a life People....
> >
> >
> >
> >
> >
> >
>
>

4364. Re: <<Tnom comes out >>

Newsgroup: rec.radio.cb
Date: 2000-06-01 00:00:00 UTC
From: "Shady.Slim" <iamslimshady@mindanspring.com>
Message-ID: <2sAZ4.432$aa1.50404@news3.voicenet.com>
Source record: 38097

no but you isp should be notified for impersonating tnom...

"Gunsmoke" <rich@hotmail.com> wrote in message
news:mawZ4.22007$g2.205299@news.corecomm.net...
> Dammm and I thought I pulled a fast one on you guys.....Shame on me
>
>
> TW <tandb80@home.com> wrote in message
> news:SPvZ4.676$r7.358118@news1.rdc2.tx.home.com...
> > please, you just killed yourself. Click on the news post link. It's
> right
> > there. This other crap you have added. Tnom never said that shit.
> >
>
> ---
> --
> > ----
> > Gunsmoke <rich@hotmail.com> wrote in message
> > news:btiZ4.21344$g2.183893@news.corecomm.net...
> > > ><tnom@mucks.net> wrote in message
> > > >news:rj7bjsoe35ecfaofonfi0fcib5lf1pka79@4ax.com...
> > > >> There's probably a whole or should I say
> > > >> a lot of hole plastering every Saturday night when I am with my CB
> butt
> > > > bubbies. That's how I know so much about this. As you all can see I'm
> out
> > of
> > > > the closet.
> > > >
> > > >
> > > >
> > > >
> > >
> > >
>
>

4365. Re: Extra, Extra ## News Flash

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Steve Hanis <fhanis@kc.rr.gov>
Message-ID: <4BEZ4.53034$_I1.358050@typhoon.kc.rr.com>
Source record: 37938

Yep.

"TW" <tandb80@home.com> wrote in message
news:dAAZ4.1020$r7.401877@news1.rdc2.tx.home.com...
> ##EXTRA, EXTRA##
> Gunsmoke is crying because he feels left out. He has to post stupid posts
> to gain attention.

4366. Re: May be of interest to someone...

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Steve Hanis <fhanis@kc.rr.gov>
Message-ID: <XwEZ4.53029$_I1.357923@typhoon.kc.rr.com>
Source record: 37939

Freq generator and lessons for the the beginning pirate broadcaster...very
cool ;-)

"Professor" <bgriffey@kwom.com> wrote in message
news:ZiDZ4.35511$v7.1735534@news-west.usenetserver.com...
> http://www.omgsic.com/sip350ac.htm
>
>
>
>

4367. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39371AC6.D9F24D22@home.com>
Source record: 37940

tnom@mucks.net wrote:

>
> What would you like to know about S-units and Watts?

Share with us your deep wisdom. Be specific.
>
> >Sec. 97.313 Transmitter power standards.
>
> > (a) An amateur station must use the minimum transmitter power
> >necessary to carry out the desired communications.
>
> When does the above happen?

Most of the time. That wasn't the question. You are arguing that 'most'
people violate the law. Where is your proof of this?

>
> > (b) No station may transmit with a transmitter power exceeding 1.5
> >kW PEP.
>
> This above also is not followed by many

Again, where is your proof of this? Show us your statistics which
demonstrate that most amateurs are violating the law.

> > (c) No station may transmit with a transmitter power exceeding 200 W
> >PEP on:
> > (1) The 3.675-3.725 MHz, 7.10-7.15 MHz, 10.10-10.15 MHz, and 21.1-
> >21.2 MHz segments;
> > (2) The 28.1-28.5 MHz segment when the control operator is a Novice
> >or Technician operator; or
> > (3) The 7.050-7.075 MHz segment when the station is within ITU
> >Regions 1 or 3.
>
> Ha Ha Ha

Yes, ha to you. Very apparent that you are full of yourself and totally
lacking in any specific knowledge. People operate within the band plan
or they get a nice loveletter. Even working too close to the edge will
elicit a letter in the mail.

4368. Re: Dave made question still UNanswered !!!

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: JawJacker <jawjak@kwom.net>
Message-ID: <p5FZ4.442$aa1.52754@news3.voicenet.com>
Source record: 37941

Exactly Doc and when has the buying public actually followed it? So Mr Dave&debby
How many watt Deadkey would you like to get out of the m400?
I am very sure Dave would tell you no more than a 5 watt deadkey
If you want a lower deadkey out of the amp drop the radio deadkey down...Very Simple

"w5lz" <w5lz@oio.net> wrote in message news:3936D0F5.95A5AF2D@oio.net...
>
>
> Dave or Debby,
> Since when did CB amplifier builders have any standards?
> 'Doc

4369. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <393719AE.CFE7C063@home.com>
Source record: 37942

The tragedy of this is that some of these guys actually believe this bullshit. If 'most' amateurs were operating over the legal limit, then there might be some amps sold or resold on the market that were capable. There aren't. The largest single manufacturer of amps for the amateur market is Ameritron/MFJ, and the bulk of their equipment runs on 572b, 811, or 3-500. Even a pair of 3-500's will not exceed 1.5 kw on a good day. Henry? Who buys a Henry except a CBer? An amateur with a Henry is a novelty. If you actually believe that 'most' amateurs are doing this, then where are the amps coming from? They aren't home brew for the most part, so tell us, where? A friend of mine operates barefoot and has for many years. He has 327 countries confirmed with 100 watts. What does he need an amp for? Something with 1 kilowatt would be nice to break a pileup to a rare dxpedition, but he is patient and as the pileup quiets down, he works the station. This is just another concocted excuse for a few of the boys on this newsgroup to do some back slapping and try to convince themselves that what they do is OK because operators in other services are permitted more power.

JarryLaw wrote:

> In the mind of a fellows like Tnom, wattage is EVERYTHING, RF power is THE HOLY
> GRAIL, ergo, every amateur MUST be running THOUSANDS of watts ALL THE TIME
> because otherwise, how would they be heard, right? Tnom thinks the first thing
> every ham does when he gets his ticket is rush out and buy a Henry 4K and start
> bashing the bands with it. (Because, of course, that's what HE would do)
>
> If this misconception wasn't so pitiable it would be humorous.
>
> A. Jarry

4370. Re: Dave made question still UNanswered !!!

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000601223902.18405.00002530@ng-cg1.aol.com>
Source record: 37943

>From: "Dave or Debby"
>OK, you tech - no - geeks, I will ask it >again.

I've answered this very specifically on both the Ng and e-mail

>What is the most amount of AM power that you can put into a Dave Made M-400

Since my previous answers were too complicated for you.... 4 watts.

4371. Mic? up and down buttons

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: myway625@aol.com
Message-ID: <20000601233730.18424.00000900@ng-ca1.aol.com>
Source record: 37944

Want to get a handheld power mic for my 2950. Is ther a model with up and down buttons same as d104m6b and if so were can i get one. thanks

4372. which radio

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: bobby <bobw@stic.net>
Message-ID: <8h7cie$ve1$1@nnrp1.deja.com>
Source record: 37945

plan on making a trip to the west coast(calf.)was told to get a cb radio which brand should i look into?would like the small compact size.Saw some at a pawm shop like midland,audiovox,cobra,uniex or something like that.Also would need an antenna to mount on top of a rental car.What is recommended. thanks for your help....bobby

Sent via Deja.com http://www.deja.com/
Before you buy.

4373. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-763682.00231302062000@news.ptd.net>
Source record: 37946

In article <fnmdjs0n5nrs2rf75etmgubhf8seotpp91@4ax.com>, tnom@mucks.net wrote:

> On Thu, 01 Jun 2000 17:12:22 -0400, Coax Length Police
> <anylength@willdo.com> wrote:
>
> > If the real SWR never changes, how can the "SWR null
> > point" change?
>
> It can change if the 50 ohm coax is not hooked to a 50 ohm load,
> and the electrical coax length is not a multiple of a 1/2 or a 1/4
> wavelength.

I downloaded the image and now understand the problem with your interpretation. By the way, note that the chart lists terminations in "resistance" and not "impedance." This chart is fully accurate only when the termination is a pure resistance with no reactance. When a reactance is introduced into the termination, you have a 50:50 chance of the chart being correct.

Let me give an example of how the chart does not work with a reactive termination. Consider an antenna impedance that has a resistance a little on the high side with some capacitive reactance. Let's say an impedance of 60-j20 ohms. Let's watch the input impedance as we vary the transmission line length.

Length (degrees) Impedance
---
0 60-j20
10 52-j21
20 45-j19
30 40-j15
40 37-j11
50 34-j7
60 33-j2
63 30
70 34+j3
80 35+j8
90 (1/4 wave) 37+j13

Note that the reactive portion of the impedance went from capacitive to inductive at 63 degrees (significantly less than 1/4 wavelength).

If you attempted to (mis)apply that chart to our capacitive impedance of 60-j20 ohms, you would not expect the capacitive

portion of the impedance to start approaching zero until the coax length passed 1/4 wavelength where the chart shows some series inductance.

What that chart *does* show is a lumped element (resistors, capacitors and inductors) equivalent impedance of a distributed element (transmission line) circuit terminated by a non-reactive impedance (resistance only). These equivalent circuits replace *both* the transmission line *and* termination. They are not a substitute for the transmission line only -- this is how you are applying it. You do not put these equivalent circuits in series with your termination; they are your new termination replacing the transmission line and old termination.

I'll be happy to answer any questions.

4374. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: jarrylaw@aol.com
Message-ID: <20000602001520.08072.00001013@ng-fc1.aol.com>
Source record: 37947

<< Spend some time listening on the bands as i do, you may be surprised! >>

On the bands you "listen to" the hams must evidently announce to the world that they are running 3, 4, and 5 KW. If this is not the case, then your facts are highly questionable.

Of course I hate labeling people unfairly but there is a "CBer mentality" very much in evidence in your writings. To wit:

*You can't seem to comprehend that, even though they are licensed to run ten times more, the majority of hams typically use 100 watts.

*You assume that DXers who "sound" loud in a pileup MUST be using illegal amounts of RF power.

*You don't understand that in the mind of the average ham, risking their license, running up their electric bill, and stressing their expensive amplifier tubes in order to gain one or two S-Units over S-9 is a thoroughly ridiculous concept.

* You assume that the object in ham radio is the same as in CB: i.e.; to be the loudest and cover up everyone else.

* You can't grasp the operational advantages of running a robustly designed (legal limit plus) amplifier well below its limits.

On the whole, I find your arguments specious and your logic flawed. The existence of "bad apples" in the ham barrel is a very poor excuse indeed for running excessive power on 11 meters and ruining the band for your fellow CBers.

A. Jarry

4375. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <gvcgjskgs06krbf9pekauthjqtub3cdcgp@4ax.com>
Source record: 38148

>Why don't you give us your real name so we can go to the library and
>read the summary of your disertation. You already have MY name, so go
>down to the library and look me up. Yes, my reading comprehension is
>quite good, but perhaps you need to look into Alzheimer's disease,
>because your short term memory is going south.

I have proven myself to not have a sinister intent with the use of
a fake name. You have a sinister intent (trolling) while using a real
name.The two have no relation to each other. Do you also feel the
same way about unlisted phone numbers. Do they also give you
the willys?

Sounds like you are looking for a challenge. Well I don't fight girls.

Oops I forgot. Your not a girl. Hmmmmm, what's the explanation?
I know, Napoleon complex. Derived from short penis syndrome.

Grow up and go bother somebody else.

4376. I have a pet troll...How to get rid of it ?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <70dgjs0fe96f46qi0g2he6lupoj0di77ub@4ax.com>
Source record: 38149

Looking for suggestions. The only thing I have come up with so far is:

1. Use "War Machine" on his I.P. Address. May be to harsh?

4377. Re: Channel mod for Magnum DeltaForce

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <NzWZ4.2628$r7.595532@news1.rdc2.tx.home.com>
Source record: 38150

```
??????????
--------------------------------------------------------------------------------
----
hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote

> havn't of that way before....
>
> dave
```

4378. Re: Does Uiniden Grant LT need a power mic?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <QyWZ4.2624$r7.595322@news1.rdc2.tx.home.com>
Source record: 38151

Actually it sounds crystal clear. Not everything that is above 100$ mod,
sounds shitty. Keep that in mind.

2-IR-082 Tim <timnebo@aol.common> wrote in message
news:20000602181854.29416.00001627@ng-fd1.aol.com...
> must sound real shitty at 110 percent modulation.anything over 100 is
> distortion.
>
> >
> >The Grants do not need a power mic at all. I have two GrantXL's and they
> >swing from 2W to 25W with modulation up to 110%. These are loud radios.
I
> >also had another GrantXL, this one I did have a D104 hooked up to it.
The
> >radio would get really hot. I asked about this and was told that the
radio
> >didn't need a power mic.
> >
>
>---
-
> >----
> ><bly213@att.net> wrote in message news:8h8f1t$m3t$1@nnrp1.deja.com...
> >> I thought I had read a few posts while researching on the Uniden Grant
> >> XL and Grant LT CB radios that said "...you don't need to use a power
> >> microphone with the radio... because it has such a strong audio
> >> modulation circuit built in that can be peaked out...". It was not
> >> said exactly in those words, but the kist was the same.
> >>
> >> Any opinions or comments from folks using the GRANT LT radio?
> >> I ordered a Astatic D104MB6 mic by the way. Hope I did not waste
> >> my money on a power mic for no reason. I guess I could always use the
> >> mic on some other rig.
> >>
> >> Also what are the differences between a D104MB6 mic and a D104MB6G or
> >> something like that. I've seen dealers listing two models with one
> >> extra letter suffixed to the main model number of D104MB6.
> >>
> >> My main goal getting a new mobile CB was to have real nice loud, clear
> >> and high quality sudio without overmodulating and splashing. It is
> >> always a pleasure to listen to other CB stations with excellent clear
> >> and loud (but not excessive) audio. Home these Uniden Grant LT units

> >> are capable of this.
> >>
> >>
> >>
> >> Sent via Deja.com http://www.deja.com/
> >> Before you buy.
> >
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>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

4379. Re: Does Uiniden Grant LT need a power mic?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000602183555.15431.00001041@ng-xb1.aol.com>
Source record: 38152

```
ten percent will still be distortion any way it goes, but it probably does
sound good compared to most peoples 150% thats on cb

>
>Actually it sounds crystal clear. Not everything that is above 100$ mod,
>sounds shitty. Keep that in mind.
>
>-------------------------------------------------------------------------
>----
>2-IR-082 Tim <timnebo@aol.common> wrote in message
>news:20000602181854.29416.00001627@ng-fd1.aol.com...
>> must sound real shitty at 110 percent modulation.anything over 100 is
>> distortion.
>>
>> >
>> >The Grants do not need a power mic at all. I have two GrantXL's and they
>> >swing from 2W to 25W with modulation up to 110%. These are loud radios.
>I
>> >also had another GrantXL, this one I did have a D104 hooked up to it.
>The
>> >radio would get really hot. I asked about this and was told that the
>radio
>> >didn't need a power mic.
>> >
>>
>>-------------------------------------------------------------------------
>-
>> >----
>> ><bly213@att.net> wrote in message news:8h8f1t$m3t$1@nnrp1.deja.com...
>> >> I thought I had read a few posts while researching on the Uniden Grant
>> >> XL and Grant LT CB radios that said "...you don't need to use a power
>> >> microphone with the radio... because it has such a strong audio
>> >> modulation circuit built in that can be peaked out...". It was not
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>> >> Any opinions or comments from folks using the GRANT LT radio?
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>> >> mic on some other rig.
>> >>
>> >> Also what are the differences between a D104MB6 mic and a D104MB6G or
>> >> something like that. I've seen dealers listing two models with one
>> >> extra letter suffixed to the main model number of D104MB6.
>> >>
```

>> >> My main goal getting a new mobile CB was to have real nice loud, clear
>> >> and high quality sudio without overmodulating and splashing. It is
>> >> always a pleasure to listen to other CB stations with excellent clear
>> >> and loud (but not excessive) audio. Home these Uniden Grant LT units
>> >> are capable of this.
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>> >> Sent via Deja.com http://www.deja.com/
>> >> Before you buy.
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>> Best Wishes And Good DX,
>> Tim 2-IR-082 Southern USA
>>
>> Hottest and Most Current 11 Meter DX News:
>> HTTP://WWW.DXNEWS.DE
>>
>> IRDX Main Site:
>> HTTP://WWW.IRDX.ORG
>>
>> Most Complete Source of 11 Meter Links:
>> HTTP://WWW.DXZONE.COM
>
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>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

4380. Re: Needed 2510 Doctor

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Scooter <Scooter@skipland.zzn.com>
Message-ID: <bBWZ4.273$EU3.2088@newsfeed.slurp.net>
Source record: 38153

I've had lots of time working with Lincoln/2510/2600/TS-5010 etc. They are very touchy radios, but when tuned yield great results. Like someone else stated it sounds as if it was "tweaked and tuned". That's probably why it was parted with. I'm sure once it's back to working condition it'll be a real radio again. If you have the equipment I can e-mail you the alignment procedures. You'll at least need a scope, freq counter (not inline), and a signal generator will be helpful. It's possible that with the help of some friends you can tune the receive back in, but the transmit will be very hard to do without a scope. It's easy to get out of whack and pick up some weird sinewaves. Setting the TX freq can be done with an inline, but you will still be off in the oscillator sections. I spent tons of time working with these that I try to limit my intake to radios of this nature as these are now what I specialize in.

<rgray@kc.rr.com> wrote in message
news:dEhZ4.51369$_l1.345116@typhoon.kc.rr.com...
> I bought a HR2510 which was claimed to me in mint condition...yea
> right..anyways I am now stuck with it..I have no manual for it..would like
to
> have that...plus the speaker has been cut for some unknown reason and a
> external jack has been jackleged out the back of the radio...plus it
sounds
> like total crap on the SSB side. On AM it is fine...I do not have enough
tech
> know how or equipment to tune and align this radio..was wondering who is a
> good shop to work on this radio? Or is it somethihng simple that I can
fix?
>
> Thanks guys for the help...
>
> Ron
>
>

4381. Re: WANTED: MIC element-HR2510

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Scooter <Scooter@skipland.zzn.com>
Message-ID: <xGWZ4.279$EU3.2027@newsfeed.slurp.net>
Source record: 38154

I have the original from my Lincoln. I doubt if it's the same, but it's here for the taking. The only thing is it sounds so crappy that I doubt you'll want it. Can't beat the price though.

Leon Snider <leons@worldnet.att.net> wrote in message news:hHQZ4.5104$pk3.298767@bgtnsc04-news.ops.worldnet.att.net...
> The caption says it all.....I don't need the whole microphone,just the
> mic element. It's no longer available from Uniden. Thanks for any help.
> Leon Snider
>
>

4382. Is the Radio Shack TR-446 a Uniden CB?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: OctaQuad <bly213@att.net>
Message-ID: <8h9f80fbu1@nnrp1.deja.com>
Source record: 38155

I was wondering if the Radio Shack TR-446 CB radio was made by Uniden
or not. If so what is the equivalent Uniden model of the TR-446.
I see the TR-446 go on sale at times at the local Radio Shack stores
and figure I might pick one up if it is a good Uniden AM rig under the
covers.

Sent via Deja.com http://www.deja.com/
Before you buy.

4383. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: jarrylaw@aol.com
Message-ID: <20000602185814.12030.00000721@ng-fy1.aol.com>
Source record: 38156

tnom@mucks.net wrote:
>> (b) No station may transmit with a transmitter power exceeding 1.5
>> >kW PEP.

<<This above also is not followed by MANY>>

Tnom,

By stating that the 1.5 KW limit is "not followed by many" (hams), you have stated, in effect, that the majority of hams exceed the 1.5 KW limit.

Perhaps you spoke in error. Perhaps what you meant to say was that a few of your local ham/cbers bragged to you once about running high power and you took this as proof that the majority of hams are as obsessed with obtaining illegal RF output as you and your acquaintances are.

A. Jarry

4384. Re: Dave made question still UNanswered !!!

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <hcXZ4.50803$v7.2036554@news-west.usenetserver.com>
Source record: 38157

That's not an easy issue. A lot depends on the ambient channel noise. A high channel noise will have a tendancy to make a high swinging signal much less readable. A heavy carrier will blot out background channel noise and improve readability. However, if the channel is relatively quiet... the swinging signal with it's higher level of modulaion may be more of an attention getter. It's best to be able to have access to both for maximum flexibility.

"Dave or Debby" <truth@planetc.com> wrote in message news:3937c93d$1@news.planetc.com...
> Why would I want a lower dead key, when I should run 5? Is it so I can
> sound like the idiot modulation kit butcher installers? OR wil it sound
> better & go further with 5 going into it?
> Dave!!!!!

4385. Re: May be of interest to someone...

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <teXZ4.50812$v7.2037678@news-west.usenetserver.com>
Source record: 38158

You mean other than from you... right? lol

"Smokey" <ampkiller@usa.com> wrote in message
news:4msfjs8la4b6mg7aaahbfkvs4lkkk5106n@news.ampkiller.com...
> It should be of great interest to you professor, maybe you could
> actually learn about AM and SSB?

4386. Wilkenson Combiners...

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <JhXZ4.50823$v7.2038860@news-west.usenetserver.com>
Source record: 38159

Has anyone worked with these on 11 meters before?
They have gotten my interset lately and I have no experience with them...

4387. Re: Is the Radio Shack TR-446 a Uniden CB?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000602194013.03648.00001172@ng-ba1.aol.com>
Source record: 38160

The trc-446 is made by MAXON & is essentially a Maxon MCB-100WXD with cosmetic differences. The internal board design is NOTHING like any Uniden , Cobra or Ranger CB radio. These models are well built, but don't "peak up" well & aren't able to "do" xtra channels. A Uniden 76/78 or Cobra 29 is a much better radio.....

4388. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <faggjssg20q50ftrc3sc4bb83q9vjdrj2t@4ax.com>
Source record: 38161

On 02 Jun 2000 22:58:14 GMT, jarrylaw@aol.com (JarryLaw) wrote:

>tnom@mucks.net wrote:
>>> (b) No station may transmit with a transmitter power exceeding 1.5
>>> >kW PEP.
>
><<This above also is not followed by MANY>>
>
>Tnom,
>
>By stating that the 1.5 KW limit is "not followed by many" (hams), you have
>stated, in effect, that the majority of hams exceed the 1.5 KW limit.

You need to explain how Many equals Majority? Where do you get your
logic?

Definitions.....

Many: consisting of large numbers

Majority: quantity of more than one half

It seems to me if there are 700,000 hams the a majority would be
between 350,001 and 699,999

And many could be anything between 100 and 349,999

>Perhaps you spoke in error. Perhaps what you meant to say was that a few of
>your local ham/cbers bragged to you once about running high power and you took
>this as proof that the majority of hams are as obsessed with obtaining illegal
>RF output as you and your acquaintances are.
>
>A. Jarry

I have no regrets about what I said. It was, and is accurate. What
is in question here is not what I said, but how some need to do a
better job at reading and comprehending what is being said. Also
what is in question here is why there is no acknowledgement
that a misinterpretation was made.

Could it be that a "Low Life CB'er type" like tnom can comprehend
messages better than a "High Fallootin Paper Wavin"amatuer?

Could this be to hard to stomach? Is this why there is no admittance
of an error being made?

PS I do not dislike hams. I only dislike arrogant, holier than thou,
stuck up, think they know it alls.

4389. Re: What's a good mobile antenna for a small Honda Civic?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: KF6FFZ@webtv.net
Message-ID: <13118-39384346-47@storefull-254.iap.bryant.webtv.net>
Source record: 38162

get a wilson" LIL WIL" they work great but i prefer my 102" whip . 73 de kf6ffz

4390. Re: What's a good mobile antenna for a small Honda Civic?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Jason Boswell <mbos@nospamiastate.edu>
Message-ID: <sjghsa8a5ri167@corp.supernews.com>
Source record: 38163

>I think those Radio Shack
> magnet mounts will perform just as good as the other brands most likely.
> (Please no flaming RS now...)

You think wrong I had one.....gets out terrible 1.4 swr on channel 1
1.2 on channel 20 and 1.4 on channel 40 small small bandwith. Horrible
reception....Forget radio shack unless you are gonna get a 102 but that
might make that civic top heavy.....

Boswell.....

4391. Re: Whips or Francis Antennas - Any Good ?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: kb3dbz <kb3dbz@home.com>
Message-ID: <0JXZ4.108644$E85.2169608@news1.rdc1.md.home.com>
Source record: 38164

Ok, where can one get a 102" whip that will mount to a 3/8" mount? HELP?
I've been searching the net for over 45min and can't find anything!

Jeeperz

Jeremy Cusick <gtarman@shawneelink.net> wrote in message
news:3937828F.9A8F347@shawneelink.net...
> Best antenna I've ever owned!!! 102" stainless! It's cheaper than those
> francis and wilson antennas.
>
> DXLOVER574738845 wrote:
>
> > Steel whip.....absolutely!!!!
>

4392. Re: I have a pet troll...How to get rid of it ?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Jason Boswell <mbos@nospamiastate.edu>
Message-ID: <sjghus2u5ri133@corp.supernews.com>
Source record: 38165

Isn't there some one you can complain to to try to get all those guys the boot or at least banned from posting?

Boswell.....

<tnom@mucks.net> wrote in message news:70dgjs0fe96f46qi0g2he6lupoj0di77ub@4ax.com...
> Looking for suggestions. The only thing I have come up with so far is:
>
> 1. Use "War Machine" on his I.P. Address. May be to harsh?

4393. amps and research?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Jason Boswell <mbos@nospamiastate.edu>
Message-ID: <sjgicg4u5ri102@corp.supernews.com>
Source record: 38166

I have to ask, how do people use linears for scientific research?

Boswell.....

4394. Re: amps and research?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Klyben <Cement@Walkway.edu>
Message-ID: <sslgjs0b1972q2p2eoaf9286rq52fu7f3h@4ax.com>
Source record: 38167

I used one for testing automotive sub assemblies and controllers
for near field rf susceptibility.. We only tested to 1kw at 10'..
Can't remember what the target v/cm was, but it was just an initial
test before we sent it out to the "real" labs for testing..

On Fri, 2 Jun 2000 18:44:44 -0500, "Jason Boswell"
<mbos@nospamiastate.edu> wrote:

> I have to ask, how do people use linears for scientific research?
>
>
>Boswell.............
>

4395. Re: Whips or Francis Antennas - Any Good ?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <147c56c8.c80a4d5f@usw-ex0103-018.remarq.com>
Source record: 38168

try your local cb shop....should be in stock....cost you 15-18
dollars. I would think that S&H if you ordered on off the
internet would double the price.....bet you can find some localy

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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4396. Re: Whips or Francis Antennas - Any Good ?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39385FA1.330171D0@-NOSPAM-hotmail.com>
Source record: 38169

Do you have a RadioShack nearby? That is the one antenna they can't
screw up.

kb3dbz wrote:
>
> Ok, where can one get a 102" whip that will mount to a 3/8" mount? HELP?
> I've been searching the net for over 45min and can't find anything!
>
> Jeeperz
>
> Jeremy Cusick <gtarman@shawneelink.net> wrote in message
> news:3937828F.9A8F347@shawneelink.net...
> > Best antenna I've ever owned!!! 102" stainless! It's cheaper than those
> > francis and wilson antennas.
> >
> > DXLOVER574738845 wrote:
> >
> > > Steel whip.....absolutely!!!!
> >

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

4397. Re: Channel mod for Magnum DeltaForce

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <2b49d45c.57481f32@usw-ex0101-005.remarq.com>
Source record: 38170

I keep leaving words out....????duh!

should say

I havn't heard of that way before..

dave

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4398. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <9cogjs422h3bpg9q9ojtuc6ld4m9dvc46h@4ax.com>
Source record: 38171

On 03 Jun 2000 00:27:20 GMT, jarrylaw@aol.com (JarryLaw) wrote:

>tnom@mucks.net wrote:
>>>> (b) No station may transmit with a transmitter power exceeding 1.5
>>>> >kW PEP. >>
>
>>><<This above also is not followed by MANY>>
>
>Tnom,
>
>Perhaps what you intended to say was "not very many hams exceed the 1.5 KW PEP
>limit".
>
>Unfortunately a number of people (including I) were confused by your sentence
>(above), which effectively indicates the exact opposite.
>
>A. Jarry
>
I believe you may always be confused.

4399. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <ippgjs4u9gq5rbkr2ds7dinvr4aob35b2e@4ax.com>
Source record: 38172

On Sat, 03 Jun 2000 01:49:23 GMT, Gary Danaher <gdanaher@home.com>
wrote:

>It's a whole lot easier for a CBer to run illegal power than it is for
>an amateur to run illegal power, just because of the numbers, and the
>electronic outcome at the other end is much more substantial when a CBer
>is illegal compared to an amateur. Tnom had generalized from his group
>of acquantances that most amateurs ran excessive power.

No I did not. For you to assume that from what I said would mean
that the sample of amateurs that I know are a accurate statistical
representation of the whole group. I never said they were. How
could anyone ever deem it so when there are 7000,000 amateurs,
and I only know a few?

Again what I said was "most of the amateurs I know" and" many
amateurs" run illegal.

I never said most amateurs run illegal. Why can't you just admit it?

snip

4400. Re: WTB "WARNING"!!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Craig <moonman@telcomplus.net>
Message-ID: <39386A05.CCE7CE31@telcomplus.net>
Source record: 38173

WARNING!!!!!!!! YOU HAD BETTER SEE THE MONEY BEFORE YOU SEND THIS GUY
ANYTHING!!!!!!!!!!!!!!!!!!

debonair wrote:

> PALOMAR 300A

4401. Re: amps and research?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <393869fb$0$76058$4bb17d6e@news.dwave.net>
Source record: 38174

Jason, there actually is a number of various uses in research, one is Royal Rife technology for NON-APPROVED medical treatment, its been awhile since i've seen the various uses, perhaps others out here have more knowledge of it! I do know a number of large RF amplifiers are used in various pieces of professional medical equipment... A friend buys quite a few 8877 medical pulls every year....

Yes he is a Ham and you should see The "ROBUST" amp he is building with 4 8877's, and a custom Dahl Transformer!

Jason Boswell <mbos@nospamiastate.edu> wrote in message news:sjgicg4u5ri102@corp.supernews.com...
> I have to ask, how do people use linears for scientific research?
>
>
> Boswell.....
>
>

4402. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <sgqgjsshk32b4llg36mqh2l7lgssn4g55i@4ax.com>
Source record: 38175

On Sat, 03 Jun 2000 01:54:44 GMT, Gary Danaher <gdanaher@home.com>
wrote:

>Tnom:
>You make broad sweeping statements such as 'most of the hams I know...',
>'many hams...' .

I measure my words before I post. If I meant "Most hams run illegal"
I would of said just that. I did not say that and I did it for good
reason. I did not want to convey that thought. However what
I did say was absolutely true. So why not say it/

> To the casual reader, one might think that you are
>right-that many hams do illegal things.

I hope they get that idea.

>It's sounding more like jealousy
>than ignorance. I don't know where you live and who your circle of
>friends might include. Perhaps they are fine and upstanding, and perhaps
>they aren't. Nonetheless, generalizing that most amateurs do something
>because most of your firends do it fails the logic test.

Generalizing that when "most of my friends" do something means
that "most of the general population" does the same thing is your
generalization. Not mine.

4403. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <ulqgjsshppdu22momun7r9l2mfr0ughvu6@4ax.com>
Source record: 38176

On Sat, 03 Jun 2000 01:57:40 GMT, Gary Danaher <gdanaher@home.com>
wrote:

>You didn't present ANYTHING. You went straight to name calling.

What? I don't resort to name calling. However if you are a prude
I will point that out. If you are a troll I will point that out also.
At one time I mistook you for a girl but I did catch myself and
corrected myself by deciding that you just had a napoleon
complex. All these are descriptions, not names.

If I called you a name rather than these descriptions then I would
like to see it. You can quote me.

4404. Re: whats up with soundtracker?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <39386e8e$1@news.planetc.com>
Source record: 38177

Maybe you is one if you're not "worried" about them! There is more of them now & is more dangerous than they were in the past! Dey is in da white house too!
Dave!!!!!

hillbillydave wrote in message <02486736.bb7a4b9d@usw-ex0102-013.remarq.com>...
actually I have no idea if you any good or not....if you've been in it 21 years then you probally know what your doing. I've had a CB shop for 29 years now and TV alot longer than that....I just get tickled the way you carry on about the commies....they havn't worried me for years.

my shop
http://www.geocities.com/hillbilly3302/newshop5.JPG

dave

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4405. Re: whats up with soundtracker?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <39386ec8@news.planetc.com>
Source record: 38178

No, it's a SCAM-Tracker !
Dave!!!

Chas wrote in message <8h9iggher1@nnrp1.deja.com>...
In article <u9VZ4.2288$r7.579854@news1.rdc2.tx.home.com>,
"TW" <tandb80@home.com> wrote:
> I have a 29ST and really don't like it. I rarely use it anymore. The
> "soundtracker" technology sucks, you can't get any power and
modulation out
> of the radio. Cobra truly screwed up this time.
>
I have to agree on that. 29ST NW WX is useless. Should have called
it "soundscrambler".

Sent via Deja.com http://www.deja.com/
Before you buy.

4406. Re: Web sit

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39386e3b$0$76058$4bb17d6e@news.dwave.net>
Source record: 38179

Thanks!! got it!!

Debbie Hicks <redhicks@cytechcis.net> wrote in message
news:t1YZ4.608$De.488212@news1.onlynews.com...
> Kilrwatt,
>
> Sorry if I misspelled that.
>
> Tried to e-mail. New server not sure how to get it right yet.
>
> url for web site.
>
> www.willscb.com
>
> Debbie
>
> --
> Debbie & Will Hicks
> Will's CB Shop - Naples, NC
> Yahoo Auctions dw28760
> www.willscb.com
> www.rcmodelstuff.com
>
>

4407. Re: What's a good mobile antenna for a small Honda Civic?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: John Doe <no.address@aol.com>
Message-ID: <X6_Z4.21787$XX4.384225@news-east.usenetserver.com>
Source record: 38180

I have wasted a lot of money on Radio Shack antennas. The first was a cell phone look a like. I paid like 40 bucks or so for it. A handheld CB got out further. Then like a dummy I went back to Radio Shack and bought a plain looking one for about 40 bucks. It was a little better but not much. Then I got a cobra that outperformed them both. I sold the cobra and got me a wilson 1000. So far that has been the best magnet mount antenna I have had. I have used a "102" whip on old beat up cars. Those antennas are the best I think. But now I own newer nice looking cars and puting holes in them for an antenna just to talk is out of the question. So I still use the wilson. I also have the whip put away for the next cheap car. As for the Radio Shack Junk I gave the cell phone looking one away. As for the other I use it for a fishing pole.It works great sticking it to the bumber while I grab a snack out of the cooler.

"Jason Boswell" <mbos@nospamiastate.edu> wrote in message
news:sjghsa8a5ri167@corp.supernews.com...
>
> >I think those Radio Shack
> > magnet mounts will perform just as good as the other brands most likely.
> > (Please no flaming RS now...)
>
> You think wrong I had one.....gets out terrible 1.4 swr on channel
1
> 1.2 on channel 20 and 1.4 on channel 40 small small bandwith. Horrible
> reception....Forget radio shack unless you are gonna get a 102 but that
> might make that civic top heavy.....
>
>
>
> Boswell.....
>
>

4408. Re: Dave made question still UNanswered !!!

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <39386fa3@news.planetc.com>
Source record: 38181

It DOES mean that it will perform the best @ the max. watts in (5). It will sound best there too. These IDIOTS that put 2-3 watts in a box that suppose to have 4-5 in are in la la land!!!
Dave!!!

killrwat wrote in message <3937f54c$0$76062$4bb17d6e@news.dwave.net>...
Actually I think most everone was giving you a Maximum... It does not mean it will be where the amp will perform the best or where it will sound best.

Dave or Debby <truth@planetc.com> wrote in message news:3937c75d@news.planetc.com...
> You is wrong, sunny! The general consensus is 5 watts. 5 ! WHY do you say
> 4? This is a Dave made, not a texas star!
> Dave!!!!!
>
> RollingRadios wrote in message
> <20000601223902.18405.00002530@ng-cg1.aol.com>...
> >From: "Dave or Debby"
> >OK, you tech - no - geeks, I will ask it >again.
>
> I've answered this very specifically on both the Ng and e-mail
>
> >What is the most amount of AM power that you can put into a Dave Made M-400
>
> Since my previous answers were too complicated for you.... 4 watts.
>
>
>

4409. Re: amps and research?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39386EC0.496E8A@oio.net>
Source record: 38182

Jason,
For one, how about a MRI (magnetic resonance imaging).
Cat scans are another. They used to use a lot of 8877's,
changed after a set number of hours no matter the condition
of the tube, great source for 'pull-outs'.
'Doc

4410. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39386d92$0$76058$4bb17d6e@news.dwave.net>
Source record: 38183

forget it! it would be impossible for Gary to accept it happens all to
often! Gary, just spens some time listening, read a few articles, I
remember a QST sometime in the last year, had a little write about a fellow
on the west coast with a FULL SIZED 80 meter 3 element beam, guess what one
of the fellows amps was an Alpha 77, you know the one for Export that uses
two 8877's?? I'm sure this guy keeps a close eye on it so he does not go
above 1500.....

Ever heard of a California Kilowatt??

Gary Danaher <gdanaher@home.com> wrote in message
news:39385FF3.1A1B42D8@home.com...
> Tim in Galveston:
> There you go, making those generalizations that can't be substantiated.
> Not many run legal power? Show me the numbers.
>
> 2-IR-082 Tim wrote:
> >
> > i guess this guy has never hear of contesters. not many of them run
barefoot or
> > even legal power
> >
> > Best Wishes And Good DX,
> > Tim 2-IR-082 Southern USA
> >
> > Hottest and Most Current 11 Meter DX News:
> > HTTP://WWW.DXNEWS.DE
> >
> > IRDX Main Site:
> > HTTP://WWW.IRDX.ORG
> >
> > Most Complete Source of 11 Meter Links:
> > HTTP://WWW.DXZONE.COM

4411. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <d6sgjs8ommvr6f8l158v8pq726pciimnup@4ax.com>
Source record: 38184

>No. There is no cancelling effect. That was one of my points.
>There is no added capacitive (or inductive) reactance.
>A quarter wave section does invert the impedance: capacitive
>becomes inductive and inductive becomes capacitive.
>This inverted impedance is your new impedance. Period.
>You do not then take this new impedance and somehow say
>it goes in series with the old impedance for a cancelling
>effect. It doesn't work that way.

I still haven't been able to better reply, but I do have a quote
that does substantiate the presence of the phenomenon. It
does not however explain what factors create the greater
bandwidth. That explanation was theorized by myself and I
still believe it to be accurate.
****
"The feed point resistance or a resonant quarter wave rear-mounted
whip is approximately 20 to 25 Ohms. While the standing-wave ratio
when using 50-ohm coaxial line will not be much greater than 2 to 1,
it is nevertheless desirable to make the line to the transmitter
exactly one quarter wavelength long electrically at the center of the
band. This procedure will minimize variations in loading over the
band. The physical length of RG-8/U cable, from antenna base to
antenna coupling coil, should be approximately 5 feet 6 inches."
****
That is a quote from the Radio Handbook, 1956, by William Orr
Chapter 23, Mobil Equipment and Installations, Section 9
Mobil Antennas, Page 468

It should be noted that 5 feet 6 inches is 1/4 wavelength which is
the same electrically as 3/4 wavelength, or 16 feet 6 inches at 10
meters. Do you doubt William Orr? Do you think that 18 feet at
11 meters is just a random practical length? It is true that any
length will work, but the phenomenon above is one reason that
some mobile antenna manufactures recommend 18 feet of 66%
velocity factor coax.

4412. Re: Is the Radio Shack TR-446 a Uniden CB?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <39387042$1@news.planetc.com>
Source record: 38185

Very simple to see. IF it is made in the Phillipines, it is probably a Uniden. If not, then not. I have to look in my notes to see IF it is similar to Uniden, which aren't in front of me now. E mail me & ask & I'll look in the AM. The main reason as to WHY to NOT buy Rat Shack CB's is that they are overpriced made in China, for the most part. IF you got questions, they DON'T have answers. We do here!!!
Dave!

OctaQuad wrote in message <8h9f80fbu1@nnrp1.deja.com>...
I was wondering if the Radio Shack TR-446 CB radio was made by Uniden or not. If so what is the equivalent Uniden model of the TR-446.
I see the TR-446 go on sale at times at the local Radio Shack stores and figure I might pick one up if it is a good Uniden AM rig under the covers.

Sent via Deja.com http://www.deja.com/
Before you buy.

4413. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <oesgjso0rrge9rceuc8fv9idb0d6bik4k1@4ax.com>
Source record: 38186

On Sat, 03 Jun 2000 02:37:16 GMT, Gary Danaher <gdanaher@home.com>
wrote:

>For Tnom and Tim Nebot:
>It doesn't matter what you say or what you mean to say. What matters is
>what the listener understands you to say.

Before you can get to understanding you have to get to listening. So
why are you posting? No one understands you because no one bothers
to listen.

4414. Forsale "321" Amplifier Update

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: "Mr. 137" <ac137@iwvisp.comNOSPAM>
Message-ID: <sjgt5c185ri62@corp.supernews.com>
Source record: 38187

Unknown HAM Amplifier make w/ "321" Printed on face plate
- has (4) 8950 Sweep tubes and extra 8950 tube
- with a 4 watt carrier amp has 200 watt input (adjustable with plate tuner on rear of unit for max
output (400 watts pep))

$200.00 obo

137

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4415. Smith Chart; Need Online Image

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <fqsgjs4fil6m3u9p7n6ibbjt2inlnqca0h@4ax.com>
Source record: 38188

Does anyone know of a WebPage that has a high resolution blank Smith Chart? I have a lower resolution chart that I can print out but it lacks clarity. I would like to find a better copy.

4416. Re: Check this out !!

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8h9th4atk1@bob.news.rcn.net>
Source record: 38189

or www.amishrakefight.org/gfy

<tnom@mucks.net> wrote in message
news:hq5djskmbitmtcfj3p020glo7f7q22es5n@4ax.com...
> On Thu, 1 Jun 2000 11:43:40 -0500, "Gunsmoke" <rich@hotmail.com>
> wrote:
>
> >Ok, If a chicken and a half could lay an egg and a half in a day and a
> >half, how long would it take for a monkey with a wooden leg to kick the
> >seeds out of a pickle?
>
> I am concerned about you. This last post seems to confirm my
> suspicions about you. You need to visit this page first. Then report
> back. Only then can we further evaluate the problem.
>
>
> http://members.aol.com/jezebelm/iqtest.html

4417. Re: Does Uiniden Grant LT need a power mic?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Omar <mgrutleyNOmgSPAM@northnet.org.invalid>
Message-ID: <06949404.cbc81341@usw-ex0106-044.remarq.com>
Source record: 38190

I recently purchased a Grant LT myself. I'm thinking about replacing the stock mic with one made by Shure. They don't cost that much more than something like an Astatic. The web address: www.shure.com/catlm.html I think that takes you to the mics page. An online seller is zzsounds.com Enjoy, Omar.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4418. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <393889B9.D168C0DA@oio.net>
Source record: 38191

tnom,
He gave you the quote you asked for, now you 'bad mouth'
him for doing as you ask. What grade are YOU in?
'Doc

4419. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39388AA6.BAA53D2C@oio.net>
Source record: 38192

tnom,
Or, could it be that you just "can't" possibly admit
that YOU made a bad choice in words, or made just a bit
more of an over statement than you wanted??
'Doc

4420. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39388B8B.439A0B9B@oio.net>
Source record: 38193

2-IR-082 Tim,
When you can prove any of this, then I'm sure that
Mr. Hollingsworth would be interested. But until you
can prove any of this, your only guessing, which is
exactly what does no good.
'Doc

4421. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39388CC4.C1803112@oio.net>
Source record: 38194

Gary,
Wait a minute! You can't apply logic when speaking of
Tnom! Like 'military intelligence'... oxymoron.
'Doc

4422. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39388EF5.2C78449B@oio.net>
Source record: 38195

2-IR-082 Tim wrote:
-------clip------
> does getting a little paper
> lisence really make you a better person?
>
Of course not! But you also have to admit that there
are probably the same number of people in both CB and ham
services that are operating illegally. Either 'side' pointing
fingers at the other is stupid.
'Doc

4423. New CBer

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: none <none@none.net>
Message-ID: <oLS_4.155588$MB.2879762@news6.giganews.com>
Source record: 38196

I am wanting to get into CB's. Can anyone give me some information on the equipment that I need to be heard in long distances? (ie. cb type, type of antenna, and anything else i need) If someone could give me the exact model of a good cheap CB radio that can get out and be heard I would really appreciate it.

Thanks
cat

4424. Antenna Question ABS 1600

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: none <none@none.net>
Message-ID: <zO__4.178039$VR.2819015@news5.giganews.com>
Source record: 38197

Can anyone tell me if the ABS 1600 antenna will let me reach out and talk to people over long distances. (300-400 Miles)??

4425. WTB:CPI DC Control unit

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: sky444nospam@mint.net
Message-ID: <3937f1b1.125133153@news.mint.net>
Source record: 38198

cpi made a dc control unit with a vu meter......think you could hook 3
or 4 things up to it...anybody got one laying around for sale???

4426. FA:Lincoln radio/D104

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: sky444nospam@mint.net
Message-ID: <3937f1d0.125163997@news.mint.net>
Source record: 38199

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348339909

4427. Re: Storm 39" No Ground Plane Antenna

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3937F42F.24DD8958@oio.net>
Source record: 38200

Richard,
If the antenna your talking about is 39" in length, the
102" whip + groundplane will/should out perform it. Any time
you 'shrink' an antenna you give up performance, maybe not
much, but always 'some'.
'Doc

4428. Re: Dave made question still UNanswered !!!

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3937f451$0$76075$4bb17d6e@news.dwave.net>
Source record: 38201

While some folks do tend to stretch the truth regarding peak power it is a VERY REAL and VERY PERTINENT measurement....

Best wishes on the Dave Box, in case you missed it again BOO BOO answered your question 4 watts...

Dave or Debby <truth@planetc.com> wrote in message news:3937c889$1@news.planetc.com...
> Thanks for the info. I am not interested in alleged "40 watt signals."
> Forget the peak or peak to peak meter readings--these are for scam artists
> that want to impress their customers with BIG numbers. My Bird meter (AM,
> average power) says 6 or so watts, not 40 when whistling into it. You big
> number hype people don't impress no one but yourself. I instruct your
> customers on what they are REALLY doing---use an AM power meter when
> measuring AM power, not a SSB power meter!!!! By the way, 10 watts max
> dead key into a HI-DRIVE, NOT 15 watts dead key. How many have you blown?
> Dave!!!!!!!
>
>
> Brad wrote in message <017djskoene51l42ivej032j43mtrmfr05@4ax.com>...
> Dave made allows 5 watts. Which means you can put in a 5watts Dead key (No
> modulation) signal and it will work. Ideally though you can run a 40 watt
> signal into as well as long as you have a 2.5 to 5 watt dead key with the
> rest
> of the 40 watt swing (when audio is applied). this works on the Low drives
> and the High drive amps which are (5 watts lo drive and 15 watts high
> drive).
> rule of thumb is to set your power below what the amp requires as max and
> then
> Swing the rest and you will not hurt them as long as the signal is clean and
> not over modulated.
>
>
> On Thu, 1 Jun 2000 08:49:37 -0400, "Dave or Debby" <truth@planetc.com>
> wrote:
>
> >OK, you tech - no - geeks, I will ask it again.
> >
> >What is the most amount of AM power that you can put into a Dave Made M-400
> >(I think that was the model #) safely that won't blow it. What does the
> >manuf. say?

> >
> >Now to you CB NERDS that don't know or preach other numbers, I KNOW that
> >Texas stars take 4 watts, all others 5 watts. Hi drives take 10 watts.
> >These are ALL dead key numbers. If you don't like these numbers, then
you
> >have a problem with the manufacturer, not me. YOU have the problem!!!!!
> >
> >So is Dave made 5 watts max., or is it something else? Ask Dave, maybe
he
> >can set us all straight!!!!
> >Dave!!!!!!!!!!!!!!!!!!!
> >
>
>
>
>
>

4429. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3937f65e$0$76072$4bb17d6e@news.dwave.net>
Source record: 38202

I don't believe i saw any post wich stated MOST Correct me if i'm wrong but i remember something about it happens in every crowd! Be it Cbers or Hams

73

Gary Danaher <gdanaher@home.com> wrote in message news:3937E708.A116C9BC@home.com...
> I had a little extra time this morning so in response the the assertion
> that most amateurs are operating in excess of legal power, I went to the
> Henry Radio web site and did a little checking. They sell amps for many
> purposes, but yes, they could be used on the amateur frequencies as well
> as CB. Quick, get your check book out so you can order one of these and
> become the channel master. The 2KD Classic is rated at 1.2 KW and sells
> for a mere $1895. Their other amps rated at the legal amateur limit of
> 1.5 KW are priced from $2795 to $4595. Amps rated at 2 KW PEP to 5 KW
> PEP sell in a range from $2695 to $6900. If you are doing scientific or
> medical research, these are the Cadillacs to buy. If you are an amateur
> and operate on some sort of a budget, a thousand dollar Ameritron looks
> more tempting. Since there are somewhere around 700,000 licensed
> amateurs in the USA, and since Tnom was asserting that most of them ran
> excessive power, that would mean that the only manufacturer of commonly
> available linear amplifiers capable of producing PEP in excess of 1500
> watts should have produced more than 350,000 of these. Now, go over to
> eBay and search for Henry Radio and see how many of them are up for sale
> at any given time. Truth is, Henry builds a very good amplifier, but few
> are sold to amateurs. Some are sold to the amateurs with deep pockets,
> but the majority of their product goes to the
> scientific-education-medical community. If I operate from this location
> at 1500 watts, the listener at the other end can't tell the difference
> between 1200 watts and 2500 watts. I would need to increase my power to
> 3 kw for the listener to discern any difference, measured by an S unit
> on his meter. Henry's 5K Classic produces 3500 watts PEP for $4696.
> Tnom, just how many hams do you know are willing to spend $4695 for one
> S-unit??
>
> Now that you know the truth, call Henry Radio at 1.800.877.7979 and
> place your order. The operators are on the edge of their seats awaiting
> your call. Just remember, the legal output for CB is 4 watts AM and 12
> watts SSB.

4430. Re: Dave made question still UNanswered !!!

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3937f4cd$0$76075$4bb17d6e@news.dwave.net>
Source record: 38203

The amplifer would probably sound best around 1.5-2 watts into it.. it
gives the Amp a little headroom....

Dave or Debby <truth@planetc.com> wrote in message
news:3937c93d$1@news.planetc.com...
> Why would I want a lower dead key, when I should run 5? Is it so I can
> sound like the idiot modulation kit butcher installers? OR wil it sound
> better & go further with 5 going into it?
> Dave!!!!!
>

4431. Re: Dave made question still UNanswered !!!

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3937f4f5$0$76062$4bb17d6e@news.dwave.net>
Source record: 38204

Most is NOT always BEST
Dave or Debby <truth@planetc.com> wrote in message
news:3937c8cf@news.planetc.com...
> They do. They tell what is the most that can go into them, so you don't
> blow them. They talk in deak key watts, not peak SSB or peak to peak
watts.
> Dave
>
> w5lz wrote in message <3936D0F5.95A5AF2D@oio.net>...
>
>
> Dave or Debby,
> Since when did CB amplifier builders have any standards?
> 'Doc
>
>

4432. Re: 3CX vs 4CX tube

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3937F6E9.B993A174@oio.net>
Source record: 38205

KRS,
Look at the specs' again. Depending on the type of
amplifier your building (grounded grid, screen fed, grid fed),
'A', 'B', 'AB1', 'AB2', 'C', etc, you could choose either
of these two tubes. What are you going to do with the amplifier?
Just not enough information to make a choice...
'Doc

4433. Re: Dave made question still UNanswered !!!

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3937f54c$0$76062$4bb17d6e@news.dwave.net>
Source record: 38206

Actually I think most everone was giving you a Maximum... It does not
mean it will be where the amp will perform the best or where it will sound
best.

Dave or Debby <truth@planetc.com> wrote in message
news:3937c75d@news.planetc.com...
> You is wrong, sunny! The general consensus is 5 watts. 5 ! WHY do you
say
> 4? This is a Dave made, not a texas star!
> Dave!!!!!
>
> RollingRadios wrote in message
> <20000601223902.18405.00002530@ng-cg1.aol.com>...
> >From: "Dave or Debby"
> >OK, you tech - no - geeks, I will ask it >again.
>
> I've answered this very specifically on both the Ng and e-mail
>
> >What is the most amount of AM power that you can put into a Dave Made
M-400
>
> Since my previous answers were too complicated for you.... 4 watts.
>
>
>

4434. Re: Ham IV rotor question

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3937F570.18F33264@oio.net>
Source record: 38207

LOWRIDA24,
What is the 'wind load' area of the antenna(s)? Compare
that with the ratings for the Ham IV rotor.
'Doc

4435. Re: Ham IV rotor question

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <3BSZ4.36$x75.6920@bos-service2.ext.raytheon.com>
Source record: 38208

In article <2d48f9b8.119897c2@usw-ex0104-031.remarq.com>,
davesNOdaSPAM@oztech.com.invalid says...
>
>you asked about a "set" .... do you mean 2 8 ele beams cophased
>together?

Hey Dave,

He was using an old time CB-ism. I first heard the term back in
the very early 1970s. The CBers referred to a direction antenna
as "a set of beams" instead of a "beam".

Actually, "cophased" is another CB-ism. The correct term is
simply "phased".

73,
Dean - K5DH

4436. Re: May be of interest to someone...

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Smokey <ampkiller@usa.com>
Message-ID: <4msfjs8la4b6mg7aaahbfkvs4lkkk5106n@news.ampkiller.com>
Source record: 38209

It should be of great interest to you professor, maybe you could
actually learn about AM and SSB?

On Thu, 1 Jun 2000 19:39:03 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>http://www.omgsic.com/sip350ac.htm
>
>
>

4437. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8h8t6u$5mr$1@mark.ucdavis.edu>
Source record: 38210

Hi Gary,

: Gary Danaher <gdanaher@home.com> wrote:
: I had a little extra time this morning so in response the the assertion
: that most amateurs are operating in excess of legal power.

Not most, but a lot do... Been on the HF Bands as of late... say 80, 40 and 20 meters... even 15 for that matter.

: I went to the
: Henry Radio web site and did a little checking. They sell amps for many
: purposes, but yes, they could be used on the amateur frequencies as well
: as CB.

Not without the purchase of an Export Model that would require you telling them your callsign to prove your a ham... I don't think you can buy an Export Model without some questions first. If you'd made a serious effort to get a ham ticket, your probably gonna want to run the gear right.

: Quick, get your check book out so you can order one of these and
: become the channel master. The 2KD Classic is rated at 1.2 KW and sells
: for a mere $1895. Their other amps rated at the legal amateur limit of
: 1.5 KW are priced from $2795 to $4595. Amps rated at 2 KW PEP to 5 KW
: PEP sell in a range from $2695 to $6900.

No, these amps are considered legal limit class amplifiers. Most of the ham channel masters (we call them "net controls") use tubes with handles, often made by Eimac and similar Companies. "Any time you think you have a lot of power, remember... there's always someone with a lot more on the band." skipper's rule

: If you are doing scientific or
: medical research, these are the Cadillacs to buy.

I do both, we don't consider them the Cadillacs... just nice to have and use for certain applications.

: If you are an amateur
: and operate on some sort of a budget, a thousand dollar Ameritron looks
: more tempting. Since there are somewhere around 700,000 licensed
: amateurs in the USA, and since Tnom was asserting that most of them ran
: excessive power, that would mean that the only manufacturer of commonly
: available linear amplifiers capable of producing PEP in excess of 1500
: watts should have produced more than 350,000 of these.

Ameritron makes some really quirky amplifiers... some nice ones, but also some quirky ones. I enjoy the neutralized 811a amplifiers... None of my

811a amps require neutralizing... nor other triodes of similar design.

: Now, go over to
: eBay and search for Henry Radio and see how many of them are up for sale
: at any given time. Truth is, Henry builds a very good amplifier, but few
: are sold to amateurs.

Henry amplifers of certain types and models have problems that should be corrected. You can review some of these problems at http://www.vcnet.com/~measures if you'd like to do your homework.

: Some are sold to the amateurs with deep pockets,
: but the majority of their product goes to the
: scientific-education-medical community. If I operate from this location
: at 1500 watts, the listener at the other end can't tell the difference
: between 1200 watts and 2500 watts.

I could, you'd be about double the power or 3dB... Most s-meters are calibrated as 6 dB per s-unit... I can see my meter move slight amounts, it's an analog type.

: I would need to increase my power to
: 3 kw for the listener to discern any difference, measured by an S unit
: on his meter. Henry's 5K Classic produces 3500 watts PEP for $4696.
: Tnom, just how many hams do you know are willing to spend $4695 for one
: S-unit??

A lot... There are news groups and list servers full of them talking mostly about amplifiers. Check out http://www.contesting.com for the one such group.

: Now that you know the truth, call Henry Radio at 1.800.877.7979 and
: place your order. The operators are on the edge of their seats awaiting
: your call. Just remember, the legal output for CB is 4 watts AM and 12
: watts SSB.

I'd rather build and repair my own thank you... You can find some examples at http://sonic.ucdavis.edu in the amateur radio pages.

The legal output for CB is 4 watts AM, 12 watts PEP for SSB. I'd rather have a radio operator run a clean station first. I've got one lid ham across town splattering +- 50KHz on 40 meters SSB and a cb'er down the block with at least 100 watts output and semi decent AM bandwidth +- 12KHz... I can see it on a spectrum analyzer as a pretty clean signal. I'm glad the ham lives across town, but I wish he'd fix his rig.

cheers
skipp@pilot.ucdavis.edu

4438. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3937fb8c$0$76064$4bb17d6e@news.dwave.net>
Source record: 38211

Amen, thank you for an insightfull post!

Best Wishes

Skipp <skipp@pilot.ucdavis.edu> wrote in message
news:8h8t6u$5mr$1@mark.ucdavis.edu...
> Hi Gary,
>
> : Gary Danaher <gdanaher@home.com> wrote:
> : I had a little extra time this morning so in response the the assertion
> : that most amateurs are operating in excess of legal power.
>
> Not most, but a lot do... Been on the HF Bands as of late... say 80, 40
> and 20 meters... even 15 for that matter.
>
> : I went to the
> : Henry Radio web site and did a little checking. They sell amps for many
> : purposes, but yes, they could be used on the amateur frequencies as well
> : as CB.
>
> Not without the purchase of an Export Model that would require you telling
> them your callsign to prove your a ham... I don't think you can buy an
> Export Model without some questions first. If you'd made a serious effort
> to get a ham ticket, your probably gonna want to run the gear right.
>
> : Quick, get your check book out so you can order one of these and
> : become the channel master. The 2KD Classic is rated at 1.2 KW and sells
> : for a mere $1895. Their other amps rated at the legal amateur limit of
> : 1.5 KW are priced from $2795 to $4595. Amps rated at 2 KW PEP to 5 KW
> : PEP sell in a range from $2695 to $6900.
>
> No, these amps are considered legal limit class amplifiers. Most of the
> ham channel masters (we call them "net controls") use tubes with handles,
> often made by Eimac and similar Companies. "Any time you think you have
> a lot of power, remember... there's always someone with a lot more on the
> band." skipper's rule
>
> : If you are doing scientific or
> : medical research, these are the Cadillacs to buy.
>
> I do both, we don't consider them the Cadillacs... just nice to have and
> use for certain applications.
>
> : If you are an amateur
> : and operate on some sort of a budget, a thousand dollar Ameritron looks

> : more tempting. Since there are somewhere around 700,000 licensed
> : amateurs in the USA, and since Tnom was asserting that most of them ran
> : excessive power, that would mean that the only manufacturer of commonly
> : available linear amplifiers capable of producing PEP in excess of 1500
> : watts should have produced more than 350,000 of these.
>
> Ameritron makes some really quirky amplifiers... some nice ones, but also
> some quirky ones. I enjoy the neutralized 811a amplifiers... None of my
> 811a amps require neutralizing... nor other triodes of similar design.
>
> : Now, go over to
> : eBay and search for Henry Radio and see how many of them are up for sale
> : at any given time. Truth is, Henry builds a very good amplifier, but few
> : are sold to amateurs.
>
> Henry amplifers of certain types and models have problems that should be
> corrected. You can review some of these problems at
> http://www.vcnet.com/~measures if you'd like to do your homework.
>
> : Some are sold to the amateurs with deep pockets,
> : but the majority of their product goes to the
> : scientific-education-medical community. If I operate from this location
> : at 1500 watts, the listener at the other end can't tell the difference
> : between 1200 watts and 2500 watts.
>
> I could, you'd be about double the power or 3dB... Most s-meters are
> calibrated as 6 dB per s-unit... I can see my meter move slight amounts,
> it's an analog type.
>
> : I would need to increase my power to
> : 3 kw for the listener to discern any difference, measured by an S unit
> : on his meter. Henry's 5K Classic produces 3500 watts PEP for $4696.
> : Tnom, just how many hams do you know are willing to spend $4695 for one
> : S-unit??
>
> A lot... There are news groups and list servers full of them talking
> mostly about amplifiers. Check out http://www.contesting.com for the one
> such group.
>
> : Now that you know the truth, call Henry Radio at 1.800.877.7979 and
> : place your order. The operators are on the edge of their seats awaiting
> : your call. Just remember, the legal output for CB is 4 watts AM and 12
> : watts SSB.
>
> I'd rather build and repair my own thank you... You can find some examples
> at http://sonic.ucdavis.edu in the amateur radio pages.
>
> The legal output for CB is 4 watts AM, 12 watts PEP for SSB. I'd rather
> have a radio operator run a clean station first. I've got one lid ham
> across town splattering +- 50KHz on 40 meters SSB and a cb'er down the

> block with at least 100 watts output and semi decent AM bandwidth +-
> 12KHz... I can see it on a spectrum analyzer as a pretty clean signal. I'm
> glad the ham lives across town, but I wish he'd fix his rig.
>
> cheers
> skipp@pilot.ucdavis.edu

4439. Re: Microphone wiring

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: BRT <bent@qis.net>
Message-ID: <LnTZ4.7301$No6.32027816@news-read1.qis.net>
Source record: 38212

This worked
Thanks much.
BRT

"rsm" <rsm@magpage.com> wrote in message news:8h8iajljs0@216.155.62.61...
> Try this
> http://www.astatic.com/ASTATIC_Communication_Hookup.html
>
> WH-2
> SH-1
> YEL-N.C.
> BL-1
> RED-3
> BK-4
>
>
>
> On Fri, 2 Jun 2000 10:35:01 -0400, "BRT" <bent@qis.net> wrote:
>
> >Hi:
> >
> >Hope I am posting in the right place. If not, please feel free to point
me
> >in the right direction.
> >
> >Anyway, I have a Cobra 19 and would like to wire my Astactic (sp)
microphone
> >for use with it. This is the old 575 model with the teardrop shape.
> >It was wired five pin for an export radio and I can't figure out how to
wire
> >it four pin.
> >Any help would be appreciated, if you need more information, please ask.
> >Thanks
>

4440. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000602145823.25108.00000498@ng-me1.aol.com>
Source record: 38213

at first you said they werent his amps now you want him to send it to somebody?
the lithium is kicking in but hasnt had full effect yet.

>As usual you (Brian Griffey) need to send one of your amps
> off for independant testing. You've never been willing to
> do that since you already know the outcome.

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

4441. Anybody ever heard of this antenna or know the specs on it?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: lowrida24@aol.com
Message-ID: <20000602150636.21762.00000295@ng-ff1.aol.com>
Source record: 38214

I was wanting to know about this antenna: Aluminum Shakespeare pogo stick ,
also called "Big Stick gold band Series" and 318-GBTR.

thanks,

scott

4442. Re: whats up with soundtracker?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <02486736.bb7a4b9d@usw-ex0102-013.remarq.com>
Source record: 38215

actually I have no idea if you any good or not....if you've been
in it 21 years then you probally know what your doing. I've
had a CB shop for 29 years now and TV alot longer than that....I
just get tickled the way you carry on about the commies....they
havn't worried me for years.

my shop
http://www.geocities.com/hillbilly3302/newshop5.JPG

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4443. Channel mod for Magnum DeltaForce

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: oneqck76ta@aol.comSpAmSuX
Message-ID: <20000602154811.03103.00001183@ng-ck1.aol.com>
Source record: 38216

Anyone here have know where I can find the channel mod for a Magnum Deltaforce?? Any help would be great.

oneqck76ta@aol.com
http://members.aol.com/oneqck76ta

You've got '459' out of Minneapolis Minnesota and i'm back quiet!

****Hippie Freak****
http://members.aol.com/oneqck76ta/cbradio

4444. Re: Storm 39" No Ground Plane Antenna

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <loUZ4.5259$qS3.12736@tor-nn1.netcom.ca>
Source record: 38217

Thanks Doc.

That's what I am going to experiment with. I just wanted to hear from anybody who had bought and actually used one.

Richard.

w5lz wrote in message <3937F42F.24DD8958@oio.net>...
>
>
>Richard,
> If the antenna your talking about is 39" in length, the
>102" whip + groundplane will/should out perform it. Any time
>you 'shrink' an antenna you give up performance, maybe not
>much, but always 'some'.
> 'Doc

4445. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <393812A9.C443E214@home.com>
Source record: 38218

Tnom's original post stated that most amateurs ran power above the legal limit. I would like for him to indicate where that number came from, but of course he can't produce it because the figure is false. This is way off topic, but it gets back to some CBers insisting that it is alright for them to run megawatts because everyone else does--sort of like asking your 12 year old if Johnny jumped off the roof, would you do it too, and getting a positive response. There is just too much spectrum available to amateurs for them to worry about being the 'channel master'. Even the so called net controllers usually use no more than barefoot power, because they are talking to guys with the same and no amps. It does them no good to be hear s9 in Milwaukee if the guy in Milwaukee can't be heard at all in Miami. It requires 2-way communication. It is frequently the case that 100 watts won't make the trip. Great example of this is the recent dxpedition in Bhutan. A52A operated with the local limit not to exceed 120 watts, and they were barely heard here, but yep, I did work them. They were sitting up against a mountain some 11000 miles away, and we had two way contacts, so it CAN be done. A kilowatt would have brought them up out of the mud more often, but if the propagation isn't favourable to your location, no amount of power will get their signal to you.

killrwat wrote:
>
> I don't believe i saw any post wich stated MOST Correct me if i'm wrong
> but i remember something about it happens in every crowd! Be it Cbers or
> Hams
>
> 7

4446. Re: Local Channels?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Thunder@localbar.com
Message-ID: <39381661.370430@news.netins.net>
Source record: 38219

On Fri, 02 Jun 2000 11:10:34 -0500, w5lz <w5lz@oio.net> wrote:

-->Mom,
--> I'm not aware of such a database. Here, the 'local'
-->channel(s) change periodically. Keeping a database
-->updated could be a nightmare.
--> 'Doc
Oh Well, It was just a thought.
Mom

4447. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <cg7gjsk16q3oga303v8ijfhuul73qneaal@4ax.com>
Source record: 38220

On Fri, 02 Jun 2000 20:02:43 GMT, Gary Danaher <gdanaher@home.com>
wrote:

>Tnom's original post stated that most amateurs ran power above the legal
>limit.

Bull. Could you post the quote? Or better yet learn how to read.

4448. Re: Channel mod for Magnum DeltaForce

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <21VZ4.2255$r7.579556@news1.rdc2.tx.home.com>
Source record: 38221

To get extra ch's in the Magnum Delta Force, turn radio on, press and hold the function button. While holding it in, push the call button. Now let both buttons go. A band letter will show up. You can change the bands using the call button. BTW, does your DF have a lot of modulation? Mine does. It over modulates.

Hippie Freak <oneqck76ta@aol.comSpAmSuX> wrote in message news:20000602154811.03103.00001183@ng-ck1.aol.com...
> Anyone here have know where I can find the channel mod for a Magnum
> Deltaforce?? Any help would be great.
>
>
> oneqck76ta@aol.com
> http://members.aol.com/oneqck76ta
>
> You've got '459' out of Minneapolis Minnesota and i'm back quiet!
>
> ****Hippie Freak****
> http://members.aol.com/oneqck76ta/cbradio

4449. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <477gjssdo077d3af86mvpjk0311e60ikac@4ax.com>
Source record: 38222

On Fri, 02 Jun 2000 14:11:09 GMT, Gary Danaher <gdanaher@home.com>
wrote:

>
>
>tnom@mucks.net wrote:
>
>> >>
>> >> What would you like to know about S-units and Watts?
>> >
>> >Share with us your deep wisdom. Be specific.
>>
>> You brought it up The subject of wattage and S-units was first
>> mentioned by you. Mentioned in your own "shit don't stink"
>> attitude. If you are in need of a refresher you needn't ask me.
>> I choose to help only those who legitimately want help, or need
>> help.
>
>
>
>So, you don't know anything? Just want to waste usenet space saying
>things l;ike 'what do you want to know?' Everyone enjoys reading stuff
>like this and realizing you have no depth.

Don't flatter yourself. I could run circles around you if I so choosed
to. You however have proven yourself to be nothing more than a
prude and a troll.

4450. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <977gjsk3b5bao2l51l5b3765te8g7bv90l@4ax.com>
Source record: 38223

On Fri, 02 Jun 2000 16:56:28 GMT, Gary Danaher <gdanaher@home.com>
wrote:

>I had a little extra time this morning so in response the the assertion
>that most amateurs are operating in excess of legal power, I went to the
>Henry Radio web site and did a little checking. They sell amps for many
>purposes, but yes, they could be used on the amateur frequencies as well
>as CB. Quick, get your check book out so you can order one of these and
>become the channel master. The 2KD Classic is rated at 1.2 KW and sells
>for a mere $1895. Their other amps rated at the legal amateur limit of
>1.5 KW are priced from $2795 to $4595. Amps rated at 2 KW PEP to 5 KW
>PEP sell in a range from $2695 to $6900. If you are doing scientific or
>medical research, these are the Cadillacs to buy. If you are an amateur
>and operate on some sort of a budget, a thousand dollar Ameritron looks
>more tempting. Since there are somewhere around 700,000 licensed
>amateurs in the USA, and since Tnom was asserting that most of them ran
>excessive power,

Learn to read. I said speaking of 1500 watts,"This above also is not
followed by many"

I also said speaking of amateurs, "In addition most that I know ignore
the 1500 watt limit also."

I stand by those statements.

There are several reading comprehension courses available for you
at the junior college.

>that would mean that the only manufacturer of commonly
>available linear amplifiers capable of producing PEP in excess of 1500
>watts should have produced more than 350,000 of these. Now, go over to
>eBay and search for Henry Radio and see how many of them are up for sale
>at any given time. Truth is, Henry builds a very good amplifier, but few
>are sold to amateurs. Some are sold to the amateurs with deep pockets,
>but the majority of their product goes to the
>scientific-education-medical community. If I operate from this location
>at 1500 watts, the listener at the other end can't tell the difference
>between 1200 watts and 2500 watts. I would need to increase my power to
>3 kw for the listener to discern any difference, measured by an S unit
>on his meter. Henry's 5K Classic produces 3500 watts PEP for $4696.
>Tnom, just how many hams do you know are willing to spend $4695 for one
>S-unit??

There are no foolish hams? Just reading your original post should
answer this question quite easily.

>Now that you know the truth, call Henry Radio at 1.800.877.7979 and
>place your order. The operators are on the edge of their seats awaiting
>your call. Just remember, the legal output for CB is 4 watts AM and 12
>watts SSB.

4451. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <d77gjscujg34ul0vaqjvd6i7tah9f516ch@4ax.com>
Source record: 38224

On Fri, 2 Jun 2000 12:59:51 -0500, "killrwat" <killrwat@dwave.net>
wrote:

> I don't believe i saw any post wich stated MOST Correct me if i'm wrong
>but i remember something about it happens in every crowd! Be it Cbers or
>Hams
>
You saw correctly.

4452. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <f77gjs0rrs7r6n2qsvtuch89m792ddvqa5@4ax.com>
Source record: 38225

On Fri, 02 Jun 2000 04:26:21 GMT, George Warner <warnergt@ptd.net>
wrote:

>In article <fnmdjs0n5nrs2rf75etmgubhf8seotpp91@4ax.com>, tnom@mucks.net
>wrote:
>
>> On Thu, 01 Jun 2000 17:12:22 -0400, Coax Length Police
>> <anylength@willdo.com> wrote:
>>
>> > If the real SWR never changes, how can the "SWR null
>> > point" change?
>>
>> It can change if the 50 ohm coax is not hooked to a 50 ohm load,
>> and the electrical coax length is not a multiple of a 1/2 or a 1/4
>> wavelength.
>
>I downloaded the image and now understand the problem with your
>interpretation. By the way, note that the chart lists terminations
>in "resistance" and not "impedance." This chart is fully accurate
>only when the termination is a pure resistance with no reactance.
>When a reactance is introduced into the termination, you have a
>50:50 chance of the chart being correct.
>
>Let me give an example of how the chart does not work with a
>reactive termination. Consider an antenna impedance that has a
>resistance a little on the high side with some capacitive reactance.
>Let's say an impedance of 60-j20 ohms. Let's watch the input
>impedance as we vary the transmission line length.
>
>Length (degrees) Impedance
>-----------------------------
>0 60-j20
>10 52-j21
>20 45-j19
>30 40-j15
>40 37-j11
>50 34-j7
>60 33-j2
>63 30
>70 34+j3
>80 35+j8
>90 (1/4 wave) 37+j13
>
>Note that the reactive portion of the impedance went from

>capacitive to inductive at 63 degrees (significantly less
>than 1/4 wavelength).
>
>If you attempted to (mis)apply that chart to our capacitive
>impedance of 60-j20 ohms, you would not expect the capacitive
>portion of the impedance to start approaching zero until the
>coax length passed 1/4 wavelength where the chart shows some
>series inductance.
>
>What that chart *does* show is a lumped element (resistors,
>capacitors and inductors) equivalent impedance of a distributed
>element (transmission line) circuit terminated by a non-reactive
>impedance (resistance only). These equivalent circuits replace
>*both* the transmission line *and* termination. They are not
>a substitute for the transmission line only -- this is how you
>are applying it. You do not put these equivalent circuits in
>series with your termination; they are your new termination
>replacing the transmission line and old termination.
>
>I'll be happy to answer any questions.

I have no time to properly reply to your post. Give me some
to digest and respond better.

What you have done seems flawed from the standpoint of
representing what I have said.

I have two variables in my theory. It appears you only use one.
You use different line lengths that can represent a frequency sweep.
You use these different lengths and calculate a new impedance,
but you continue to use the original antenna.
The other variable you don't seem to calculate. Namely a new
impedance of the antenna itself as it gets frequency sweped.

The crux of my theory depends on two variables interacting with
each other. Either positively or negatively. Explained below.

When the antennas resistance at resonance is less than the
characteristic impedance of the coax, this being the normal
case, and if we move off the resonant frequency we find
this.
Because of the inverting action of a quarter wave
matching section, the added inductive reactance at the
antenna, when you go higher in frequency, is partially
canceled by the added capacitive reactance, that
comes from the former quarter wave section, that is now
more than a quarter wave matching section.
The same inverting action takes place if you go lower
in frequency. In this case the added capacitive reactance
at the antenna, is partially canceled by the added inductive
reactance of the now less than quarter wave matching
section.

Although I have never ran numbers on this I have made up
1/2 wave and 3/4 wave cables and the theory seems to
hold true.

4453. Re: Does Uiniden Grant LT need a power mic?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <j7VZ4.2277$r7.579944@news1.rdc2.tx.home.com>
Source record: 38226

The Grants do not need a power mic at all. I have two GrantXL's and they swing from 2W to 25W with modulation up to 110%. These are loud radios. I also had another GrantXL, this one I did have a D104 hooked up to it. The radio would get really hot. I asked about this and was told that the radio didn't need a power mic.

<bly213@att.net> wrote in message news:8h8f1t$m3t$1@nnrp1.deja.com...
> I thought I had read a few posts while researching on the Uniden Grant
> XL and Grant LT CB radios that said "...you don't need to use a power
> microphone with the radio... because it has such a strong audio
> modulation circuit built in that can be peaked out...". It was not
> said exactly in those words, but the kist was the same.
>
> Any opinions or comments from folks using the GRANT LT radio?
> I ordered a Astatic D104MB6 mic by the way. Hope I did not waste
> my money on a power mic for no reason. I guess I could always use the
> mic on some other rig.
>
> Also what are the differences between a D104MB6 mic and a D104MB6G or
> something like that. I've seen dealers listing two models with one
> extra letter suffixed to the main model number of D104MB6.
>
> My main goal getting a new mobile CB was to have real nice loud, clear
> and high quality sudio without overmodulating and splashing. It is
> always a pleasure to listen to other CB stations with excellent clear
> and loud (but not excessive) audio. Home these Uniden Grant LT units
> are capable of this.
>
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4454. Re: 3CX vs 4CX tube

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000602164616.15941.00002706@ng-md1.aol.com>
Source record: 38227

The 3CX triodes are usually Cathode driven
And the 4CX tetrodes are mostly grid driven.

4455. Re: Anybody ever heard of this antenna or know the specs on it?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <v2VZ4.2256$r7.579779@news1.rdc2.tx.home.com>
Source record: 38228

I've heard the Shakespeare Army big stick. Real nice antenna.

LOWRIDA24 <lowrida24@aol.com> wrote in message
news:20000602150636.21762.00000295@ng-ff1.aol.com...
> I was wanting to know about this antenna: Aluminum Shakespeare pogo stick
,
> also called "Big Stick gold band Series" and 318-GBTR.
>
> thanks,
>
> scott
>

4456. Re: whats up with soundtracker?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <u9VZ4.2288$r7.579854@news1.rdc2.tx.home.com>
Source record: 38229

I have a 29ST and really don't like it. I rarely use it anymore. The
"soundtracker" technology sucks, you can't get any power and modulation out
of the radio. Cobra truly screwed up this time.

---
hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote in message
news:02486736.bb7a4b9d@usw-ex0102-013.remarq.com...
> actually I have no idea if you any good or not....if you've been
> in it 21 years then you probally know what your doing. I've
> had a CB shop for 29 years now and TV alot longer than that....I
> just get tickled the way you carry on about the commies....they
> havn't worried me for years.
>
> my shop
> http://www.geocities.com/hillbilly3302/newshop5.JPG
>
> dave
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

4457. WANTED: ROYCE 642 AM/SSB MANUAL

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Rocketman <crylo@swbell.net>
Message-ID: <3938399D.A8583EB3@swbell.net>
Source record: 38230

I am in need of a manual for a Royce 642 am/ssb base CB radio.

4458. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39381ED2.88C0083C@home.com>
Source record: 38231

tnom@mucks.net wrote:

> I also said speaking of amateurs, "In addition most that I know ignore
> the 1500 watt limit also."
>
> I stand by those statements.

You don't know many amateurs, heh? Or they are all part time amateurs
and full time CBers?

>
> There are several reading comprehension courses available for you
> at the junior college.
>
Why don't you give us your real name so we can go to the library and
read the summary of your disertation. You already have MY name, so go
down to the library and look me up. Yes, my reading comprehension is
quite good, but perhaps you need to look into Alzheimer's disease,
because your short term memory is going south.

4459. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39381F66.28DFCE05@home.com>
Source record: 38232

So, if someone asks you to present evidence for your assertions, you run away and call them a prude and a troll? Since I know you are highly educated, at least take the time to proof read your work. You are what you write, but choosed? Please.

tnom@mucks.net wrote:

>
> Don't flatter yourself. I could run circles around you if I so choosed
> to. You however have proven yourself to be nothing more than a
> prude and a troll.

4460. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8h99j8$b5a$1@nnrp1.deja.com>
Source record: 38233

In article <39381ED2.88C0083C@home.com>,
Gary Danaher <gdanaher@home.com> wrote:
> tnom@mucks.net wrote:
>
> > I also said speaking of amateurs, "In addition most that I know
ignore
> > the 1500 watt limit also."
> >
> > I stand by those statements.
>
> You don't know many amateurs, heh? Or they are all part time amateurs
> and full time CBers?
>
> >
> > There are several reading comprehension courses available for you
> > at the junior college.
> >
> Why don't you give us your real name so we can go to the library and
> read the summary of your disertation. You already have MY name, so go
> down to the library and look me up. Yes, my reading comprehension is
> quite good, but perhaps you need to look into Alzheimer's disease,
> because your short term memory is going south.
>

gary , i don't know how many hams are willing to buy henrys but the
other day they had a henry 8k on ebay, and the guy that bought it
wasn't a ham, i would be willing to bet on it, and that amp brought in
the neighborhood of $6,000 or so, if i am not mistaken. it was real
nice, but a little too rich for my blood. my neighbors don't want me to
buy it nor does uncle charlie, but it would have been a good piece of
hobby room furniture though, albeit, somewhat expensive. it does seem
though that these henrys do retain their value and are much sought
after, ...cd is out.............

Sent via Deja.com http://www.deja.com/
Before you buy.

4461. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000602170811.15941.00002714@ng-md1.aol.com>
Source record: 38234

>
>> One of the better posts I've seen regarding the 'magic' of feedline
>> legnth.... it was here several months ago. Quoting.......
>>
>>
>> There are only two cases where feedline length will make a difference
>> in VSWR readings. Both represent undesirable conditions in your antenna
>> feed system. Case one is when the coax is significantly lossy. Then a
>longer
>> coax will have greater loss and VSWR will appear to be lower due to
>attenuation
>> of the reverse voltage wave. This is an obviously undesirable situation
>since
>> power wasted heating the coax isn't being usefully radiated. To avoid this
>> situation, use the lowest loss coax feasible, and cut it to the shortest
>length
>> practical in order to reach from the radio to the antenna. If you still
>have a
>> VSWR problem, solve it correctly by adjusting the antenna to present a
>> 50 ohm load (this may require a matching network).
>>
>> Case two is when the coax is serving as *part of the antenna* by
>> supporting common mode currents. In this case, changing coax
>> length is actually changing antenna length, which will of course
>> affect VSWR. Problem is, the coax is inside the vehicle where the
>> radiation it produces due to common mode currents is doing you
>> no good, and can cause harm by interfering with vehicle electronics
>> or causing "hot chassis" and RF feedback problems with your radio.
>> Solution. Ground the antenna base well to the car frame and body,
>> and use a common mode choke on the coax if necessary, in order
>> to suppress radiation by the coax.
>>
>> There is only one situation where varying coax length can serve
>> as a matching device between the radio and the antenna. That's
>> when the coax is being used as an impedance transformer. You
>> can't do this if you're trying to match a 50 ohm transmitter using
>> 50 ohm coax (you just run round and round the constant VSWR
>> circle on the Smith Chart). But you can do it if you are using a
>> coax of *some other impedance* chosen so that in conjunction
>> with the length you get the proper impedance transformation.
>>
>> Example, specific lengths of 75 ohm coax are often used in 50 ohm
>> systems as an impedance transformer. One common case is to
>> combine two antennas into an array. A quarterwave of 75 ohm cable

>> will transform the 50 ohm feed impedance of an antenna to 100 ohms
>> at the other end of the cable. If you do that for each antenna, you can
>> then join the cables with a coax Tee to get 50 ohms to present to the
>> radio. (The Tee combines the two impedances in parallel.)
>
>I agree completely.
>
>
>
>
>
>

I also agree. I have a 1/2 wl dipole feed with 50 ohm cable SWR is about 1.5:1 just as you would expect. Tried lengthing the coax in one foot increments adding as much as 9ft. This had no effect on SWR reading. I then diconnected the side of the dipole that was connected to the sheild and SWR went up to over 3:1. I was able to make the SWR read 1.8:1 then by changing the coax length. So if you can appreciable effect the SWR reading by changing the coax length something is FUBAR.

4462. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <393823B9.9FCE2DE1@home.com>
Source record: 38235

You asked for me to quote you, so here it is:

tnom@mucks.net wrote:

> (b) No station may transmit with a transmitter power exceeding 1.5
> >kW PEP.
>
> This above also is not followed by many

================

tnom@mucks.net wrote:
>
> On Fri, 02 Jun 2000 20:02:43 GMT, Gary Danaher <gdanaher@home.com>
> wrote:
>
> >Tnom's original post stated that most amateurs ran power above the legal
> >limit.
>
> Bull. Could you post the quote? Or better yet learn how to read.

4463. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39382586.FC20AC7@home.com>
Source record: 38236

Tnom:
Just in case one quote wasn't sufficient, here's another from a
different post. Either your circle of amateur friends is extremely
narrow, or you have no idea what is really going on.

>tnom@mucks.net wrote:
> All the amateurs I know ignore this 200 watt
>> limit.

In addition most that I know ignore the 1500 watt limit also.

4464. Re: whats up with soundtracker?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39382458.56639881@-NOSPAM-hotmail.com>
Source record: 38237

Or they made a radio the FCC likes. >-;

TW wrote:
>
> The "soundtracker" technology sucks, you can't get any power and modulation out
> of the radio. Cobra truly screwed up this time.
>

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

4465. Re: Henry ATT: Gary Danaher

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Klyben <Cement@Walkway.edu>
Message-ID: <ia3gjso5mtvnhhmdpqkhlh7nv3lue193at@4ax.com>
Source record: 38238

WELL PUT!!

Now where can I find the 7g's needed to get one of those<grin>

On Fri, 02 Jun 2000 16:56:28 GMT, Gary Danaher <gdanaher@home.com>
wrote:

>I had a little extra time this morning so in response the the assertion
>that most amateurs are operating in excess of legal power, I went to the
>Henry Radio web site and did a little checking. They sell amps for many
>purposes, but yes, they could be used on the amateur frequencies as well
>as CB. Quick, get your check book out so you can order one of these and
>become the channel master. The 2KD Classic is rated at 1.2 KW and sells
>for a mere $1895. Their other amps rated at the legal amateur limit of
>1.5 KW are priced from $2795 to $4595. Amps rated at 2 KW PEP to 5 KW
>PEP sell in a range from $2695 to $6900. If you are doing scientific or
>medical research, these are the Cadillacs to buy. If you are an amateur
>and operate on some sort of a budget, a thousand dollar Ameritron looks
>more tempting. Since there are somewhere around 700,000 licensed
>amateurs in the USA, and since Tnom was asserting that most of them ran
>excessive power, that would mean that the only manufacturer of commonly
>available linear amplifiers capable of producing PEP in excess of 1500
>watts should have produced more than 350,000 of these. Now, go over to
>eBay and search for Henry Radio and see how many of them are up for sale
>at any given time. Truth is, Henry builds a very good amplifier, but few
>are sold to amateurs. Some are sold to the amateurs with deep pockets,
>but the majority of their product goes to the
>scientific-education-medical community. If I operate from this location
>at 1500 watts, the listener at the other end can't tell the difference
>between 1200 watts and 2500 watts. I would need to increase my power to
>3 kw for the listener to discern any difference, measured by an S unit
>on his meter. Henry's 5K Classic produces 3500 watts PEP for $4696.
>Tnom, just how many hams do you know are willing to spend $4695 for one
>S-unit??
>
>Now that you know the truth, call Henry Radio at 1.800.877.7979 and
>place your order. The operators are on the edge of their seats awaiting
>your call. Just remember, the legal output for CB is 4 watts AM and 12
>watts SSB.

4466. Re: Anybody ever heard of this antenna or know the specs on it?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <065f5275.1d78d7db@usw-ex0101-005.remarq.com>
Source record: 38239

the pogo stick has been around for a long time

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4467. Re: Channel mod for Magnum DeltaForce

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <167ecba8.1de4715c@usw-ex0101-005.remarq.com>
Source record: 38240

havn't of that way before....

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4468. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39382EFC.F417C488@home.com>
Source record: 38241

Yep, 6 grand was a deal for that one, too, if it was near new. They list new for $6900 and can be bought from a dealer for a few hundred less. Remember though that that amp might find the inside of a cancer research facility or something similar. As you said, it probably wasn't a ham. There is now a 4K ultra for sale that was originally with the Dept. of State. It likely won't go to a ham either at the price being asked.

curious_dan@my-deja.com wrote:

> gary , i don't know how many hams are willing to buy henrys but the
> other day they had a henry 8k on ebay, and the guy that bought it
> wasn't a ham, i would be willing to bet on it, and that amp brought in
> the neighborhood of $6,000 or so, if i am not mistaken. it was real
> nice, but a little too rich for my blood. my neighbors don't want me to
> buy it nor does uncle charlie, but it would have been a good piece of
> hobby room furniture though, albeit, somewhat expensive. it does seem
> though that these henrys do retain their value and are much sought
> after, ...cd is out.............
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4469. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <u1cgjsc2lso1tl01qlfb3i0glr6co1a0os@4ax.com>
Source record: 38242

On Fri, 02 Jun 2000 20:57:08 GMT, Gary Danaher <gdanaher@home.com>
wrote:

>So, if someone asks you to present evidence for your assertions, you run
>away and call them a prude and a troll? Since I know you are highly
>educated, at least take the time to proof read your work. You are what
>you write, but choosed? Please.
>
I presented everything I said without hesitation or mistake. Prove me
wrong! After all, you are the one who seems to be bothered by my
statements. Prove me wrong!

4470. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000602181511.29416.00001625@ng-fd1.aol.com>
Source record: 38243

i guess this guy has never hear of contesters. not many of them run barefoot or even legal power

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

4471. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <j7cgjs0jma8dm432sj2m6potq3lgg61a02@4ax.com>
Source record: 38244

On Fri, 02 Jun 2000 21:15:36 GMT, Gary Danaher <gdanaher@home.com>
wrote:

>You asked for me to quote you, so here it is:
>
>tnom@mucks.net wrote:
>
>> (b) No station may transmit with a transmitter power exceeding 1.5
>> >kW PEP.
>>
>> This above also is not followed by MANY
>
snip

Thank you for proving my point. Now why is it that you said that I
said.: "Tnom's original post stated that MOSTamateurs ran power
above the legal limit."

I will repeat again. Please take a reading comprehension class.

Hint: What is the difference between "most" and "many"?

4472. Re: Does Uiniden Grant LT need a power mic?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000602181854.29416.00001627@ng-fd1.aol.com>
Source record: 38245

must sound real shitty at 110 percent modulation.anything over 100 is
distortion.

>
>The Grants do not need a power mic at all. I have two GrantXL's and they
>swing from 2W to 25W with modulation up to 110%. These are loud radios. I
>also had another GrantXL, this one I did have a D104 hooked up to it. The
>radio would get really hot. I asked about this and was told that the radio
>didn't need a power mic.
>
>---
>----
><bly213@att.net> wrote in message news:8h8f1t$m3t$1@nnrp1.deja.com...
>> I thought I had read a few posts while researching on the Uniden Grant
>> XL and Grant LT CB radios that said "...you don't need to use a power
>> microphone with the radio... because it has such a strong audio
>> modulation circuit built in that can be peaked out...". It was not
>> said exactly in those words, but the kist was the same.
>>
>> Any opinions or comments from folks using the GRANT LT radio?
>> I ordered a Astatic D104MB6 mic by the way. Hope I did not waste
>> my money on a power mic for no reason. I guess I could always use the
>> mic on some other rig.
>>
>> Also what are the differences between a D104MB6 mic and a D104MB6G or
>> something like that. I've seen dealers listing two models with one
>> extra letter suffixed to the main model number of D104MB6.
>>
>> My main goal getting a new mobile CB was to have real nice loud, clear
>> and high quality sudio without overmodulating and splashing. It is
>> always a pleasure to listen to other CB stations with excellent clear
>> and loud (but not excessive) audio. Home these Uniden Grant LT units
>> are capable of this.
>>
>>
>>
>> Sent via Deja.com http://www.deja.com/
>> Before you buy.
>
>
>
>
>
>

>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

4473. What's a good mobile antenna for a small Honda Civic?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: OctaQuad <bly213@att.net>
Message-ID: <8h9din$e4d$1@nnrp1.deja.com>
Source record: 38246

Well, since I am thinking about setting up a mobile rig, I might as
well start researching into what mobile Antenna is recommended to use
on a small car such as the Honda Civic. I know that small cars do not
get as strong of a signal out as a larger car (read ground plane) would.

But who out there has any experience with this.

I should mention I don't want to look rediculous with a huge
montrousity of an antenna hanging off of the roof or trunk of my car.
The less attention it attracts the better. Stealth is best, but that
has an inverse relationship with signal strength. Arrgghhhh!

Oh well let me hear from you CB car antenna experts on what you think
will work best. A magnet mount antenna from Radio Shack (since they
are so convient and I can run right down to get one) or stick with the
main brand names like Whistler, K40, etc.? I think those Radio Shack
magnet mounts will perform just as good as the other brands most likely.
(Please no flaming RS now...)

Out.

Sent via Deja.com http://www.deja.com/
Before you buy.

4474. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <1jcgjsgqlg2qc2i64si6gqo8jv33rvskve@4ax.com>
Source record: 38247

On Fri, 02 Jun 2000 21:23:18 GMT, Gary Danaher <gdanaher@home.com>
wrote:

>Tnom:
>Just in case one quote wasn't sufficient, here's another from a
>different post. Either your circle of amateur friends is extremely
>narrow, or you have no idea what is really going on.
>
>>tnom@mucks.net wrote:
>> All the amateurs I know ignore this 200 watt
>>> limit.
>
>In addition most that I know ignore the 1500 watt limit also.

What grade are you in? How is "most that I know" the same as
your quote below?

"Since there are somewhere around 700,000 licensed amateurs in the
USA, and since Tnom was asserting that most of them ran excessive
power."

So you are assuming that I know 700,000 amateurs? What grade are you
in?

4475. Re: Coax Loss Question

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <UxHZ4.9233$XX4.146067@news-east.usenetserver.com>
Source record: 38248

"Bill Nelson" wrote in message ...
> : What would be best for a long run of coax
> : from my basement to the loft of a two story home ? I am in a somewhat
dense
> : neighbourhood, so I am hoping to start off without an amplifier to avoid
TV
> : interference. Therefore an efficient transfer of output power from the
radio
> : to the antenna will be important. I am already having to contend with
> : possible losses due to the loft roof (wood and shingles).
>
> Very good would be Andrew Heliax, or similar semirigid coax. Best would be
> very large hardline - 4" or so. But you probably couldn't afford it,
without
> taking out a second mortgage on your house.

Heliax? Rigid Coax? Hardline?

Jeeeeeeez... talk about overkill!! Unless he's running 10kW, anything more expensive than Belden 9913 would be a waste of money. RG8 (90% shield) or RG 213 should suffice for most 27 Mhz applications... the difference between hard-line and 9913 would indistinguishable to the the person receiving his signal.

4476. Re: looking for info and radio equip to buy..please

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: budgie <budgie@nowhere.cantech.net.au>
Message-ID: <39374443.1305402@news.cantech.net.au>
Source record: 38249
Cross-posted to:
fr.rec.radio.amateur,aus.radio.amateur.misc,uk.radio.amateur,rec.radio.cb,rec.radio.amateur.misc,nl.radio.amateur

On Fri, 02 Jun 2000 05:53:51 +1000, mike <kenbarri@ihug.com.au> wrote:

>I am telling you all that my t496 has a diode matrex board in it for
>changing channels. If you don't believe me then i will get it photographed. I
>am not blind man. I was asking for help, not to be called stupid.

If you inferred that from my post then I apologise - that was not my
intention. Rather, it was to set the record straight..

Please follow me through this. Let's be sure we have right model.
The T490 series is labelled MINIPHONE on the front panel and uses a
"pushbutton-thumbwheel" for channel select. The T490's came with the
module I described, which presents 16 bits of info in parallel to the
synthesiser chip. The module sits atop a pair of rows of molex pins
in a T formation on the lower (non-hinged) board.

There is nothing stopping a person with determination (and preferably
one channel) from setting up the required data via a diode array.
Maybe that is what has happened to yours.

The T500 ("plastic fantastic" - before the yacht) was a two-channel
plastic clamshell case with two pushbuttons on the front F1 and F2 to
select from the two channels. These used diode matrices for data.
early units used leaded components, later I saw use of SMT diodes.
Solder bridges were used to select 1 or 0 for each diode (bit).

Can you confirm which radio you have and we can possibly help you some
more.

Peter

>I would like a module to fit this model but no one wants to part with one. I
>guess now I will never get this module and i most likely will throw the radio
>in the bin because i can't work out how to change channels on the diode
>matrex board.
>
>bugger
>
>budgie wrote:
>
>> On Wed, 31 May 2000 20:45:56 +1000, "Trent Sampson" <LLFP@bigpond.com>
>> wrote:
>>
>> >Did not the older tait 500 series have diode matrix?
>> >trent vk4ti

>>
>> It's hard to answer that with a simple yes/no. Why? Because the T500
>> is NEWER that the T490 series. Yes, the T500 did use a diode matrix
>> in the standard unit. The T490 series used a dual 2716 sub-board.
>>
>> >budgie <budgie@nowhere.cantech.net.au> wrote in message
>> >news:39331e82.3641033@news.cantech.net.au...
>> >> On Tue, 30 May 2000 07:12:19 +1000, mike <kenbarri@ihug.com.au> wrote:
>> >>
>> >> >software and info sort for these models
>> >> (snip)
>> >> >tait t496 uhf mods and or diode matrix setup program to alter .
>> >>
>> >> Unless you have a VERY strange T496 it isn't diode matrix. It uses a
>> >> module with two 2716 EPROMs
>> >
>> >
>

4477. List of the rec.radio newsgroups

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8h7j2v$m4k$1@news.hawaii.edu>
Source record: 38250
Cross-posted to: rec.radio.amateur.space,rec.radio.broadcasting,rec.radio.cb

```
Archive-name: radio/personal-brief-introduction

In an effort help ensure a poster's article reaches the appropriate
audience, below is a list of the rec.radio newsgroups. In most cases,
a group's name will explain its purpose. Cross-posting should rarely
be necessary.

rec.radio.broadcasting (devoted to the broadcast industry; moderated)
rec.radio.cb
rec.radio.info (periodic informational bulletins; moderated)
rec.radio.scanner
rec.radio.shortwave
rec.radio.swap (for buying, selling, and trading; not a discussion group)

rec.radio.amateur.antenna
rec.radio.amateur.boatanchors (tube-type communications equipment)
rec.radio.amateur.digital.misc (packet, pactor and other digital modes)
rec.radio.amateur.dx (long-distance amateur communications)
rec.radio.amateur.equipment (questions, comments regarding commercially-
built amateur gear; not for buying/selling)
rec.radio.amateur.homebrew (devoted to home-building ham gear)
rec.radio.amateur.policy (issues include code, restructuring, local
restrictions in conflict with FCC R&R)
rec.radio.amateur.space (satellites, meteor scatter, EME)
rec.radio.amateur.misc (any amateur topic not covered in the above groups)

(At least two other English language radio hierarchies exist, prefixed
with "uk" (United Kingdom), and "aus" (Australia), in place of "rec.")

Again, cross-posting should rarely be necessary. Many times, a long-
running thread results from a single cross-posted article, and its
content drifts further and further away from being "on-topic" in the
various NGs which receive each and every followup.

For more detailed information, see "Guide to the Rec.radio Newsgroups"
posted on the 15th of each month.

Jeffrey Herman, KH6O
```

4478. Re: Van Antenna Advice Please

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: banderas@ix.netcom.com
Message-ID: <8h7j31$229$1@slb2.atl.mindspring.net>
Source record: 38251

In article <3936E8C1.34E3@bellsouth.net>,
Jerry Oxendine <joxendi@bellsouth.net> wrote:

>There is a quick disconnect available from the Texas Bugcatcher guy in
>Texas that will support most any mobile antenna you can imagine...
>I can provide his mail addy:

<snip>

>Jim McCurry
>Scientific Electronics
>3113 Wesleyan Church Road
>Lincolnton, NC PH 704-748-9644
>
>These quick connects are sold world wide to the ham and CB community. I
>have them on all my mobile HF antennas. Not to be a promoter--I don't
>get a thing out of it--but these things are REALLY neat, and they WILL
>hold just about any kind of mobile antenna you can imagine!

Is there a picture of one of these online anywhere? I'm in the same
situation, and it sounds like something I'd want to try.

Ben
"I invented Al Gore." --- Me.

4479. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39375168$0$76056$4bb17d6e@news.dwave.net>
Source record: 38252

----- Original Message -----
From: JarryLaw <jarrylaw@aol.com>

> On the bands you "listen to" the hams must evidently announce to the world
that
> they are running 3, 4, and 5 KW. If this is not the case, then your facts
are
> highly questionable.

Jerry, you ASSUME to much, no they certainly do not ANNOUNCE, but if you
listen long enough you will hear!

>
> Of course I hate labeling people unfairly but there is a "CBer mentality"
very
> much in evidence in your writings. To wit:
>

Thank you, I'm Cetainly glad my Extra Class ticket has not made me run
around and whine about things i cannot change!

> *You can't seem to comprehend that, even though they are licensed to run
ten
> times more, the majority of hams typically use 100 watts.
>

Typically NO, some YES, Typically the fellows i litsten to run what
they have, no i'm not referring to contesters or folks running around
looking for a QSO, I'm referring to the regulars who are on the radio most
every day on the same frequency. These fellows will give each other signal
reports of 40+ over 9 and quietly brag about there output levels, and quite
obviously need nothing near the power they are using.

> *You assume that DXers who "sound" loud in a pileup MUST be using illegal
> amounts of RF power.

Here again, your assumptions are incorrect, Can you tell a station
running 3-500z's? I can, and be correct 7 of 10 times. it is not that
difficult to pick out the ones running power! GEE, California Even has some
nicknames regarding output! And no i have no proof.. You just tell me
that the Export alpha 77 with the pair of 8877's sitting on Joe ham's table
is there just to be "ROBUST" Get real he did not pay $7,000.00 so he could
have a robust amplifier!!

>
> *You don't understand that in the mind of the average ham, risking their
> license, running up their electric bill, and stressing their expensive

> amplifier tubes in order to gain one or two S-Units over S-9 is a
thoroughly
> ridiculous concept.
>

Again some, maybe even the majority, BUT NOT ALL! Risk of license
loss, yep definately, Electric Bill?? LOL, sure he paid 3-7k for his amp
and he is worried about a few bucks??? Stressing???? Are you that out of
touch??? Some of the amps today will LOAF ALONG at 4KW PEP OUT.... Oh, i
will agree with you on the Smeter! However QUITE A NUMBER OF THOSE HAMS
STARTED IN CB and probably retain some of that CB-mentality you mentioned!
Lord knows a TRUE HAM would NEVER break a rule, or law!!

> * You assume that the object in ham radio is the same as in CB: i.e.; to
be the
> loudest and cover up everyone else.

I think your the one ASSUMING! did i ever say ALL HAMS??? or EVEN
MOST?????? You sir, assume I'm some 20 year old kid riding in my mobile
with a 250 Texas Star talking on 19! You also assume that most CBers Have
what you call a CB mentality! Why don't you define CB mentality?? What
happens with that CB mentality when it goes HAM??? I can jump on my local
repeaters and talk with 10 or 15 fellow hams all of whom i talked to 25
years ago on 11 meters before they were HAMS. The funny thing is any one of
them could be considered assets to the local radio community, Yet they
retain a bit of CB mentality!

>
> * You can't grasp the operational advantages of running a robustly
designed
> (legal limit plus) amplifier well below its limits.

Gee, if you say so!

>
> On the whole, I find your arguments specious and your logic flawed. The
> existence of "bad apples" in the ham barrel is a very poor excuse indeed
for
> running excessive power on 11 meters and ruining the band for your fellow
> CBers.
>
> A. Jarry

You've never seen me say get a bigger amp, you've never seen me
endorse use of amplifiers on 11 meters. What makes you think I run an
amplifier on 11?? You just Haven't seen me Complain, correct, or point out
the illegal use. You have seen me post remarks about folks that make rude
remarks, act like they no it all, and think that because they have a Ham
license that they are better than all the folks with "CBer Mentality"
Believe it or not, not all cbers are low iq, overmodulated, overdriven,
trouble causers. Some are just normal folks trying to enjoy the hobby.
Yeah even some of those Run Amplifiers.

As a closing statement i will say that i realize i'm
fighting a losing battle trying to defend CB and CBers... Typically The
average Ham looks down upon a cber, and certainly thinks they are somehow
superior....

4480. Re: Antenna help needed

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Jeremy Cusick <gtarman@shawneelink.net>
Message-ID: <39377BF5.36BDB809@shawneelink.net>
Source record: 38253

Bolt a ball mount to the roof and put on a 102" whip... makes those
little cars look like a remote control toy car! (you'll get out better,
too) -J

w5lz wrote:

> Alen,
> There are some very short antennas on the market, but
> just remember that they are 'short' on performance too.
> There's just no getting around the fact that the bigger and
> uglier they are, the better they work.
> 'Doc

4481. Re: Whips or Francis Antennas - Any Good ?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Jeremy Cusick <gtarman@shawneelink.net>
Message-ID: <3937828F.9A8F347@shawneelink.net>
Source record: 38254

Best antenna I've ever owned!!! 102" stainless! It's cheaper than those francis and wilson antennas.

DXLOVER574738845 wrote:

> Steel whip.....absolutely!!!!

4482. WANTED: ROYCE 642 AM/SSB MANUAL

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Rocketman <crylo@swbell.net>
Message-ID: <3937A1DF.2ADE0387@swbell.net>
Source record: 38255

I am in need of a manual w/ schematics for a Royce 642 am/ssb base.
Please email me if you have one that you are willing to sell. I would
also be willing to buy a good copy of it you don't want to sell it.
Thank you.

4483. FS: DAK MARK IX

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Rocketman <crylo@swbell.net>
Message-ID: <3937A23D.1F9359E0@swbell.net>
Source record: 38256

I am selling a Dak Mark IX for a friend of mine who is a truck driver and he just doesn't use it any more. He wants $175.00 for the radio. It is in very good condition. Please email with any questions. Thanks.

4484. Re: couple of items left for sale!!

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: egabr127@aol.com
Message-ID: <20000602062145.18412.00001173@ng-ca1.aol.com>
Source record: 38257

I am interested in the 2970. Is it peaked out ???

Ghosttalking 127 in the swamps of New Orleans standing by

4485. Re: which radio

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Rocketman <crylo@swbell.net>
Message-ID: <3937A4AF.27A6D82A@swbell.net>
Source record: 38258

Stick with a Cobra or Uniden, but don't get the soundtracker. A Wilson 500 magnetic mount is a great little antenna. I would go with Cobra 25 LTD myself. I like the Unidens, but I had a compact Uniden and they don't have enough filters. Traveling long distance I might even spend a little extra money and get the Cobra 25 LTD with the weather bands. I have ran into some storms myself traveling and the weather bands are nice to have, especially late at night when nobody is talking on the CB. Good luck.

bobby wrote:

> plan on making a trip to the west coast(calf.)was told to get a cb radio
> which brand should i look into?would like the small compact size.Saw
> some at a pawm shop like midland,audiovox,cobra,uniex or something like
> that.Also would need an antenna to mount on top of a rental car.What is
> recommended. thanks for your help....bobby
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4486. Re: FS: DAK MARK IX

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: egabr127@aol.com
Message-ID: <20000602061933.18412.00001172@ng-ca1.aol.com>
Source record: 38259

I know a guy that has been looking for a dak. Maybe you can give me a phone number or something and i will pass it on to him .

4487. Re: CB recommendations

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Rocketman <crylo@swbell.net>
Message-ID: <3937A685.3FAAE560@swbell.net>
Source record: 38260

My first recommendation would be just a plain old Cobra 29-LTD Classic (not the new sound trackers). For antennas I have always been partial to either the 102" whip (which works great on trucks and jeeps) or a Wilson 1000 roof mount which I presently run on my pickup. I used to have a Radio Shack 102" stainless steel whip on my pickup and I actually think it is better. Shakespeare make a great whip also, but you would probably have to order it. If you go with a 102" or 96" whip make sure that you buy the big spring for it at Radio Shack. I have bought spings for whips at truck stops and other places and your 102" whip will flop all over the place and bang the hell out of your vehicle. Save yourself some misery and buy the spring from Radio Shack. On your off road vehicle if you plan on putting some distance between you and your buddies you might want to consider a SSB radio as well, you can reach a little further with the side band (SSB). Good luck.

Jeff Haley wrote:

> I need to get two CBs. The first radio for my truck that will be
> used for road trips and keeping in sync with my travelling buddies. The
> second radio is for off-road communication. #1 will be mounted in a
> pick-up and #2 will be in a jeep. Any recommendations on radio and
> antennaes(plus mounting) would be appreciated.
>
> Jeff

4488. magnum 257 mods?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Max Donoghue <mdonoghue3@home.com>
Message-ID: <fJMZ4.78642$nB3.2768574@news1.rdc2.on.home.com>
Source record: 38261

anyone have the 11 meter mod for this radio?

4489. Re: which radio

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000602072438.11476.00002965@ng-ch1.aol.com>
Source record: 38262

The really cheap radios will get on your nerves because they're so noisy. The best working radio for the least money is the uniden PC66 or PC68. Used they should be around $30-60.
Antenna should be a "Lil' Wil" for 3-5mi range $30, Wilson 500 will get you better range for $60, both are magnetic.

4490. Antron 99 Forsale

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: ngabuckaroo223@aol.combucking
Message-ID: <20000602083121.03027.00001099@ng-fz1.aol.com>
Source record: 38263

I have a Brand New Antron 99 forsale. Comes with 20ft of coax. I already have an Antron 99. I just bought 20 ft to test it on a 10 ft mast pole, I talked to a trucker 3 miles away on it. Does very good with a good radio. Email me if interested.

Antron 99 - $35
Coax - $5

Total = $40 plus shipping

North GA. Buckaroo "223"

4491. Re: Mic? up and down buttons

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Tom Hutt <commando61AT@hotmail.DOTcom>
Message-ID: <SGOZ4.3035$HD6.59866@iad-read.news.verio.net>
Source record: 38264

I had up and down buttons wired to my D104 lollipop.
It may be possible to wire them to the hand held.
Tom
"Myway625" <myway625@aol.com> wrote in message
news:20000601233730.18424.00000900@ng-ca1.aol.com...
> Want to get a handheld power mic for my 2950. Is ther a model with up and
down
> buttons same as d104m6b and if so were can i get one. thanks

4492. FS Brand new tube amp

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: lzboyz@aol.com
Message-ID: <20000602093206.10388.00001720@nso-bk.aol.com>
Source record: 38265

RMS International Model K707
4 EL 519 tubes 100%
117v version
input up to 20 watt deadkey
output 1200 watt pep
preamp
hi/low switch
standby switch
am/fm/ssb
AB2
manual/instructions
$600.00 and I`ll pay freight
In case you were not reading correctly. IT IS BRAND NEW AND NOT USED !!!!!!!
If you check the price with RMS you will find that this is real close to the cost of a new one with the import fee, plus freight. Like I said, "It`s brand new".
If interested send me an email
73
Randy

4493. Does Uiniden Grant LT need a power mic?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: bly213@att.net
Message-ID: <8h8f1t$m3t$1@nnrp1.deja.com>
Source record: 38266

I thought I had read a few posts while researching on the Uniden Grant XL and Grant LT CB radios that said "...you don't need to use a power microphone with the radio... because it has such a strong audio modulation circuit built in that can be peaked out...". It was not said exactly in those words, but the kist was the same.

Any opinions or comments from folks using the GRANT LT radio?
I ordered a Astatic D104MB6 mic by the way. Hope I did not waste my money on a power mic for no reason. I guess I could always use the mic on some other rig.

Also what are the differences between a D104MB6 mic and a D104MB6G or something like that. I've seen dealers listing two models with one extra letter suffixed to the main model number of D104MB6.

My main goal getting a new mobile CB was to have real nice loud, clear and high quality sudio without overmodulating and splashing. It is always a pleasure to listen to other CB stations with excellent clear and loud (but not excessive) audio. Home these Uniden Grant LT units are capable of this.

Sent via Deja.com http://www.deja.com/
Before you buy.

4494. Ham IV rotor question

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: lowrida24@aol.com
Message-ID: <20000602093620.22775.00001130@ng-cr1.aol.com>
Source record: 38267

Will a ham IV rotor turn a set of 8 element horizontal beams?

4495. Re: Grant LT or Grant XL What is the Difference?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: bly213@att.net
Message-ID: <8h8fjimib1@nnrp1.deja.com>
Source record: 38268

Jumping back into the CB scene for a mobile rig, I see Cobra has Sound Tracker and Uniden has Dynamic Squelch Control. Are these two features one and the same thing or are they different? I know everyone says that they are the same chassis.

What are the current and latest opinions comparing the new Grant LT with the older Grant XL? Would appreciate honest knowlegable facts on why one is better or worse or same as the other. Just don't come back and say "the LT is better" or "I prefer the XL". Please state why.

I just ordered the Grant LT with ($30 rebate) hoping that it is at least the equivalent of the older Grant XL and hoping that the new gimmick they call "Dynamic Squelch Control" does not degrade nor hinder anything in the way of receive and transmit audio modulation quality. If it does interfere, can it be totally diabled so that the radio becomes an XL?

I've read some old forum posts on these radios but nothing ever so conclusive as to whether the GRANT LT was worth getting over the XL. Bring on the facts please on this Grant LT radio if you have already taken this route and know from experience. If you bought the GRANT LT did you have any regrets or are you happy?

I personally like the extra's offered on the LT like the backlighting and front mounted mic connection... and possible a quieter and better receiver section because of the DSC feature.

Thanks to all for any comments and info.

Bill Back Quiet!

Sent via Deja.com http://www.deja.com/
Before you buy.

4496. Re: New Eagle Tomahawk

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <PZOZ4.4947$qS3.13167@tor-nn1.netcom.ca>
Source record: 38269

Hello there,

I am considering one of these radios. How good are they and what mods can be done ?

Thanks,

Richard.

Gerald Deborah Talmage wrote in message <3936E0DA.89B82A8F@bellsouth.net>...
>Does anyone have the conversion mods for the newest version of the Eagle
>Tomahawk?
>Please reply to dtalmage@bellsouth.net
>Thanks
>

4497. whats up with soundtracker?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: ken <klajr2@swbell.net>
Message-ID: <3937BCBF.405396E6@swbell.net>
Source record: 38270

I have a 148gtl w/soundtracker and like the noise reduction from the st.
Why are there so many negative posts about the 148 gtl with st ?
i.e. get a 148 gtl.....but not with sound tracker!
Mine not only reduces noise, but seems to bring in better receive
clarity almost like a receive preamp.
Ken
TeXaS

4498. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3937C04A.1B7CD7AF@home.com>
Source record: 38271

tnom@mucks.net wrote:

> >>
> >> What would you like to know about S-units and Watts?
> >
> >Share with us your deep wisdom. Be specific.
>
> You brought it up The subject of wattage and S-units was first
> mentioned by you. Mentioned in your own "shit don't stink"
> attitude. If you are in need of a refresher you needn't ask me.
> I choose to help only those who legitimately want help, or need
> help.

So, you don't know anything? Just want to waste usenet space saying
things l;ike 'what do you want to know?' Everyone enjoys reading stuff
like this and realizing you have no depth.

4499. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3937C294.45AE5C22@home.com>
Source record: 38272

OK, what am I to listen FOR? In 37 years on the air, I have spent thousands of hours on the air, and with the exception of one station in Spain, I can honestly say that I have never heard anyone SOUND or VERBALLY DISCLOSE they were operating with excessive power. You are saying that Jerry is assuming too much, but then perhaps you are as well. Propagation does weird things to signals. I have talked to a guy in Diego Garcia-and there is only one ham shack there for all to use- and had loud arm chair copy. Then again, I've listened to that same signal over an hour or so dwindle to nothing. That's how it works, and that unfortunately is your misconception. Just because a station may sound loud to you at the moment does not mean that he is running kilowatts of power. It just isn't so, and for you to argue otherwise merely notes your own ignorance of the subject.

kilowatt wrote:

> Jerry, you ASSUME to much, no they certainly do not ANNOUNCE, but if you
> listen long enough you will hear!
>

4500. Re: which radio

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: ngabuckaroo223@aol.combucking
Message-ID: <20000602102625.14502.00001444@ng-fa1.aol.com>
Source record: 38273

I'm going on a trip to South Carolina, and I'm using a Galaxy DX55V with a 100 watt amp in case i get stuck in trouble. and a wilson 500. thats a good long trip setup there. if you are just into talking to truck drivers then get a uniden pro510xl, i have one and they talk REAL good for a compact mobile. Good Luck!

"223" says I gotta gooooo!

North GA. Buckaroo "223"

4501. Re: whats up with soundtracker?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3937c6c0@news.planetc.com>
Source record: 38274

There are so many because there a a few good CB techs out here that work on them AND know that the newer ones are even WORSE because they are MADE in CHINA! The RULE for ALL electronics and other realms is that IF it is made in China, DO NOT buy it. Quality is less because it is made by COMMUNIST SLAVES that don't care because there is NO incentive to work, since everyone gets paid the same, except their unlawful government, which makes MOST of the money so they can threaten US & LA ! The"sound tracker" circuits have been rated as SCAMS (Scam tracker) by CB techs much better than myself here and even the average truck driver KNOWS that IT DOES NOTHING. IT IS a SCAM. COBRA is LIARS!!!!!
Dave!!!!! (buy Uniden--Grant is same basic CB made where they use to make the 148's--better made & quality).

ken wrote in message <3937BCBF.405396E6@swbell.net>...
I have a 148gtl w/soundtracker and like the noise reduction from the st. Why are there so many negative posts about the 148 gtl with st ?
i.e. get a 148 gtl.....but not with sound tracker!
Mine not only reduces noise, but seems to bring in better receive clarity almost like a receive preamp.
Ken
TeXaS

4502. Re: CB recommendations

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: ngabuckaroo223@aol.combucking
Message-ID: <20000602102815.14502.00001445@ng-fa1.aol.com>
Source record: 38275

>I need to get two CBs. The first radio for my truck that will be
>used for road trips and keeping in sync with my travelling buddies. The
Just get those FRS radios, that would be great for what you are doing.

>second radio is for off-road communication. #1 will be mounted in a
>pick-up and #2 will be in a jeep. Any recommendations on radio and
>antennaes(plus mounting) would be appreciated.
>
>

North GA. Buckaroo "223"

4503. Re: Dave made question still UNanswered !!!

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3937c889$1@news.planetc.com>
Source record: 38276

Thanks for the info. I am not interested in alleged "40 watt signals."
Forget the peak or peak to peak meter readings--these are for scam artists
that want to impress their customers with BIG numbers. My Bird meter (AM,
average power) says 6 or so watts, not 40 when whistling into it. You big
number hype people don't impress no one but yourself. I instruct your
customers on what they are REALLY doing---use an AM power meter when
measuring AM power, not a SSB power meter!!!! By the way, 10 watts max
dead key into a HI-DRIVE, NOT 15 watts dead key. How many have you blown?
Dave!!!!!!!

Brad wrote in message <017djskoene51l42ivej032j43mtrmfr05@4ax.com>...
Dave made allows 5 watts. Which means you can put in a 5watts Dead key (No
modulation) signal and it will work. Ideally though you can run a 40 watt
signal into as well as long as you have a 2.5 to 5 watt dead key with the
rest
of the 40 watt swing (when audio is applied). this works on the Low drives
and the High drive amps which are (5 watts lo drive and 15 watts high
drive).
rule of thumb is to set your power below what the amp requires as max and
then
Swing the rest and you will not hurt them as long as the signal is clean and
not over modulated.

On Thu, 1 Jun 2000 08:49:37 -0400, "Dave or Debby" <truth@planetc.com>
wrote:

>OK, you tech - no - geeks, I will ask it again.
>
>What is the most amount of AM power that you can put into a Dave Made M-400
>(I think that was the model #) safely that won't blow it. What does the
>manuf. say?
>
>Now to you CB NERDS that don't know or preach other numbers, I KNOW that
>Texas stars take 4 watts, all others 5 watts. Hi drives take 10 watts.
>These are ALL dead key numbers. If you don't like these numbers, then you
>have a problem with the manufacturer, not me. YOU have the problem!!!!!
>
>So is Dave made 5 watts max., or is it something else? Ask Dave, maybe he
>can set us all straight!!!!
>Dave!!!!!!!!!!!!!!!!!!!
>

4504. Re: Dave made question still UNanswered !!!

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3937c8cf@news.planetc.com>
Source record: 38277

They do. They tell what is the most that can go into them, so you don't
blow them. They talk in deak key watts, not peak SSB or peak to peak watts.
Dave

w5lz wrote in message <3936D0F5.95A5AF2D@oio.net>...

Dave or Debby,
Since when did CB amplifier builders have any standards?
'Doc

4505. Microphone wiring

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: BRT <bent@qis.net>
Message-ID: <4IPZ4.7298$No6.31930513@news-read1.qis.net>
Source record: 38278

Hi:

Hope I am posting in the right place. If not, please feel free to point me
in the right direction.

Anyway, I have a Cobra 19 and would like to wire my Astactic (sp) microphone
for use with it. This is the old 575 model with the teardrop shape.
It was wired five pin for an export radio and I can't figure out how to wire
it four pin.
Any help would be appreciated, if you need more information, please ask.
Thanks

--
BRT
bent@qis.net

4506. Re: which radio

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3937ca8d$1@news.planetc.com>
Source record: 38279

Rocket Scientist:

NO, do not recommend ANY Cobras. They are made in RED CHINA and are cheapened up Unidens. Bobby: Get a Uniden PC-66 or 68, or if you want lower cost, get a Pro-510. Any 3' American made magnet mount will do, or longer. Don't get 2'. I've been doing this almost 21 years on my own, and specialize in getting people the lowest cost equipment for the least amount of $$$$. Quality equipment. NO red china junk or stuff that is KNOWN to break down. E mail me with any other questions.
Dave!!!!!

Rocketman wrote in message <3937A4AF.27A6D82A@swbell.net>...
Stick with a Cobra or Uniden, but don't get the soundtracker. A Wilson 500 magnetic mount is a great little antenna. I would go with Cobra 25 LTD myself. I like the Unidens, but I had a compact Uniden and they don't have enough filters. Traveling long distance I might even spend a little extra money and get the Cobra 25 LTD with the weather bands. I have ran into some storms myself traveling and the weather bands are nice to have, especially late at night when nobody is talking on the CB. Good luck.

bobby wrote:

> plan on making a trip to the west coast(calf.)was told to get a cb radio
> which brand should i look into?would like the small compact size.Saw
> some at a pawm shop like midland,audiovox,cobra,uniex or something like
> that.Also would need an antenna to mount on top of a rental car.What is
> recommended. thanks for your help....bobby
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4507. Re: Dave made question still UNanswered !!!

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3937c93d$1@news.planetc.com>
Source record: 38280

Why would I want a lower dead key, when I should run 5? Is it so I can sound like the idiot modulation kit butcher installers? OR wil it sound better & go further with 5 going into it?
Dave!!!!!

JawJacker wrote in message ...
Exactly Doc and when has the buying public actually followed it? So Mr Dave&debby
How many watt Deadkey would you like to get out of the m400?
I am very sure Dave would tell you no more than a 5 watt deadkey
If you want a lower deadkey out of the amp drop the radio deadkey down...Very Simple

"w5lz" <w5lz@oio.net> wrote in message news:3936D0F5.95A5AF2D@oio.net...
>
>
> Dave or Debby,
> Since when did CB amplifier builders have any standards?
> 'Doc

4508. Re: Dave made question still UNanswered !!!

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3937c75d@news.planetc.com>
Source record: 38281

You is wrong, sunny! The general consensus is 5 watts. 5 ! WHY do you say
4? This is a Dave made, not a texas star!
Dave!!!!!

RollingRadios wrote in message
<20000601223902.18405.00002530@ng-cg1.aol.com>...
>From: "Dave or Debby"
>OK, you tech - no - geeks, I will ask it >again.

I've answered this very specifically on both the Ng and e-mail

>What is the most amount of AM power that you can put into a Dave Made M-400

Since my previous answers were too complicated for you.... 4 watts.

4509. Re: Ham IV rotor question

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <2d48f9b8.119897c2@usw-ex0104-031.remarq.com>
Source record: 38282

you asked about a "set" .... do you mean 2 8 ele beams cophased
together?

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4510. Re: Mic? up and down buttons

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3937cb35@news.planetc.com>
Source record: 38283

There are some places out there that put them in. I don't know who but have seen them.
Dave

Tom Hutt wrote in message ...
I had up and down buttons wired to my D104 lollipop.
It may be possible to wire them to the hand held.
Tom
"Myway625" <myway625@aol.com> wrote in message
news:20000601233730.18424.00000900@ng-ca1.aol.com...
> Want to get a handheld power mic for my 2950. Is ther a model with up and down
> buttons same as d104m6b and if so were can i get one. thanks

4511. Local Channels?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Thunder@localbar.com
Message-ID: <3937d2af.8124087@news.netins.net>
Source record: 38284

Is there a database or website that would have local
channel information? In most large citys the locals have
a channel or two they use for local comms so not to tie
up 19. This would be good for traveling 'cause sometimes
you can't get info on 19. If not ,would such a site be useful
to where you could submit local information or would it be abused?
Ah, some of the stuff you can come up with on the graveyard shift!

Mom

4512. Re: Guess what I keyed on Gunsmoke..

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: ngabuckaroo223@aol.combucking
Message-ID: <20000602113524.21633.00001438@ng-fg1.aol.com>
Source record: 38285

I second that quote!

>Man, what a lame excuse.
>

North GA. Buckaroo "223"

4513. Re: Mic? up and down buttons

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: ngabuckaroo223@aol.combucking
Message-ID: <20000602113748.21633.00001439@ng-fg1.aol.com>
Source record: 38286

mod man has all the mods.....break break channel 16 buckaroo in georgia is back out

North GA. Buckaroo "223"

4514. Re: Antron 99 Forsale

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: wa8ulx@aol.com
Message-ID: <20000602113807.09066.00000650@ng-mb1.aol.com>
Source record: 38287

>I have a Brand New Antron 99 forsale. Comes with 20ft of coax. I already have
>an Antron 99. I just bought 20 ft to test it on a 10 ft mast pole, I talked
>to
>a trucker 3 miles away on it. Does very good with a good radio. Email me if
>interested.
>
> Antron 99 - $35
> Coax - $5
>
> Total = $40 plus shipping
>
>
>North GA. Buckaroo "223"
>
>
>

I will now go $20.00 and you pay shipping

4515. WANTED: MIC element-HR2510

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Leon Snider <leons@worldnet.att.net>
Message-ID: <hHQZ4.5104$pk3.298767@bgtnsc04-news.ops.worldnet.att.net>
Source record: 38288

The caption says it all.....I don't need the whole microphone,just the mic element. It's no longer available from Uniden. Thanks for any help.
Leon Snider

4516. Re: Extra, Extra ## News Flash

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: ngabuckaroo223@aol.combucking
Message-ID: <20000602113943.21633.00001441@ng-fg1.aol.com>
Source record: 38289

Gunsmoke, your nothing but a big bad cry baby mudduck!!

>Gunsmoke is crying because he feels left out.

North GA. Buckaroo "223"

4517. Re: Local Channels?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3937DC7A.A82448D6@oio.net>
Source record: 38290

Mom,
I'm not aware of such a database. Here, the 'local'
channel(s) change periodically. Keeping a database
updated could be a nightmare.
'Doc

4518. Re: FS: L.D.O. BASE AMP (TUBE)

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3937DCC5.38BD611F@oio.net>
Source record: 38291

Rocketman,
Looks nice. What tubes, and how many does it use?
'Doc

4519. Re: whats up with soundtracker?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0965e0d9.257ea28e@usw-ex0102-014.remarq.com>
Source record: 38292

The"sound tracker" circuits have been rated as SCAMS (Scam
tracker) by CB techs much better than myself

and thats alot of folks ain't it?

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4520. Re: Microphone wiring

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <273e3d99.24a43a1c@usw-ex0102-014.remarq.com>
Source record: 38293

shield & blue pin 1
white pin2
red pin3
blacb pin4

dave

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4521. Henry

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3937E708.A116C9BC@home.com>
Source record: 38294

I had a little extra time this morning so in response the the assertion that most amateurs are operating in excess of legal power, I went to the Henry Radio web site and did a little checking. They sell amps for many purposes, but yes, they could be used on the amateur frequencies as well as CB. Quick, get your check book out so you can order one of these and become the channel master. The 2KD Classic is rated at 1.2 KW and sells for a mere $1895. Their other amps rated at the legal amateur limit of 1.5 KW are priced from $2795 to $4595. Amps rated at 2 KW PEP to 5 KW PEP sell in a range from $2695 to $6900. If you are doing scientific or medical research, these are the Cadillacs to buy. If you are an amateur and operate on some sort of a budget, a thousand dollar Ameritron looks more tempting. Since there are somewhere around 700,000 licensed amateurs in the USA, and since Tnom was asserting that most of them ran excessive power, that would mean that the only manufacturer of commonly available linear amplifiers capable of producing PEP in excess of 1500 watts should have produced more than 350,000 of these. Now, go over to eBay and search for Henry Radio and see how many of them are up for sale at any given time. Truth is, Henry builds a very good amplifier, but few are sold to amateurs. Some are sold to the amateurs with deep pockets, but the majority of their product goes to the scientific-education-medical community. If I operate from this location at 1500 watts, the listener at the other end can't tell the difference between 1200 watts and 2500 watts. I would need to increase my power to 3 kw for the listener to discern any difference, measured by an S unit on his meter. Henry's 5K Classic produces 3500 watts PEP for $4696. Tnom, just how many hams do you know are willing to spend $4695 for one S-unit??

Now that you know the truth, call Henry Radio at 1.800.877.7979 and place your order. The operators are on the edge of their seats awaiting your call. Just remember, the legal output for CB is 4 watts AM and 12 watts SSB.

4522. Re: whats up with soundtracker?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3937e967$1@news.planetc.com>
Source record: 38295

Not really, Hill William. I'm probably in the top 20% or so. But I'd have to be rated by the top 5% to count, which definately won't be you, sunny!!! One of my customers said that his bro said that I was 1 of the top 3 in the land! I doubt it, but I'm still going in that direction, instead of LYING my way to the opposite end, which means I would be getting worse! Just the fact that I DO NOT put in Mod. kits puts me in at least the top 30%, right? Would I be any good IF I sold ANY CB's (new ones) made in RED COMMY China? I doubt it!!!! After almost 21 years doing this constant, I better be good, Thank The Lord!!!!!! He did it & not me myself!!!!
Dave!!!!!

hillbillydave wrote in message
<0965e0d9.257ea28e@usw-ex0102-014.remarq.com>...
The"sound tracker" circuits have been rated as SCAMS (Scam
tracker) by CB techs much better than myself

and thats alot of folks ain't it?

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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4523. Re: whats up with soundtracker?

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000602130850.14135.00000137@ng-bd1.aol.com>
Source record: 38296

> The RULE for ALL electronics and other realms is that IF =
>it is made in China, DO NOT buy it.

Oh okay, D.or D, whatever you deem as the RULE, eh?
Lighten up, man.
To think, I actually thought I'd killfiled this guy... would have missed all the laughs!
Linus

4524. Storm 39" No Ground Plane Antenna

Newsgroup: rec.radio.cb
Date: 2000-06-02 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <YXRZ4.5195$qS3.13099@tor-nn1.netcom.ca>
Source record: 38297

Anybody know how well these perform ? Would a mobile 102" whip (or other)
antenna perform better on a home-made ground plane ?

Richard.

4525. Re: looking for info and radio equip to buy..please

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: mike <kenbarri@hotmail.com>
Message-ID: <3937F33E.96B84FDA@hotmail.com>
Source record: 38298
Cross-posted to:
fr.rec.radio.amateur,aus.radio.amateur.misc,uk.radio.amateur,rec.radio.cb,rec.radio.amateur.misc,nl.radio.amateur

The t496 has a board mounted on a t shape connection. To see the diodes i had to lift the board off the connection and turn it over. The diodes are marked from N0 to N9, A0 to A5 and there is two banks of them seperated by the t connection in the middle of the board.
Recently i was faced with the problem of programming a t500 with a diode matrex 2 channel setup. That one was easy because i had the info and program that showed me how to set up the diodes. The costomer went away with a smile. In and out in 1 hour. Love it when a plan comes together.
I have seen a t496 with a eprom setup for 99 channels but mine has only a 10 channel selecter. (one thumb wheel) I would like another thumb wheel as well.
Thank you Chris for your comment. Yes you are right, i should look into at least attemping to alter freqs through trial and error. The only problem with this is i don't own a freq counter that goes that high. I will however do as you suggest if and when i have to or can do.
Thank you jeffrey for your comment. I will attempt to see if the supplier will come to the party with a info sheet.

Of course i would like a state of the art radio for use on ham bands. Unfortunatly being a luxury, radios are not part of the budget. If i told my missus how much i spent on my hobby so far she would have a kitten. I have been very good and repaired most of what i have at a very low cost. Partners will never understand. There are still a lot of good radios out there that are maybe old but still very good for the purposes i need them for.

cheers Mike vk4vzk

4526. Re: whats up with soundtracker?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Chas <chas0001@my-deja.com>
Message-ID: <8h9iggher1@nnrp1.deja.com>
Source record: 38299

In article <u9VZ4.2288$r7.579854@news1.rdc2.tx.home.com>,
"TW" <tandb80@home.com> wrote:
> I have a 29ST and really don't like it. I rarely use it anymore. The
> "soundtracker" technology sucks, you can't get any power and
modulation out
> of the radio. Cobra truly screwed up this time.
>
I have to agree on that. 29ST NW WX is useless. Should have called
it "soundscrambler".

Sent via Deja.com http://www.deja.com/
Before you buy.

4527. Web sit

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Debbie Hicks <redhicks@cytechcis.net>
Message-ID: <t1YZ4.608$De.488212@news1.onlynews.com>
Source record: 38300

Kilrwatt,

Sorry if I misspelled that.

Tried to e-mail. New server not sure how to get it right yet.

url for web site.

www.willscb.com

Debbie

--
Debbie & Will Hicks
Will's CB Shop - Naples, NC
Yahoo Auctions dw28760
www.willscb.com
www.rcmodelstuff.com

4528. Antron99 SOLD

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: ngabuckaroo223@aol.combucking
Message-ID: <20000602201535.24239.00001540@ng-fp1.aol.com>
Source record: 38301

I sold the antron 99 to a buddy for 20 dollars. bye bye bye!

North GA. Buckaroo "223"

4529. Cobra SoundTracker same as Uniden Dynamic Squelch Control?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: OctaQuad <bly213@att.net>
Message-ID: <8h9kedisc1@nnrp1.deja.com>
Source record: 38302

Was wondering if the Uniden "Dynamic Squelch Control" is the same as Cobra's "SoundTracker" feature.

Also if the Cobra SoundTracker feature is so bad on the audio modulation and for the receiver section, has anyone determined if it could be disabled (as in taken out of the circuit)?

Bill,

Out.

Sent via Deja.com http://www.deja.com/
Before you buy.

4530. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: jarrylaw@aol.com
Message-ID: <20000602202720.07155.00001506@ng-cc1.aol.com>
Source record: 38303

tnom@mucks.net wrote:
>>> (b) No station may transmit with a transmitter power exceeding 1.5
>>> >kW PEP. >>

><<This above also is not followed by MANY>>

Tnom,

Perhaps what you intended to say was "not very many hams exceed the 1.5 KW PEP limit".

Unfortunately a number of people (including I) were confused by your sentence (above), which effectively indicates the exact opposite.

A. Jarry

4531. Re: Is the Radio Shack TR-446 a Uniden CB?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: OctaQuad <bly213@att.net>
Message-ID: <8h9lvtjol1@nnrp1.deja.com>
Source record: 38304

In article <20000602194013.03648.00001172@ng-ba1.aol.com>,
advanspec@aol.comburger (ADVANSPEC) wrote:
> The trc-446 is made by MAXON & is essentially a Maxon MCB-100WXD
with cosmetic
> differences. The internal board design is NOTHING like any Uniden ,
Cobra or
> Ranger CB radio. These models are well built, but don't "peak up"
well &
> aren't able to "do" xtra channels. A Uniden 76/78 or Cobra 29 is a
much better
> radio.............
>

Are you sure they are Maxon's? BTW, I meant to say Radio Shack's current model TRC-446 not TR-446 if that makes a difference. I made a typo in my spas-out fast typing in the earlier post. Anyhow if they are Maxon's then I guess I can forget about them ehh?

Bill.

Out.
It sure looks similiar to the Uniden's and Cobra's though.

Sent via Deja.com http://www.deja.com/
Before you buy.

4532. Help: On an old Radio Shack TRC-430 CB radio.

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: OctaQuad <bly213@att.net>
Message-ID: <8h9n3bkfn1@nnrp1.deja.com>
Source record: 38305

Can anyone out there tell me anything about my old Radio Shack TRC-430 mobile CB rig. I just ug it out of my garage. Used to have it installed in my FORD SHO car back about 9 years ago. So I guess it is about 10 years old. It is a nice slim little compact 40 channel unit with led S/RF meter, ANL switch, channel 9 switch, squelch and volumn control.

What I want to know is if it can be peaked out or modified for better audio modulation levels. It is all stock and has the original stock mike. I kept it in excellent condition. Thinking of sticking it back into my car for road trips, since it is so small and compact.

I have a Uniden GRANT LT on order but that is way too big to stick in my car I think.

Any info on this Radio Shack TRC-430 would be much appreciated. Schematics for it would be better!

Sent via Deja.com http://www.deja.com/
Before you buy.

4533. Re: WANTED: MIC element-HR2510

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000602210405.00452.00000287@ng-cp1.aol.com>
Source record: 38306

yeap, none of the stock mics sound too good on a 2510 or comparable radio, what did you replace yours with and any idea if a heil element would work in one?

>I have the original from my Lincoln. I doubt if it's the same, but it's
>here for the taking. The only thing is it sounds so crappy that I doubt
>you'll want it. Can't beat the price though.

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

4534. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000602210520.00452.00000289@ng-cp1.aol.com>
Source record: 38307

if you guys can come here and make assumptions that most cb'ers run illegally
then why shouldnt we assume the same about hams? does getting a little paper
lisence really make you a better person?

>
>tnom@mucks.net wrote:
>>> (b) No station may transmit with a transmitter power exceeding 1.5
>>> >kW PEP.
>
><<This above also is not followed by MANY>>
>
>Tnom,
>
>By stating that the 1.5 KW limit is "not followed by many" (hams), you have
>stated, in effect, that the majority of hams exceed the 1.5 KW limit.
>
>Perhaps you spoke in error. Perhaps what you meant to say was that a few of
>your local ham/cbers bragged to you once about running high power and you
>took
>this as proof that the majority of hams are as obsessed with obtaining
>illegal
>RF output as you and your acquaintances are.
>
>A. Jarry
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

4535. Re: Antron99 SOLD

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: beedman007@aol.com
Message-ID: <20000602210908.25175.00000825@ng-ct1.aol.com>
Source record: 38308

\bout time
Tony

4536. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000602210957.00452.00000291@ng-cp1.aol.com>
Source record: 38309

no i doubt thats what he meant to say because more than just a few do. 20 and 80 meters are where the majority of the over powered hams are and most of them are contesters. the crowd on 14.295 from the west coast are running more than 1.5kw and even riley knows it. there not the only ones either. dont think the contesters actually keep there alphas and henrys at 1.5 instead of 2.5 or higher like there made to do when they are trying to have every possible advantage over the next guy

>
>tnom@mucks.net wrote:
>>>> (b) No station may transmit with a transmitter power exceeding 1.5
>>>> >kW PEP. >>
>
>><<This above also is not followed by MANY>>
>
>Tnom,
>
>Perhaps what you intended to say was "not very many hams exceed the 1.5 KW
>PEP
>limit".
>
>Unfortunately a number of people (including I) were confused by your sentence
>(above), which effectively indicates the exact opposite.
>
>A. Jarry
>
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

4537. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39385FF3.1A1B42D8@home.com>
Source record: 38310

Tim in Galveston:
There you go, making those generalizations that can't be substantiated.
Not many run legal power? Show me the numbers.

2-IR-082 Tim wrote:
>
> i guess this guy has never hear of contesters. not many of them run barefoot or
> even legal power
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

4538. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39386512.1D667EFC@home.com>
Source record: 38311

Tnom:
You make broad sweeping statements such as 'most of the hams I know...',
'many hams...' . To the casual reader, one might think that you are
right-that many hams do illegal things. It's sounding more like jealousy
than ignorance. I don't know where you live and who your circle of
friends might include. Perhaps they are fine and upstanding, and perhaps
they aren't. Nonetheless, generalizing that most amateurs do something
because most of your firends do it fails the logic test.

4539. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <393865C1.5CC96C0F@home.com>
Source record: 38312

You didn't present ANYTHING. You went straight to name calling.

tnom@mucks.net wrote:
>
> On Fri, 02 Jun 2000 20:57:08 GMT, Gary Danaher <gdanaher@home.com>
> wrote:
>
> >So, if someone asks you to present evidence for your assertions, you run
> >away and call them a prude and a troll? Since I know you are highly
> >educated, at least take the time to proof read your work. You are what
> >you write, but choosed? Please.
> >
> I presented everything I said without hesitation or mistake. Prove me
> wrong! After all, you are the one who seems to be bothered by my
> statements. Prove me wrong!

4540. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <393863D1.26313419@home.com>
Source record: 38313

It's a whole lot easier for a CBer to run illegal power than it is for an amateur to run illegal power, just because of the numbers, and the electronic outcome at the other end is much more substantial when a CBer is illegal compared to an amateur. Tnom had generalized from his group of acquantances that most amateurs ran excessive power. Now I hear that the contesters are running illegal power. Unless you are in the guys driveway with a field strength meter or in the shack looking at the watt meter, you have no way of knowing what power levels are actually produced--and the field strength meter might not be a good indication of this anyway. I dare anyone to listen to two stations on the other side of the country, perhaps with different antenna systems, and tell if one is emitting 1000 watts or 1500 watts. It just isn't that easy to detect. Furthermore, another thousand watts is only going to budge the s meter a tad and again dependent upon propogation and antenna, you still might not hear a difference.

I for one have never said that most CBers run illegal power. I don't believe that to be the case. I operate 11 meters with legal power. I will say though that from the postings, most contributors to this newsgroup claim to operate illegal power. It is the MAIN topic of discussion. After all, an amp of any king attached to the output of a CB is illegal, so even something pumping out 50 watts is illegal, but hopefully less disruptive than those bolted to pickup truck beds.

2-IR-082 Tim wrote:
>
> if you guys can come here and make assumptions that most cb'ers run illegally
> then why shouldnt we assume the same about hams? does getting a little paper
> lisence really make you a better person?
>
> >
> >tnom@mucks.net wrote:
> >>> (b) No station may transmit with a transmitter power exceeding 1.5
> >>> >kW PEP.
> >
> ><<This above also is not followed by MANY>>
> >
> >Tnom,
> >
> >By stating that the 1.5 KW limit is "not followed by many" (hams), you have
> >stated, in effect, that the majority of hams exceed the 1.5 KW limit.
> >
> >Perhaps you spoke in error. Perhaps what you meant to say was that a few of
> >your local ham/cbers bragged to you once about running high power and you
> >took

> >this as proof that the majority of hams are as obsessed with obtaining
> >illegal
> >RF output as you and your acquaintances are.
> >
> >A. Jarry
> >
> >
> >
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> >
> >
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

4541. Re: Help: On an old Radio Shack TRC-430 CB radio.

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <393866DE.48F25E81@home.com>
Source record: 38314

It's not the greatest radio of all time but isn't bad either. Sort of a Chevy of radios? If it is working well, blow the dust out of it and use it. It might need some adjustment after sitting all this time, but be aware that the bench time for repair work might be greater than it is worth. Consider a new radio of better quality if your intent is to use it regularly.

OctaQuad wrote:
>
> Can anyone out there tell me anything about my old Radio Shack TRC-430
> mobile CB rig. I just ug it out of my garage. Used to have it
> installed in my FORD SHO car back about 9 years ago. So I guess it is
> about 10 years old. It is a nice slim little compact 40 channel unit
> with led S/RF meter, ANL switch, channel 9 switch, squelch and volumn
> control.
>
> What I want to know is if it can be peaked out or modified for better
> audio modulation levels. It is all stock and has the original stock
> mike. I kept it in excellent condition. Thinking of sticking it back
> into my car for road trips, since it is so small and compact.
>
> I have a Uniden GRANT LT on order but that is way too big to stick in
> my car I think.
>
> Any info on this Radio Shack TRC-430 would be much appreciated.
> Schematics for it would be better!
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4542. Re: Channel mod for Magnum DeltaForce

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <RRZZ4.2888$r7.634739@news1.rdc2.tx.home.com>
Source record: 38315

Well, it worked on mine just perfect.

----
hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote in message
news:2b49d45c.57481f32@usw-ex0101-005.remarq.com...
> I keep leaving words out....????duh!
>
> should say
>
> I havn't heard of that way before..
>
> dave
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

4543. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-B6273B.22102302062000@news.ptd.net>
Source record: 38316

In article <f77gjs0rrs7r6n2qsvtuch89m792ddvqa5@4ax.com>, tnom@mucks.net
wrote:

> On Fri, 02 Jun 2000 04:26:21 GMT, George Warner <warnergt@ptd.net>
> wrote:
>
> >What that chart *does* show is a lumped element (resistors,
> >capacitors and inductors) equivalent impedance of a distributed
> >element (transmission line) circuit terminated by a non-reactive
> >impedance (resistance only). These equivalent circuits replace
> >*both* the transmission line *and* termination. They are not
> >a substitute for the transmission line only -- this is how you
> >are applying it. You do not put these equivalent circuits in
> >series with your termination; they are your new termination
> >replacing the transmission line and old termination.
>
> Because of the inverting action of a quarter wave
> matching section, the added inductive reactance at the
> antenna, when you go higher in frequency, is partially
> canceled by the added capacitive reactance, that
> comes from the former quarter wave section, that is now
> more than a quarter wave matching section.
> The same inverting action takes place if you go lower
> in frequency. In this case the added capacitive reactance
> at the antenna, is partially canceled by the added inductive
> reactance of the now less than quarter wave matching
> section.
>
> Although I have never ran numbers on this I have made up
> 1/2 wave and 3/4 wave cables and the theory seems to
> hold true.

No. There is no cancelling effect. That was one of my points.
There is no added capacitive (or inductive) reactance.
A quarter wave section does invert the impedance: capacitive
becomes inductive and inductive becomes capacitive.
This inverted impedance is your new impedance. Period.
You do not then take this new impedance and somehow say
it goes in series with the old impedance for a cancelling
effect. It doesn't work that way.

4544. Re: Antron99 SOLD

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: wa8ulx@aol.com
Message-ID: <20000602223118.11552.00003242@ng-ch1.aol.com>
Source record: 38317

>I sold the antron 99 to a buddy for 20 dollars. bye bye bye!
>
>North GA. Buckaroo "223"
>

I hope you threw in the Radio and Coax for that price

4545. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39386DF2.DA451299@home.com>
Source record: 38318

Tnom-you should run for president. You have double speak down to a science. Name calling isn't name calling until you call it name calling, huh?

tnom@mucks.net wrote:
>
> On Sat, 03 Jun 2000 01:57:40 GMT, Gary Danaher <gdanaher@home.com>
> wrote:
>
> >You didn't present ANYTHING. You went straight to name calling.
>
> What? I don't resort to name calling. However if you are a prude
> I will point that out. If you are a troll I will point that out also.
> At one time I mistook you for a girl but I did catch myself and
> corrected myself by deciding that you just had a napoleon
> complex. All these are descriptions, not names.
>
> If I called you a name rather than these descriptions then I would
> like to see it. You can quote me.

4546. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39386CA5.F287375B@home.com>
Source record: 38319

Thanks for clearing that all up for us. Now, what is the basis in fact
for your assertion that many hams do illegal things? Please don't
respond with a 'many of my friends' kind of answer. Perhaps you could
please define what you mean by 'many' a la President Clinton.
tnom@mucks.net wrote:
>
> On Sat, 03 Jun 2000 01:54:44 GMT, Gary Danaher <gdanaher@home.com>
> wrote:
>
> >Tnom:
> >You make broad sweeping statements such as 'most of the hams I know...',
> >'many hams...' .
>
> I measure my words before I post. If I meant "Most hams run illegal"
> I would of said just that. I did not say that and I did it for good
> reason. I did not want to convey that thought. However what
> I did say was absolutely true. So why not say it/
>
> > To the casual reader, one might think that you are
> >right-that many hams do illegal things.
>
> I hope they get that idea.
>
> >It's sounding more like jealousy
> >than ignorance. I don't know where you live and who your circle of
> >friends might include. Perhaps they are fine and upstanding, and perhaps
> >they aren't. Nonetheless, generalizing that most amateurs do something
> >because most of your firends do it fails the logic test.
>
> Generalizing that when "most of my friends" do something means
> that "most of the general population" does the same thing is your
> generalization. Not mine.

4547. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000602223506.15485.00000332@ng-cp1.aol.com>
Source record: 38320

just as you say tnom shouldnt judge hams by what his friends say, you shouldnt judge cb radio by whats on this group. this is in no way a reflection of cb. just as you say its hard to tell the power of hams its the same about cb, no way to know what a guy is putting out. when the dx is right i could hit you with 20 over 9 with a barefoot pc 122 and a small beam

>
>It's a whole lot easier for a CBer to run illegal power than it is for
>an amateur to run illegal power, just because of the numbers, and the
>electronic outcome at the other end is much more substantial when a CBer
>is illegal compared to an amateur. Tnom had generalized from his group
>of acquantances that most amateurs ran excessive power. Now I hear that
>the contesters are running illegal power. Unless you are in the guys
>driveway with a field strength meter or in the shack looking at the watt
>meter, you have no way of knowing what power levels are actually
>produced--and the field strength meter might not be a good indication of
>this anyway. I dare anyone to listen to two stations on the other side
>of the country, perhaps with different antenna systems, and tell if one
>is emitting 1000 watts or 1500 watts. It just isn't that easy to detect.
>Furthermore, another thousand watts is only going to budge the s meter a
>tad and again dependent upon propogation and antenna, you still might
>not hear a difference.
>
>
>I for one have never said that most CBers run illegal power. I don't
>believe that to be the case. I operate 11 meters with legal power. I
>will say though that from the postings, most contributors to this
>newsgroup claim to operate illegal power. It is the MAIN topic of
>discussion. After all, an amp of any king attached to the output of a CB
>is illegal, so even something pumping out 50 watts is illegal, but
>hopefully less disruptive than those bolted to pickup truck beds.
>
>2-IR-082 Tim wrote:
>>
>> if you guys can come here and make assumptions that most cb'ers run
>illegally
>> then why shouldnt we assume the same about hams? does getting a little
>paper
>> lisence really make you a better person?
>>
>> >
>> >tnom@mucks.net wrote:
>> >>> (b) No station may transmit with a transmitter power exceeding 1.5
>> >>> >kW PEP.

>> >
>> ><<This above also is not followed by MANY>>
>> >
>> >Tnom,
>> >
>> >By stating that the 1.5 KW limit is "not followed by many" (hams), you
>have
>> >stated, in effect, that the majority of hams exceed the 1.5 KW limit.
>> >
>> >Perhaps you spoke in error. Perhaps what you meant to say was that a few
>of
>> >your local ham/cbers bragged to you once about running high power and you
>> >took
>> >this as proof that the majority of hams are as obsessed with obtaining
>> >illegal
>> >RF output as you and your acquaintances are.
>> >
>> >A. Jarry
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>>
>> Best Wishes And Good DX,
>> Tim 2-IR-082 Southern USA
>>
>> Hottest and Most Current 11 Meter DX News:
>> HTTP://WWW.DXNEWS.DE
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4548. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: jarrylaw@aol.com
Message-ID: <20000602223715.21795.00000260@ng-da1.aol.com>
Source record: 38321

timnebo wrote:
<< 20 and 80 meters are where the majority of the over powered hams are and most of them are contesters the crowd on 14.295 from the west coast are running more than 1.5kw and even riley knows it. there not the only ones either. dont think the contesters actually keep there alphas and henrys at 1.5 instead of 2.5 or higher like there made to do when they are trying to have every possible advantage over the next guy>>

So you would like people to think there are significant numbers of hams running 2, 3 and 4 Kilowatts, all up and down the bands, and at all times of day and week, and poor Riley is impotent to stop them.

Sounds like a paranoid fantasy to me. Can you substantiate any of it, or is it just a handy excuse for you to justify illegal radio activity?

A. Jarry

4549. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39386F04.6611F62F@home.com>
Source record: 38322

For Tnom and Tim Nebot:
It doesn't matter what you say or what you mean to say. What matters is what the listener understands you to say.

4550. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000602224424.15485.00000338@ng-cp1.aol.com>
Source record: 38323

what kind of glasses do you see the world thru that allows you to think hams are any different than normal people? does a ticket magically make a person better? do you also not see or hear the intentional jamming and times when people move 1 kc away and talk just to cause problem s for exsisting comms that happens frequently? dont think for a minute that because we are cb'ers we dont know or listen to what goes on in the hf ham bands or vhf and uhf for that matter. 10 is about the only band that doesnt have these problems and thats only when the cq contest isnt running. you trying to paint hams as all good guys following the rules fails the logic test as well, there just normal people who took two weeks out of there life to study a answer book and listen to code tapes. any fool can do that if they can stand putting up with you guys attitude of "were better that others because we have a lisence". i know i cant.

>
>Tnom:
>You make broad sweeping statements such as 'most of the hams I know...',
>'many hams...' . To the casual reader, one might think that you are
>right-that many hams do illegal things. It's sounding more like jealousy
>than ignorance. I don't know where you live and who your circle of
>friends might include. Perhaps they are fine and upstanding, and perhaps
>they aren't. Nonetheless, generalizing that most amateurs do something
>because most of your firends do it fails the logic test.
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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4551. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000602225105.15485.00000343@ng-cp1.aol.com>
Source record: 38324

those would be the 14.295 guys i spoke of earlier. there still going strong.

ps all the alphas have two 8877's and i'm not so sure at all they keep them at 1500 and in fact i'd say its highly unlikely

>
> forget it! it would be impossible for Gary to accept it happens all to
>often! Gary, just spens some time listening, read a few articles, I
>remember a QST sometime in the last year, had a little write about a fellow
>on the west coast with a FULL SIZED 80 meter 3 element beam, guess what one
>of the fellows amps was an Alpha 77, you know the one for Export that uses
>two 8877's?? I'm sure this guy keeps a close eye on it so he does not go
>above 1500.....
>
> Ever heard of a California Kilowatt??

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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4552. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000602223909.15485.00000334@ng-cp1.aol.com>
Source record: 38325

as soon as you show me the numbers of cb'ers running illegaly i'll show you the numbers on hams in contesting. do you honestly need a study to show it to you? if so then your not spending much time on the HF bands. take a look at the inside of some of these guys shacks. lots of web sites have pictures of there setups. wont find any amps running 811a's in a contester place.

ps thats should read tim in galveston county

>
>Tim in Galveston:
>There you go, making those generalizations that can't be substantiated.
>Not many run legal power? Show me the numbers.
>
>2-IR-082 Tim wrote:
>>
>> i guess this guy has never hear of contesters. not many of them run
>barefoot or
>> even legal power
>>
>> Best Wishes And Good DX,
>> Tim 2-IR-082 Southern USA
>>
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4553. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000602224810.15485.00000340@ng-cp1.aol.com>
Source record: 38326

http://www.rainreport.com is a good site to start learning about the things hams do illegally but remember its just a start.

>Thanks for clearing that all up for us. Now, what is the basis in fact
>for your assertion that many hams do illegal things? Please don't
>respond with a 'many of my friends' kind of answer. Perhaps you could
>please define what you mean by 'many' a la President Clinton.

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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4554. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000602225707.15485.00000345@ng-cp1.aol.com>
Source record: 38327

no, just during contest weekends does it run rampit and if you deny it your blind to the situation or just covering up for your hobby. its really not up for debate, just ask some of your more expereinced ham friends that have been around and yes the guys on 14295 are there every evening running large power and if riley is worth at least 5 cents and hour he knows it too. i'm not justifying anything, i dont care what anybody does on your ham bands legal or other wise

>
>timnebo wrote:
><< 20 and 80 meters are where the majority of the over powered hams are and
>most of them are contesters the crowd on 14.295 from the west coast are
>running
>more than 1.5kw and even riley knows it. there not the only ones either. dont
>think the contesters actually keep there alphas and henrys at 1.5 instead of
>2.5 or higher like there made to do when they are trying to have every
>possible
>advantage over the next guy>>
>
>So you would like people to think there are significant numbers of hams
>running
>2, 3 and 4 Kilowatts, all up and down the bands, and at all times of day and
>week, and poor Riley is impotent to stop them.
>
>Sounds like a paranoid fantasy to me. Can you substantiate any of it, or is
>it
>just a handy excuse for you to justify illegal radio activity?
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>A. Jarry
>
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>
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4555. Re: Ham IV rotor question

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8h9rekmcq8@bashir.peak.org>
Source record: 38328

LOWRIDA24 <lowrida24@aol.com> wrote:
: Will a ham IV rotor turn a set of 8 element horizontal beams?

If it is full sized - no. At least, not for long.

--
Bill Nelson (billn@peak.org)

4556. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8h9s70mcq9@bashir.peak.org>
Source record: 38329

Skipp <skipp@pilot.ucdavis.edu> wrote:
: Hi Gary,

: : Gary Danaher <gdanaher@home.com> wrote:
: : I had a little extra time this morning so in response the the assertion
: : that most amateurs are operating in excess of legal power.

: Not most, but a lot do... Been on the HF Bands as of late... say 80, 40
: and 20 meters... even 15 for that matter.

And how can you tell? I have worked most of the states in the US on
40 meters, with 10 watts CW. I have done the same with only 12 watts
PEP on 11 meters SSB. In most cases, the signals were plenty strong.
All of this was with simple antennas, not multi-element beam antennas.

: : at 1500 watts, the listener at the other end can't tell the difference
: : between 1200 watts and 2500 watts.

: I could, you'd be about double the power or 3dB... Most s-meters are
: calibrated as 6 dB per s-unit... I can see my meter move slight amounts,
: it's an analog type.

If he switched back and fourth between the two power levels, you might.
If he simply transmitted with one or the other, there is no way that you
could make an educated guess - even if he was only across town from you.

--
Bill Nelson (billn@peak.org)

4557. Re: Forsale "321" Amplifier Update

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8h9uk5pdp1@nnrp1.deja.com>
Source record: 38330

In article <sjgt5c185ri62@corp.supernews.com>,
"Mr. 137" <ac137@iwvisp.comNOSPAM> wrote:
> Unknown HAM Amplifier make w/ "321" Printed on face plate
> - has (4) 8950 Sweep tubes and extra 8950 tube
> - with a 4 watt carrier amp has 200 watt input (adjustable with plate
tuner
> on rear of unit for max
> output (400 watts pep))
>
> $200.00 obo
>
> 137
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion
Network *
> The fastest and easiest way to search and participate in Usenet -
Free!
>
>

well, actually the thing is a palomar, and the tubes are worth more
than the unit,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

4558. Re: What's a good mobile antenna for a small Honda Civic?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: ssb139q@aol.com
Message-ID: <20000602231843.20873.00001158@ng-bh1.aol.com>
Source record: 38331

HI

I had the same problem too, [i own a honda civic too]. i recomend a K40 antenna or the radio shack huge5" magnetic base then simply attach an antenna with the desried style [whip or fiberglass] and length. This works well and is not very noticable either and since it is Mag mount it can be removed and stored in the truck.

hope this helps
73's

4559. Re: SSB CB Base Station Suggestions ?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: ssb139q@aol.com
Message-ID: <20000602232746.20873.00001159@ng-bh1.aol.com>
Source record: 38332

Uniden Washigton is the best SSB-AM base by far, that's why it's been around for a while and hasn't been discountined yet like most models. Radio shack has even started selling the Uniden Washighton CB via their catalog.

73's

4560. Re: Looking For Web sites or links

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: ssb139q@aol.com
Message-ID: <20000602235855.20873.00001167@ng-bh1.aol.com>
Source record: 38333

Check out:

http://www.userm.com.tj

4561. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: John Doe <no.address@aol.com>
Message-ID: <Uu%Z4.22690$XX4.411107@news-east.usenetserver.com>
Source record: 38334

I will have to disagree with your way of checking the alt. You never want to take off the battery cable while the car is running. If the alt would put out a power surge, the battery would not take it in. Instead it would go to your electronic and possibly damage them. Also I would like to add. When you take off the battery cable your alt will have to work harder because their is no other power source. So if you have a small motor the alt will pull it down. I bet the parts stores likes you if you replace your alt because it pulls down the motor. I will agree with you as far as drawing more power the you can generate killing the motor. I dont think its the case here though. Just my two cents worth.

"Pontiac787" <pontiac787@aol.com> wrote in message
news:20000530122856.11470.00001904@ng-ch1.aol.com...
> Forget about the computer and check the basics. Is the altenator giving
the
> proper output. If not the car will be runing of the battery, therefore
the
> battery will be low. Keying the linear will suck the juice from the cars
> ignition system that it needs to keep it running. Simple test to check
the
> altenator, start the car then disconnect the battery. There should be no
> difference in idle is the altenator is good.

4562. Re: Using a mobile anteena indoors?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: John Doe <no.address@aol.com>
Message-ID: <QH%Z4.22814$XX4.414407@news-east.usenetserver.com>
Source record: 38335

I have stuck my wilson on the bake oven door and it seemed to work just fine. The swr was ok also. Next thing to a small car. plus its grounded all through the house.

"Darrin" <darrin99@removethis.iname.com> wrote in message news:36q5jsc72eb18r6phn5cgfsl36uq17ds6b@4ax.com...
> Hello,
> I live in an apt., and putting up an outdoor antenna isn't an
> option. If I get a good mobile antenna like a K-40, will it work if I
> use it indoors? I just need an antenna option that will work
> decently.
>
> Thanx

4563. Re: What's a good mobile antenna for a small Honda Civic?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <39388B3F.96C68985@hotmail.com>
Source record: 38336

Drill a 3/8" hole in the roof and experiment.

MC

OctaQuad wrote:
>
> Well, since I am thinking about setting up a mobile rig, I might as
> well start researching into what mobile Antenna is recommended to use
> on a small car such as the Honda Civic. I know that small cars do not
> get as strong of a signal out as a larger car (read ground plane) would.
>
> But who out there has any experience with this.
>
> I should mention I don't want to look rediculous with a huge
> montrousity of an antenna hanging off of the roof or trunk of my car.
> The less attention it attracts the better. Stealth is best, but that
> has an inverse relationship with signal strength. Arrgghhhh!
>
> Oh well let me hear from you CB car antenna experts on what you think
> will work best. A magnet mount antenna from Radio Shack (since they
> are so convient and I can run right down to get one) or stick with the
> main brand names like Whistler, K40, etc.? I think those Radio Shack
> magnet mounts will perform just as good as the other brands most likely.
> (Please no flaming RS now...)
>
> Out.
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4564. Re: amps and research?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: n6kyd@aol.com
Message-ID: <20000603005117.29401.00001476@ng-fd1.aol.com>
Source record: 38337

I do, in a Rife Bare plasma therapy system.
Mike

4565. Re: amps and research?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: n6kyd@aol.com
Message-ID: <20000603005338.29401.00001477@ng-fd1.aol.com>
Source record: 38338

I have also used 8877's in a spectrometer spark stand tuned to the 27 Mhz ISM freq.
Mike

4566. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <393890F8.B4D3B75A@oio.net>
Source record: 38339

2-IR-082 Tim wrote:
------clip-------
> ps all the alphas have two 8877's and i'm not so sure at all they keep them at
> 1500 and in fact i'd say its highly unlikely

Wouldn't bet on it! Or, what would you like to bet?
'Doc

4567. Re: Dave made question still UNanswered !!!

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000603010725.15965.00002801@ng-md1.aol.com>
Source record: 38340

I'm really sad to say this, but Dave(from Dave or Debby), you're an idiot, moron, ignoramous, whichever you prefer. To the Ng, my apologies for this outburst.

4568. FA New MFJ 264 1.5KW D.load

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <tr0_4.755$l41.65923@news.intnet.net>
Source record: 38341
Cross-posted to: alt.ham-radio,alt.radio.amateur,alt.radio.cb,rec.ham-radio,rec.radio.amateur.equipment,rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348631333

4569. Re: whats up with soundtracker?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8ha5rm$s73$1@slb0.atl.mindspring.net>
Source record: 38342

I bought one it sounds terrible !
Perhaps Uniden is trying to come up with some propriety gimmick that can
only sound good to each other ?

Debby wrote in message <39386ec8@news.planetc.com>...
>No, it's a SCAM-Tracker !
>Dave!!!
>
>Chas wrote in message <8h9iggher1@nnrp1.deja.com>...
>> I have a 29ST and really don't like it. I rarely use it anymore. The
>> "soundtracker" technology sucks, you can't get any power and
>modulation out
>> of the radio. Cobra truly screwed up this time.
>I have to agree on that. 29ST NW WX is useless. Should have called
>it "soundscrambler".

4570. Re: amps and research?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39389de5$0$76066$4bb17d6e@news.dwave.net>
Source record: 38343

Wasn't there also Some type of medical intrument called Diathermy? I
don't know if its still in use, but i do remember some CB friends 30 years
ago pointing out the unique sound as Diathermy... Anyone out here have
the knowledge or care to elaborate on the diathermy thing..

LOL, Alsways wondered about that.....

Jason Boswell <mbos@nospamiastate.edu> wrote in message
news:sjgicg4u5ri102@corp.supernews.com...
> I have to ask, how do people use linears for scientific research?
>
>
> Boswell.............
>
>

4571. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <393898DC.1DD7965A@oio.net>
Source record: 38344

Skipp wrote:
>went to the
> : Henry Radio web site and did a little checking. They sell amps for many
> : purposes, but yes, they could be used on the amateur frequencies as well
> : as CB.
>
> Not without the purchase of an Export Model that would require you telling
> them your callsign to prove your a ham... I don't think you can buy an
> Export Model without some questions first. If you'd made a serious effort
> to get a ham ticket, your probably gonna want to run the gear right.

Never been asked for my call sign before buying an amplifier.
Never tried buying an 'export' model amplifier either. Why would
I want an 'export' model? To get 10 meters? Most amplifiers are
fairly easy to make operable on 10 meters.

> No, these amps are considered legal limit class amplifiers. Most of the
> ham channel masters (we call them "net controls") use tubes with handles,
> often made by Eimac and similar Companies.

Net control stations are 'Channel Masters'? I'll have to
tell one or two of them that, they probably don't know it. And
They all use tubes with 'handles'? Mercy! An 8877 has been the
largest I've heard on using. Most use 811's, 3-500z's, maybe
a few 572b's. Can you get those with handles?

> Ameritron makes some really quirky amplifiers... some nice ones, but also
> some quirky ones. I enjoy the neutralized 811a amplifiers... None of my
> 811a amps require neutralizing... nor other triodes of similar design.
>
Never seen a triode that needed neutralizing. Guess I just
have been missing out.

> Henry amplifers of certain types and models have problems that should be
> corrected. You can review some of these problems at
> http://www.vcnet.com/~measures if you'd like to do your homework.
>
Your right there!

> : Tnom, just how many hams do you know are willing to spend $4695 for one
> : S-unit??
>
> A lot... There are news groups and list servers full of them talking
> mostly about amplifiers. Check out http://www.contesting.com for the one
> such group.

Don't think I'd say a "lot". I'd certainly say there are
a few who would pay that kinda money, but not a 'lot'.

> The legal output for CB is 4 watts AM, 12 watts PEP for SSB. I'd rather
> have a radio operator run a clean station first. I've got one lid ham
> across town splattering +- 50KHz on 40 meters SSB and a cb'er down the
> block with at least 100 watts output and semi decent AM bandwidth +-
> 12KHz... I can see it on a spectrum analyzer as a pretty clean signal. I'm
> glad the ham lives across town, but I wish he'd fix his rig.

Tell him about it! He probably doesn't know he's doing
all that splattering. Or could it just be a case of overload?

Generalizations are usually incorrect.
'Doc

4572. Re: Channel mod for Magnum DeltaForce

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3938a059$0$76059$4bb17d6e@news.dwave.net>
Source record: 38345

I think you may have mis-described it, the procedure is push function and hold call until it goes into expanded mode, you can also push function and then push call and it will go into channel display instead of frequency, just repeat the process to go back to freq display... I was told three versions exist.

1: Remove zero ohm surface mount Resistor, clip diode behind channel selector knob, reset CPU, push function, hold call.
2: Same as above except no zero ohm resistor to remove...

3: just push function and hold call.

The function/call step has to be done any time the radio is turned off or removed from power, it defaults to 10 meter mode. A diode can be added that will make it power up in the xpanded mode....

many other mods exist for this radio these are just frequency related.

73's

KW

TW <tandb80@home.com> wrote in message
news:RRZZ4.2888$r7.634739@news1.rdc2.tx.home.com...
> Well, it worked on mine just perfect.
>
> ---
--
> ----
> hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote in message
> news:2b49d45c.57481f32@usw-ex0101-005.remarq.com...
> > I keep leaving words out....????duh!
> >
> > should say
> >
> > I havn't heard of that way before..
> >
> > dave
> >
> >
> > * Sent from RemarQ http://www.remarq.com The Internet's Discussion
Network
> *
> > The fastest and easiest way to search and participate in Usenet - Free!
> >
>

>

4573. Re: Dave made question still UNanswered !!!

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3938a29c$0$76068$4bb17d6e@news.dwave.net>
Source record: 38346

Dave, are you that big of a Twit or what??? Doh! sure drive the hell out of the 2290, wich in turn drives the hell out of the 2879's, by all means don't bother giving the amp a little room to breath hell just run about 20 watts into it!! You call yourself a tech in the top 100??? LOL, i know CB Butchers with the proverbial golden screwdriver that have more sense then you do!! Another thing since when would a top CB tech need to ask "US IDIOTS" what to drive a Dave box with???? Hell if you were so good you would build your own!!

Your probably one of those guys who jacks up the output of a cb to 10 watts deadkey, swinging to 6, then you put your fancy DOSY meter on peak mode and tell the customers that it has plenty of forward swing!

Dave or Debby <truth@planetc.com> wrote in message
news:39386fa3@news.planetc.com...
> It DOES mean that it will perform the best @ the max. watts in (5). It
will
> sound best there too. These IDIOTS that put 2-3 watts in a box that
suppose
> to have 4-5 in are in la la land!!!
> Dave!!!
>
> killrwat wrote in message <3937f54c$0$76062$4bb17d6e@news.dwave.net>...
> Actually I think most everone was giving you a Maximum... It does not
> mean it will be where the amp will perform the best or where it will sound
> best.
>
> Dave or Debby <truth@planetc.com> wrote in message
> news:3937c75d@news.planetc.com...
> > You is wrong, sunny! The general consensus is 5 watts. 5 ! WHY do you
> say
> > 4? This is a Dave made, not a texas star!
> > Dave!!!!!
> >
> > RollingRadios wrote in message
> > <20000601223902.18405.00002530@ng-cg1.aol.com>...
> > >From: "Dave or Debby"
> > >OK, you tech - no - geeks, I will ask it >again.
> >
> > I've answered this very specifically on both the Ng and e-mail
> >
> > >What is the most amount of AM power that you can put into a Dave Made
> M-400
> >
> > Since my previous answers were too complicated for you.... 4 watts.

> >
> >
> >
>
>
>
>

4574. Re: looking for info and radio equip to buy..please

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: budgie <budgie@nowhere.cantech.net.au>
Message-ID: <3938a306.3782135@news.cantech.net.au>
Source record: 38347
Cross-posted to:
fr.rec.radio.amateur,aus.radio.amateur.misc,uk.radio.amateur,rec.radio.cb,rec.radio.amateur.misc,nl.radio.amateur

On Thu, 1 Jun 2000 21:59:54 +1000, "Trent Sampson" <LLFP@bigpond.com>
wrote:

>OK Budgie point taken.
>
>I have not worked in the two way game for over ten years, it still amuses me
>when these radios are looked at as state of the art.(ARK)
>Trent vk4ti

Yes, I know ;-)

I still have people asking me to reprog them ,and (more fool me) I do
it.

4575. Re: Wilkenson Combiners...

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000603020917.22547.00001537@ng-cr1.aol.com>
Source record: 38348

Yeah, I used them a couple of years ago building an amp, actually doing some amp experiments. They work fine as long as you keep everything well balanced. If you don't the resistors get hot in a hurry. For the most part I tried the coaxial cable type using 70 ohm coax and 100 ohm resistors. Also experiment with a toroidal design that worked very well on the bench into dummy loads but I never used it for anything. It now has a second life as a 4:1 BALUN.

4576. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3938a534$0$76067$4bb17d6e@news.dwave.net>
Source record: 38349

Tim, there are four Versions of the Alpha 77, they all look the same but
are quite a bit different when it comes to the numbers!

2-IR-082 Tim <timnebo@aol.common> wrote in message
news:20000602225105.15485.00000343@ng-cp1.aol.com...
> those would be the 14.295 guys i spoke of earlier. there still going
strong.
>
> ps all the alphas have two 8877's and i'm not so sure at all they keep
them at
> 1500 and in fact i'd say its highly unlikely
>
>
>
> >
> > forget it! it would be impossible for Gary to accept it happens all
to
> >often! Gary, just spens some time listening, read a few articles, I
> >remember a QST sometime in the last year, had a little write about a
fellow
> >on the west coast with a FULL SIZED 80 meter 3 element beam, guess what
one
> >of the fellows amps was an Alpha 77, you know the one for Export that
uses
> >two 8877's?? I'm sure this guy keeps a close eye on it so he does not go
> >above 1500.....
> >
> > Ever heard of a California Kilowatt??
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

4577. Re: fuck you rob 55

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: garretw@aol.com
Message-ID: <20000603024028.18135.00001235@ng-co1.aol.com>
Source record: 38350

Sounds like a gay boy who didn't get his daily sperm injection.

4578. Re: looking for info and radio equip to buy..please

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: budgie <budgie@nowhere.cantech.net.au>
Message-ID: <3938a379.3897258@news.cantech.net.au>
Source record: 38351
Cross-posted to:
fr.rec.radio.amateur,aus.radio.amateur.misc,uk.radio.amateur,rec.radio.cb,rec.radio.amateur.misc,nl.radio.amateur

On Sat, 03 Jun 2000 03:47:43 +1000, mike <kenbarri@hotmail.com> wrote:

>The t496 has a board mounted on a t shape connection. To see the diodes i had to
>lift the board off the connection and turn it over. The diodes are marked from N0
>to N9, A0 to A5 and there is two banks of them seperated by the t connection in
>the middle of the board.
(snip)
>I have seen a t496 with a eprom setup for 99 channels but mine has only a 10
>channel selecter. (one thumb wheel) I would like another thumb wheel as well.

Mike
I guess you're lucky - of all the 10- and 100-channel units I've
seen and serviced over a decade or more, I haven't seen the diode
array on these.

Looking into my prog software for the 490's, I can tell you that:

N9=409.6 MHz
N8= 204.8 MHZ etc down to
N0= 800kHz
and
A5=400kHz down to
A0=12.5kHz

Which line is which I can't readily tell because I only see this as
EPROM data and the pinout info in the service manual is useless here.

I suggest you try and get data on the PLL chip - Motorola MC 145152.
that will tell you which line is which.

HTH

Peter

4579. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3938a733$0$76067$4bb17d6e@news.dwave.net>
Source record: 38352

>
> Never been asked for my call sign before buying an amplifier.
> Never tried buying an 'export' model amplifier either. Why would
> I want an 'export' model? To get 10 meters? Most amplifiers are
> fairly easy to make operable on 10 meters.

Some of the larger amps are considered Export, This may have changed but Alpha used to offer the two 77's SX/DX only difference is one used a pair of 8877's instead of a single... Henry's 8k ultra and some of the others are considered export. of course military or industrial also....

this is all out of hand!!! LOL, i forget what country it is but I was searching the web with one of the search engines and came acrossed an amp manufacturer, it may have been in Brazil, anyway this company made up to 25 kilowatt amps for the amateur market, however they DID have a disclaimer saying they could not ship to the US...

4580. USA, GMRS, UHF CB info required

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Axle Jack <axlejack@dingoblue.net.au>
Message-ID: <3938b57b$0$8466$7f31c96c@news01.syd.optusnet.com.au>
Source record: 38353

Hi folks

I am looking for information on the General Mobile Radio Service which is
around 460mhz in the US.
Is there any web sites which detail the system??

Please email replies direct in case I cant get back to this group.

Thanks
Jack
VK2CJC / MM0AXL

4581. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3938BA6D.E69D0C14@freewwweb.com>
Source record: 38354

2-IR-082 Tim wrote:
>
> at first you said they werent his amps now you want him to send it to somebody?
> the lithium is kicking in but hasnt had full effect yet.

Of course you don't know what you're talking about.

He doesn't give a shit about you--so your defense of
him is just a bend over on your part.

> >As usual you (Brian Griffey) need to send one of your amps
> > off for independant testing. You've never been willing to
> > do that since you already know the outcome.
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4582. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <7rjhjso7lcah2ajoo5s41bclap9ul91eg7@4ax.com>
Source record: 38355

On Fri, 02 Jun 2000 23:29:45 -0500, w5lz <w5lz@oio.net> wrote:

>
>
>tnom,
> He gave you the quote you asked for, now you 'bad mouth'
>him for doing as you ask. What grade are YOU in?
> 'Doc
He did NOT give me a quote that substantiates HIS claim.

4583. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <htjhjs06tmms9cghkm4qv5gmtsh50s781b@4ax.com>
Source record: 38356

On Fri, 02 Jun 2000 23:33:42 -0500, w5lz <w5lz@oio.net> wrote:

>
>
>tnom,
> Or, could it be that you just "can't" possibly admit
>that YOU made a bad choice in words, or made just a bit
>more of an over statement than you wanted??
> 'Doc

Like I told him. I measure my words. If I wanted to say:

Most amateurs then I would of said it. Instead I chose
to use: "most that I know" and "many"

Why would I use most if I meant "many"? and why would I
include "that i know"? Did I include "that I know" because
I had some spare words laying around that I needed to
dispose of?

You also should think about improving your comprehension.

4584. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <rbkhjso26m2uaq8kauhfii4gbd6n3ubj74@4ax.com>
Source record: 38357

On Fri, 02 Jun 2000 23:42:44 -0500, w5lz <w5lz@oio.net> wrote:

>
>
>Gary,
> Wait a minute! You can't apply logic when speaking of
>Tnom! Like 'military intelligence'... oxymoron.
> 'Doc
If you apply truth then you should be just fine. This is why
you're lost.

4585. Re: Cobra SoundTracker same as Uniden Dynamic Squelch Control?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Debbie Hicks <redhicks@cytechcis.net>
Message-ID: <w%4_4.2$bL.28846@news1.onlynews.com>
Source record: 38358

The sound tracker can be disabled. If it is indeed malfunctioning with all on this group, send it back to cobra. It has a two year warranty.

I sell them all the time. When you purchase something that is too eliminate the noise then it will do just that. Be careful not to expect the noise gone but range the same.

Use an EQ to eliminate the undesirable noises that you are hearing without compromising the range.

Be sure if you have clipped and snipped to put it all back together before you send it to cobra.

I have never had problems tuning these radio's. I have had a few (not many compared to the amount sold that developed a receive chirp or have a choppy receive.) Prior to selling a unit I let the customer know about the problems encountered. The likelihood of them having the same problem and where to send it if it does. Cobra will take care of it.

The Uniden Dynamic Squelch Control is wonderful as well.

OctaQuad <bly213@att.net> wrote in message
news:8h9kedisc1@nnrp1.deja.com...
> Was wondering if the Uniden "Dynamic Squelch Control" is the same as
> Cobra's "SoundTracker" feature.
>
> Also if the Cobra SoundTracker feature is so bad on the audio
> modulation and for the receiver section, has anyone determined if it
> could be disabled (as in taken out of the circuit)?
>
> Bill,
>
> Out.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4586. Re: amps and research?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Yg5_4.54994$v7.2202155@news-west.usenetserver.com>
Source record: 38359

Amps are used for many things such as laser "Q" switch drivers...

"Jason Boswell" <mbos@nospamiastate.edu> wrote in message
news:sjgicg4u5ri102@corp.supernews.com...
> I have to ask, how do people use linears for scientific research?

4587. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3938DF63.EF5B35BA@home.com>
Source record: 38360

Generalizing again? What you meant to say perhaps is that YOU don't
understand me. Judging from your many incoherent posts, you don't seem
to understand much at all.

tnom@mucks.net wrote:
>
> On Sat, 03 Jun 2000 02:37:16 GMT, Gary Danaher <gdanaher@home.com>
> wrote:
>
> >For Tnom and Tim Nebot:
> >It doesn't matter what you say or what you mean to say. What matters is
> >what the listener understands you to say.
>
> Before you can get to understanding you have to get to listening. So
> why are you posting? No one understands you because no one bothers
> to listen.

4588. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3938DF82.47C3A6D5@home.com>
Source record: 38361

The Rain Report is an ongoing joke.

2-IR-082 Tim wrote:
>
> http://www.rainreport.com is a good site to start learning about the things
> hams do illegally but remember its just a start.
>
> >Thanks for clearing that all up for us. Now, what is the basis in fact
> >for your assertion that many hams do illegal things? Please don't
> >respond with a 'many of my friends' kind of answer. Perhaps you could
> >please define what you mean by 'many' a la President Clinton.
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

4589. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <pi5_4.55003$v7.2202227@news-west.usenetserver.com>
Source record: 38362

lol...

"Gary Danaher" <gdanaher@home.com> wrote in message
news:39386DF2.DA451299@home.com...
> Tnom-you should run for president. You have double speak down to a
> science. Name calling isn't name calling until you call it name calling,
> huh?

4590. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3938E0AD.3E6DF03D@home.com>
Source record: 38363

Never suggested that hams are any different from the general population.
In fact, I would suggest that for the most part, hams are pretty
representative of the general population, and the general population is
fairly accepting of laws and regulations and for the most part
compliant. In other words, there are more people outside of prison than
inside. To generalize that what you hear on a single frequency is
representative of all of a hobby is going way out on a limb to try to
prove a point. It is very apparent that you have no clue what you are
talking about here, and certainly don't have the years of experience it
might take to tell the difference.

2-IR-082 Tim wrote:
>
> what kind of glasses do you see the world thru that allows you to think hams
> are any different than normal people? does a ticket magically make a person
> better? do you also not see or hear the intentional jamming and times when
> people move 1 kc away and talk just to cause problem s for exsisting comms that
> happens frequently? dont think for a minute that because we are cb'ers we dont
> know or listen to what goes on in the hf ham bands or vhf and uhf for that
> matter. 10 is about the only band that doesnt have these problems and thats
> only when the cq contest isnt running. you trying to paint hams as all good
> guys following the rules fails the logic test as well, there just normal people
> who took two weeks out of there life to study a answer book and listen to code
> tapes. any fool can do that if they can stand putting up with you guys attitude
> of "were better that others because we have a lisence". i know i cant.
>
> >
> >Tnom:
> >You make broad sweeping statements such as 'most of the hams I know...',
> >'many hams...' . To the casual reader, one might think that you are
> >right-that many hams do illegal things. It's sounding more like jealousy
> >than ignorance. I don't know where you live and who your circle of
> >friends might include. Perhaps they are fine and upstanding, and perhaps
> >they aren't. Nonetheless, generalizing that most amateurs do something
> >because most of your firends do it fails the logic test.
> >
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
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4591. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <yk5_4.55015$v7.2202575@news-west.usenetserver.com>
Source record: 38364

Yes, they always say... I meant this or meant that... but what they are
really saying is they said it wrong!
Typical for tnom and others...

"Gary Danaher" <gdanaher@home.com> wrote in message
news:39386F04.6611F62F@home.com...
> For Tnom and Tim Nebot:
> It doesn't matter what you say or what you mean to say. What matters is
> what the listener understands you to say.

4592. Re: Wilkenson Combiners...

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <wn5_4.55033$v7.2202164@news-west.usenetserver.com>
Source record: 38365

OK, thanks...

"Hamm4fun" <hamm4fun@aol.com> wrote in message
news:20000603020917.22547.00001537@ng-cr1.aol.com...
> Yeah, I used them a couple of years ago building an amp, actually doing
some
> amp experiments. They work fine as long as you keep everything well
balanced.
> If you don't the resistors get hot in a hurry. For the most part I tried
the
> coaxial cable type using 70 ohm coax and 100 ohm resistors. Also
experiment
> with a toroidal design that worked very well on the bench into dummy loads
but
> I never used it for anything. It now has a second life as a 4:1 BALUN.

4593. Uniden 28-30 Problem

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Mark <mwtp@hotmail.com>
Message-ID: <8haqp0$ek4$1@newsg2.svr.pol.co.uk>
Source record: 38366

Hi All,
I have a Uniden 28-30 that has been faulty for some time now and would like
to get it working again.
Symptoms are no Rx and Tx, display seems ok, band changing, scanning normal.
Audio occasionaly works on certain bands, FM background hash etc.
I suspect it could be the PLL or Microprocessor chip.
Any comments welcome.
Mark

4594. Re: Smith Chart; Need Online Image

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3938D12D.F782CB6E@qnet.com>
Source record: 38367

Hello Tnom: The ARRL "Antenna Book" or the ARRL "Antenna Impedance Matching" book have great quality Smith Charts, for copying. I also believe the ARRL sells Smith Charts as a seperate item, but you might half to order them straight from the ARRL's web site.

The ARRL "Antenna Impedance Matching" book is worth its weight in gold. Its well written and shows how to match impedance, examples. A lot of highly technical books are very poorly written.

Jay, Rockin & Rollin in the Great Mojave Desert, just down the road ah ways from the fillin station.

tnom@mucks.net wrote:
>
> Does anyone know of a WebPage that has a high resolution blank
> Smith Chart? I have a lower resolution chart that I can print out
> but it lacks clarity. I would like to find a better copy.

4595. Re: Antron99 SOLD

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3938D3BA.D52783F5@qnet.com>
Source record: 38368

Hello Bruce: Always a warm helping hand from Bruce.

Jay in the Mojave

WA8ULX wrote:
>
> >I sold the antron 99 to a buddy for 20 dollars. bye bye bye!
> >
> >North GA. Buckaroo "223"
> >
>
> I hope you threw in the Radio and Coax for that price

4596. Re: Is the Radio Shack TR-446 a Uniden CB?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000603091157.21284.00001010@ng-ft1.aol.com>
Source record: 38369

>(ADVANSPEC) wrote:
"The trc-446 is made by MAXON & is essentially a Maxon MCB-100WXD
>with cosmetic
differences. The internal board design is NOTHING like any Uniden ,
Cobra or
Ranger CB radio. These models..."

>"Are you sure they are Maxon's? BTW, I meant to say Radio Shack's
>current model TRC-446 not TR-446 if that makes a difference. I made a...."
YES, they are MAXON built radios. All Maxons are built in Korea or
Thailand, as you'll see if you look on the plate on the back of the radio.
Uniden hasn't built hardly any CB's for radioShack for quite a few years now.
Most are Maxon & other Chinese companies.

4597. Re: SSB CB Base Station Suggestions ?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: OctaQuad <bly213@att.net>
Message-ID: <8hb1pnfrd1@nnrp1.deja.com>
Source record: 38370

Out of all the rigs you say you have and use, you failed
to mention which one you like best or proved to be the best.
Can you tell us how they stack up against each other. If you had to
keep one of them, which would it be?

Thank You.

In article <9tyY4.48308_l1.323318@typhoon.kc.rr.com>,
rgray@kc.rr.com wrote:
> I have a Uniden Washington base. I really like it..it is simple to
use and
> sounds good...however ANY Mobile will work on a power supply for you.
I also
> have a Cobra 148 GTL (over 20 yrs old) 2 RCI 2950's and a HR2510 SSB
rigs and
> a P.O.S. new 25 WX ST Cobra am rig...and all "cept the am rig has big
used on
> my Station with a astron 20 amp power supply with great luck!
>
> See ya
> Ron
>
> 629 Kansas City Mobile LSB 38
> PM 57
> 2 RCI 1257
>
> In article <n5wY4.3151$qS3.8725@tor-nn1.netcom.ca>, "Richard Smith"
> <rsmith@planeteer.com> wrote:
> >Can anybody suggest a good base station CB with SSB ? I see that the
Uniden
> >Washington is very popular, but I believe that this model has been
around
> >for quite a while. Are any of the newer models any better (e.g.
Ranger 696)
> >?
> >
> >Would a mobile SSB CB with a 12V power supply work just as well ?
> >
> >Any suggestions would be appreciated.
> >
> >Thanks,
> >
> > Richard.
> >
> >

>

Sent via Deja.com http://www.deja.com/
Before you buy.

4598. Re: Channel mod for Magnum DeltaForce

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <00fabc0c.56e20499@usw-ex0102-016.remarq.com>
Source record: 38371

version#1 will get it....only on the newer one's the resistor is
already gone...

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4599. Re: Dave made question still UNanswered !!!

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Barbequed Chicken <squeezehack@hotmail.com>
Message-ID: <8hb0mbrdq1@bob.news.rcn.net>
Source record: 38372

"killrwat" <killrwat@dwave.net> wrote in message
news:3938a29c$0$76068$4bb17d6e@news.dwave.net...
> sure drive the hell
> out of the 2290, wich in turn drives the hell out of the 2879's, by all
> means don't bother giving the amp a little room to breath hell just run
> about 20 watts into it

He likes the Maxwell House method good to the last drop!!
I guess he doesn't care about long service life.
The commies will confiscate his equipment anyway.

4600. Re: whats up with soundtracker?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <059d81ec.57619fc0@usw-ex0102-016.remarq.com>
Source record: 38373

yea, maybe I is.... carefull now, I'm watching you...

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4601. FA: TURNER SUPER SIDEKICK and more (eBay)

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: kf6ezz@aol.com
Message-ID: <20000603092423.13068.00000392@ng-ca1.aol.com>
Source record: 38374

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=elcam

4602. Re: Storm 39" No Ground Plane Antenna

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Jeff Santee <jeff352@home.com>
Message-ID: <zZ7_4.2548$gr4.82302@news1.rdc1.il.home.com>
Source record: 38375

Richard Smith <rsmith@planeteer.com> wrote in message
news:YXRZ4.5195$qS3.13099@tor-nn1.netcom.ca...
> Anybody know how well these perform ? Would a mobile 102" whip (or other)
> antenna perform better on a home-made ground plane ?

Richard

I used one of these a couple of years ago, they work about as good as a
cheap 1/4 wave mobile works. Not great, but they do work. Good for
short range work. I would say a 102" whip made into a ground plane would
work much better. whenever you make an antenna one big coil to shorten its
length you get losses. Its interesting to note that before the military
went to
mostly satellite communication they used full length 1/4 wave whips almost
exclusively for short range stuff.

Jeff

4603. Re: What's a good mobile antenna for a small Honda Civic?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: tonyonebone@aol.com
Message-ID: <20000603094943.09728.00000589@ng-mf1.aol.com>
Source record: 38376

I HAVE TH WILSON 1000 AND IT SURELY BEAT ANYTHING THAT R.S. SALES. I WANT TO GO THE THE WILSON 5000. I HAVE TESTED THE WILSON 1000 UP TO EIGHT MILES AWAY IN BALTIMORE BUT I CAN'T SPEAK FOR ANY LONGER THEN THAT. BUT YOU WILL PAY GOOD MONEY FOR THAT ANTENNA. $59.99

4604. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000603100018.17247.00001601@ng-fq1.aol.com>
Source record: 38377

ok doc, i know a few of the guys personally. some of the same ones that operate 27.025 are right there on 14.295, just do some listening for yourself. i'm not going to proof anything for somebody else. i'll leave the snitching and informing to you ham guys. you guys are trying to make ham radio look totally clean when there just regular people with regular faults like anybody else.

>2-IR-082 Tim,
> When you can prove any of this, then I'm sure that
>Mr. Hollingsworth would be interested. But until you
>can prove any of this, your only guessing, which is
>exactly what does no good.
> 'Doc

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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4605. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000603100141.17247.00001603@ng-fq1.aol.com>
Source record: 38378

i agree doc, thats all i was pointing out. glad your man enought to admitt it
although the hams wont like you for it.

>
>2-IR-082 Tim wrote:
>-------clip------
>> does getting a little paper
>> lisence really make you a better person?
>>
> Of course not! But you also have to admit that there
> are probably the same number of people in both CB and ham
> services that are operating illegally. Either 'side' pointing
> fingers at the other is stupid.
> 'Doc
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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4606. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000603100251.17247.00001605@ng-fq1.aol.com>
Source record: 38379

i was talking about the 87a's

>
> Tim, there are four Versions of the Alpha 77, they all look the same but
>are quite a bit different when it comes to the numbers!
>
>
>2-IR-082 Tim <timnebo@aol.common> wrote in message
>news:20000602225105.15485.00000343@ng-cp1.aol.com...
>> those would be the 14.295 guys i spoke of earlier. there still going
>strong.
>>
>> ps all the alphas have two 8877's and i'm not so sure at all they keep
>them at
>> 1500 and in fact i'd say its highly unlikely
>>
>>
>>
>> >
>> > forget it! it would be impossible for Gary to accept it happens all
>to
>> >often! Gary, just spens some time listening, read a few articles, I
>> >remember a QST sometime in the last year, had a little write about a
>fellow
>> >on the west coast with a FULL SIZED 80 meter 3 element beam, guess what
>one
>> >of the fellows amps was an Alpha 77, you know the one for Export that
>uses
>> >two 8877's?? I'm sure this guy keeps a close eye on it so he does not go
>> >above 1500.....
>> >
>> > Ever heard of a California Kilowatt??
>>
>>
>> Best Wishes And Good DX,
>> Tim 2-IR-082 Southern USA
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4607. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000603100347.17247.00001608@ng-fq1.aol.com>
Source record: 38380

since you guys always like to ask for proof i'll do the same of you and like you to prove to me these guys keep it legal.

> Wouldn't bet on it! Or, what would you like to bet?
> 'Doc

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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4608. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000603100850.17247.00001610@ng-fq1.aol.com>
Source record: 38381

i'm not defending him and i dont care anything about the professor but i hate
to see people making malicious unfounded claims and then going away for a while
when questioned and then comming back with a new story just like you did

>
>2-IR-082 Tim wrote:
>>
>> at first you said they werent his amps now you want him to send it to
>somebody?
>> the lithium is kicking in but hasnt had full effect yet.
>
> Of course you don't know what you're talking about.
>
> He doesn't give a shit about you--so your defense of
> him is just a bend over on your part.
>
>> >As usual you (Brian Griffey) need to send one of your amps
>> > off for independant testing. You've never been willing to
>> > do that since you already know the outcome.
>>
>> Best Wishes And Good DX,
>> Tim 2-IR-082 Southern USA
>>
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>
>
>--
>---
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>---
>
>
>

>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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4609. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000603101021.17247.00001611@ng-fq1.aol.com>
Source record: 38382

yes and so are the hams that are reported violating so many rules in it.

>
>The Rain Report is an ongoing joke.
>
>2-IR-082 Tim wrote:
>>
>> http://www.rainreport.com is a good site to start learning about the things
>> hams do illegally but remember its just a start.
>>
>> >Thanks for clearing that all up for us. Now, what is the basis in fact
>> >for your assertion that many hams do illegal things? Please don't
>> >respond with a 'many of my friends' kind of answer. Perhaps you could
>> >please define what you mean by 'many' a la President Clinton.
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4610. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000603101234.17247.00001612@ng-fq1.aol.com>
Source record: 38383

well if the last 9 years of being a avid and daily swl'er isnt enough time to tell the current state of ham radio then i guess your right. just like most old hams you think you have to have at least 30 years under your belt to know anything. sorry it doesnt work that way. you generalize all cb'ers by what you read in this group so i'd say its ok tpo do the same with the guys on 14295

>
>Never suggested that hams are any different from the general population.
>In fact, I would suggest that for the most part, hams are pretty
>representative of the general population, and the general population is
>fairly accepting of laws and regulations and for the most part
>compliant. In other words, there are more people outside of prison than
>inside. To generalize that what you hear on a single frequency is
>representative of all of a hobby is going way out on a limb to try to
>prove a point. It is very apparent that you have no clue what you are
>talking about here, and certainly don't have the years of experience it
>might take to tell the difference.
>
>2-IR-082 Tim wrote:
>>
>> what kind of glasses do you see the world thru that allows you to think
>hams
>> are any different than normal people? does a ticket magically make a person
>> better? do you also not see or hear the intentional jamming and times when
>> people move 1 kc away and talk just to cause problem s for exsisting comms
>that
>> happens frequently? dont think for a minute that because we are cb'ers we
>dont
>> know or listen to what goes on in the hf ham bands or vhf and uhf for that
>> matter. 10 is about the only band that doesnt have these problems and thats
>> only when the cq contest isnt running. you trying to paint hams as all good
>> guys following the rules fails the logic test as well, there just normal
>people
>> who took two weeks out of there life to study a answer book and listen to
>code
>> tapes. any fool can do that if they can stand putting up with you guys
>attitude
>> of "were better that others because we have a lisence". i know i cant.
>>
>> >
>> >Tnom:
>> >You make broad sweeping statements such as 'most of the hams I know...',
>> >'many hams...' . To the casual reader, one might think that you are
>> >right-that many hams do illegal things. It's sounding more like jealousy

>> >than ignorance. I don't know where you live and who your circle of
>> >friends might include. Perhaps they are fine and upstanding, and perhaps
>> >they aren't. Nonetheless, generalizing that most amateurs do something
>> >because most of your firends do it fails the logic test.
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Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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4611. Re: Whips or Francis Antennas - Any Good ?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: kb3dbz <kb3dbz@home.com>
Message-ID: <Bw8_4.109895$E85.2178023@news1.rdc1.md.home.com>
Source record: 38384

RadioShack carries the 102" whip? Ok, I definitly have one nearby, but I don't remember seeing one there. The only antennas I can remember is the overly expensive fiberglass one, the cellular lookalike one and the mag mount. Maybe it's something they don't keep out front!

Thanks. Also if anyone knows of any CB stores that would carry this and other goodies in the Baltimore area, I'm all ears.

Jeeperz

Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message news:39385FA1.330171D0@-NOSPAM-hotmail.com...
> Do you have a RadioShack nearby? That is the one antenna they can't
> screw up.
>
> kb3dbz wrote:
> >
> > Ok, where can one get a 102" whip that will mount to a 3/8" mount? HELP?
> > I've been searching the net for over 45min and can't find anything!
> >
> > Jeeperz
> >
> > Jeremy Cusick <gtarman@shawneelink.net> wrote in message
> > news:3937828F.9A8F347@shawneelink.net...
> > > Best antenna I've ever owned!!! 102" stainless! It's cheaper than
those
> > > francis and wilson antennas.
> > >
> > > DXLOVER574738845 wrote:
> > >
> > > > Steel whip.....absolutely!!!!
> > >
>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

4612. Re: Using a mobile anteena indoors?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: tonyonebone@aol.com
Message-ID: <20000603102558.09666.00000647@ng-mf1.aol.com>
Source record: 38385

I HAVE A RADIO SHACK GUTTER MONT ANTEENA ON MY BECONEA I AM IN APT BUILDING
ALSO AND IT WORK RELLY GOOD BUT I DO WANT ME A WILSON 5000 TO PUT ON MY CAR SO
I CAN TAKE THE 1000 AND PUT IT IN MY APARTMENT AND TALK TO THE WORLD

4613. Re: Smith Chart; Need Online Image

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Jeremy Cusick <gtarman@shawneelink.net>
Message-ID: <39391621.DA586D1F@shawneelink.net>
Source record: 38386

Call me ignorant, but what's a smith chart?

Jay in the Mojave wrote:

> Hello Tnom: The ARRL "Antenna Book" or the ARRL "Antenna Impedance
> Matching" book have great quality Smith Charts, for copying. I also
> believe the ARRL sells Smith Charts as a seperate item, but you might
> half to order them straight from the ARRL's web site.
>
> The ARRL "Antenna Impedance Matching" book is worth its weight in gold.
> Its well written and shows how to match impedance, examples. A lot of
> highly technical books are very poorly written.
>
> Jay, Rockin & Rollin in the Great Mojave Desert, just down the road ah
> ways from the fillin station.
>
> tnom@mucks.net wrote:
> >
> > Does anyone know of a WebPage that has a high resolution blank
> > Smith Chart? I have a lower resolution chart that I can print out
> > but it lacks clarity. I would like to find a better copy.

4614. Re: Mint Cobra 2000

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: americancruiser@aol.com
Message-ID: <20000603110045.28665.00001346@ng-ci1.aol.com>
Source record: 38387

the radios mint. if the person who wants those mods well so be it... also to all you dorks . mint means no scratches
in perfect working condition, and brand new looking, who cares what mods are done to make it better, you guys need to get a life.
and quit the shit....just my opinion

4615. Re: SSB CB Base Station Suggestions ?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <04618a75.903404ef@usw-ex0104-033.remarq.com>
Source record: 38388

I have a *NEW* Cherokee CBS-1000 for 199.95 + S&H

here's a pic

http://www.geocities.com/hillbilly3302/cbs1000.jpg

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4616. Re: Mint Cobra 2000

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000603110338.15455.00000575@ng-cp1.aol.com>
Source record: 38389

interesting that you can totally redefine a word. is your last name webster?

>
>the radios mint. if the person who wants those mods well so be it... also to
>all you dorks . mint means no scratches
>in perfect working condition, and brand new looking, who cares what mods are
>done to make it better, you guys need to get a life.
>and quit the shit....just my opinion

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

4617. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <12238-39391C84-7@storefull-126.bryant.webtv.net>
Source record: 38390

Why EXACTLY IYHO, is the Rain report an ongoing joke? Because it lends credibility to the fact that there are a slew of hams getting getting busted on a regular basis for violation of the rules? I thought you were one of the guys that were all for abiding by the rules and following them to a "T". Funny that you preach the virtues of cbers operating within the law but it would APPEAR from your statement regarding the rain report that you are well versed in hypocrisy.

4618. Re: May be of interest to someone...

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Smokey <Ampkiller@usa.com>
Message-ID: <fhk5Ofm4jqGwB78R3hCTDHjHDHps@4ax.com>
Source record: 38391

At least I know that when you apply modulation to a carrier that the carrier level does not increase. Also that applying an AF signal to SBB does not increase the carrier. You don't know the basics, how can you claim to be an expert at designing amps for them?

On Fri, 2 Jun 2000 18:19:33 -0500, "Professor" <bgriffey@kwom.com> wrote:

>You mean other than from you... right? lol
>
>"Smokey" <ampkiller@usa.com> wrote in message
>news:4msfjs8la4b6mg7aaahbfkvs4lkkk5106n@news.ampkiller.com...
>> It should be of great interest to you professor, maybe you could
>> actually learn about AM and SSB?
>
>
>
>

4619. Re: Whips or Francis Antennas - Any Good ?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3939279F.2B96C1BA@-NOSPAM-hotmail.com>
Source record: 38392

Answered via email...

kb3dbz wrote:
>
> RadioShack carries the 102" whip? Ok, I definitly have one nearby, but I
> don't remember seeing one there. The only antennas I can remember is the
> overly expensive fiberglass one, the cellular lookalike one and the mag
> mount. Maybe it's something they don't keep out front!
>
> Thanks. Also if anyone knows of any CB stores that would carry this and
> other goodies in the Baltimore area, I'm all ears.
>
> Jeeperz
>
> Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
> news:39385FA1.330171D0@-NOSPAM-hotmail.com...
> > Do you have a RadioShack nearby? That is the one antenna they can't
> > screw up.
> >
> > kb3dbz wrote:
> > >
> > > Ok, where can one get a 102" whip that will mount to a 3/8" mount? HELP?
> > > I've been searching the net for over 45min and can't find anything!
> > >
> > > Jeeperz
> > >
> > > Jeremy Cusick <gtarman@shawneelink.net> wrote in message
> > > news:3937828F.9A8F347@shawneelink.net...
> > > > Best antenna I've ever owned!!! 102" stainless! It's cheaper than
> those
> > > > francis and wilson antennas.
> > > >
> > > > DXLOVER574738845 wrote:
> > > >
> > > > > Steel whip.....absolutely!!!!
> > > > >
> >
> > --
> > Unit SIX-NINE Chesapeake Bay
> > Channel 28 AM / 36 LSB

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

4620. Re: May be of interest to someone...

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <O_9_4.931$EU3.5934@newsfeed.slurp.net>
Source record: 38393

"Smokey" <Ampkiller@usa.com> wrote in message
news:fhk5Ofm4jqGwB78R3hCTDHjHDHps@4ax.com...
> At least I know that when you apply modulation to a carrier that the
> carrier level does not increase. Also that applying an AF signal to
> SBB does not increase the carrier. You don't know the basics, how can
> you claim to be an expert at designing amps for them?
>
> On Fri, 2 Jun 2000 18:19:33 -0500, "Professor" <bgriffey@kwom.com>
> wrote:

C'mon Smokey. That rarefied world where HF meets VHF is kind of a cosmic mind-warp where the real-world rules and practices don't apply. Like the Red Queen in Wonderland, a word means exactly what it is intended to mean, no more and no less. More pills is better, SSB has carrier, coax length fixes SWR problems, and the gnomes come out at night to make 'shoes'. Get with the program, man.

Dick

4621. Re: What's a good mobile antenna for a small Honda Civic?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39392F76.725B5303@-NOSPAM-hotmail.com>
Source record: 38394

WHY ARE YOU SCREAMING!!!!!

Eight miles must be on AM. I can talk over 25 miles on SSB from my mobile
without trying. I have also talked from Baltimore to Annapolis on AM from
my mobile. The antenna...a KW-7 Firestik. A Wilson 1000 works good, but
not as good as a full size antenna, and a hard ground always beats a magnetic
ground.

Tonyonebone wrote:
>
> I HAVE TH WILSON 1000 AND IT SURELY BEAT ANYTHING THAT R.S. SALES. I WANT TO GO
> THE THE WILSON 5000. I HAVE TESTED THE WILSON 1000 UP TO EIGHT MILES AWAY IN
> BALTIMORE BUT I CAN'T SPEAK FOR ANY LONGER THEN THAT. BUT YOU WILL PAY GOOD
> MONEY FOR THAT ANTENNA. $59.99

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

4622. Re: What's a good mobile antenna for a small Honda Civic?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <zka_4.15888$t63.75895@typhoon.kc.rr.com>
Source record: 38395

Rat Shack does have a 10/11 mtr antenna that works well for my boy. He has it on his pickup and it appears to work almost as well as my Wilson 1000. I know that it is not the choice of the "pros" but what works works!!!

Ron
629 Kansas City Mobile
2 RCI 1257

In article <39388B3F.96C68985@hotmail.com>, qsl27@hotmail.com wrote:
>Drill a 3/8" hole in the roof and experiment.
>
>MC
>
>
>OctaQuad wrote:
>>
>> Well, since I am thinking about setting up a mobile rig, I might as
>> well start researching into what mobile Antenna is recommended to use
>> on a small car such as the Honda Civic. I know that small cars do not
>> get as strong of a signal out as a larger car (read ground plane) would.
>>
>> But who out there has any experience with this.
>>
>> I should mention I don't want to look rediculous with a huge
>> montrousity of an antenna hanging off of the roof or trunk of my car.
>> The less attention it attracts the better. Stealth is best, but that
>> has an inverse relationship with signal strength. Arrgghhhh!
>>
>> Oh well let me hear from you CB car antenna experts on what you think
>> will work best. A magnet mount antenna from Radio Shack (since they
>> are so convient and I can run right down to get one) or stick with the
>> main brand names like Whistler, K40, etc.? I think those Radio Shack
>> magnet mounts will perform just as good as the other brands most likely.
>> (Please no flaming RS now...)
>>
>> Out.
>>
>> Sent via Deja.com http://www.deja.com/
>> Before you buy.

4623. Re: Dave made question still UNanswered !!!

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000603125039.02969.00001273@ng-fz1.aol.com>
Source record: 38396

>From: "Dave or Debby" truth@planetc.com

>I am not interested in alleged "40 watt signals."
>Forget the peak or peak to peak meter readings--these are for scam artists
>that want to impress their customers

Wow!!!.If anyone needed any proof that this guy has no technical expertise this post says it all!!!

I hope I did`nt brain my damage.

4624. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <393937CD.3C6B5CB@home.com>
Source record: 38397

Tim:
You're 19 years old.....

2-IR-082 Tim wrote:
>
> well if the last 9 years of being a avid and daily swl'er isnt enough time to
> tell the current state of ham radio then i guess your right. just like most old
> hams you think you have to have at least 30 years under your belt to know
> anything. sorry it doesnt work that way. you generalize all cb'ers by what you
> read in this group so i'd say its ok tpo do the same with the guys on 14295
>
> >
> >Never suggested that hams are any different from the general population.
> >In fact, I would suggest that for the most part, hams are pretty
> >representative of the general population, and the general population is
> >fairly accepting of laws and regulations and for the most part
> >compliant. In other words, there are more people outside of prison than
> >inside. To generalize that what you hear on a single frequency is
> >representative of all of a hobby is going way out on a limb to try to
> >prove a point. It is very apparent that you have no clue what you are
> >talking about here, and certainly don't have the years of experience it
> >might take to tell the difference.
> >
> >2-IR-082 Tim wrote:
> >>
> >> what kind of glasses do you see the world thru that allows you to think
> >hams
> >> are any different than normal people? does a ticket magically make a person
> >> better? do you also not see or hear the intentional jamming and times when
> >> people move 1 kc away and talk just to cause problem s for exsisting comms
> >that
> >> happens frequently? dont think for a minute that because we are cb'ers we
> >dont
> >> know or listen to what goes on in the hf ham bands or vhf and uhf for that
> >> matter. 10 is about the only band that doesnt have these problems and thats
> >> only when the cq contest isnt running. you trying to paint hams as all good
> >> guys following the rules fails the logic test as well, there just normal
> >people
> >> who took two weeks out of there life to study a answer book and listen to
> >code
> >> tapes. any fool can do that if they can stand putting up with you guys
> >attitude
> >> of "were better that others because we have a lisence". i know i cant.
> >>

> >> >
> >> >Tnom:
> >> >You make broad sweeping statements such as 'most of the hams I know...',
> >> >'many hams...' . To the casual reader, one might think that you are
> >> >right-that many hams do illegal things. It's sounding more like jealousy
> >> >than ignorance. I don't know where you live and who your circle of
> >> >friends might include. Perhaps they are fine and upstanding, and perhaps
> >> >they aren't. Nonetheless, generalizing that most amateurs do something
> >> >because most of your firends do it fails the logic test.
> >> >
> >>
> >> Best Wishes And Good DX,
> >> Tim 2-IR-082 Southern USA
> >>
> >> Hottest and Most Current 11 Meter DX News:
> >> HTTP://WWW.DXNEWS.DE
> >>
> >> IRDX Main Site:
> >> HTTP://WWW.IRDX.ORG
> >>
> >> Most Complete Source of 11 Meter Links:
> >> HTTP://WWW.DXZONE.COM
> >
> >
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> >
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> Most Complete Source of 11 Meter Links:
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4625. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39393912.774BC321@home.com>
Source record: 38398

A 'slew' being busted? When Riley and the gang catch someone, they hand out far too many warnings before doing anything. I would agree that there are more guys doing wrong than getting caught doing wrong. Truth is though that it is a much smaller portion of the whole compared to some other services with large numbers of participants.

twistedhed@webtv.net wrote:
>
> Why EXACTLY IYHO, is the Rain report an ongoing joke? Because it lends
> credibility to the fact that there are a slew of hams getting getting
> busted on a regular basis for violation of the rules? I thought you
> were one of the guys that were all for abiding by the rules and
> following them to a "T". Funny that you preach the virtues of cbers
> operating within the law but it would APPEAR from your statement
> regarding the rain report that you are well versed in hypocrisy.

4626. Re: Mint Cobra 2000

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000603131658.05006.00000601@ng-fj1.aol.com>
Source record: 38399

>who cares what mods are
>done to make it better, you guys need to get a life.
>and quit the shit....just my opinion
>
There are plenty of people who DO care about mods that they may feel DON'T make it any better. I'm not one of them, but it's something to consider if you're selling something as "mint" using a definition that isn't standard...
Yes, it's your opinion, and you're welcome to it, but it doesn't mean you're right. Someone should buy it for your asking price, because it's a great radio and is worth what you're asking, but it isn't mint by the standard definition. And no, it's not THAT important, but mint doesn't mean what you are touting it to mean.
As I said earlier, cosmetic mint is not the same as integral, collector's mint. A slight difference but a significant one.
Linus

4627. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39393F3E.CA000DF@oio.net>
Source record: 38400

2-IR-082 Tim,
Last chance. Read my post carefully. Then, name the amount/size/condition of the bet. (But make it light on your self!)
'Doc

4628. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39394006.7CA382A0@oio.net>
Source record: 38401

killrwat,
How about finding that address???
'Doc

4629. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3939459d$0$76058$4bb17d6e@news.dwave.net>
Source record: 38402

anything that Flaws the fine stature of "HAMS" is a joke or incorrect, we all know that not a single ham is guilty of any rule infractions, that includes running power in excess of requirements, and the legal limit! Your right, The ham bands are a veritable "UTOPIA" that has yet to discover the evils of the "COMMON" man!!

Gary Danaher <gdanaher@home.com> wrote in message news:3938DF82.47C3A6D5@home.com...
> The Rain Report is an ongoing joke.
>
> 2-IR-082 Tim wrote:
> >
> > http://www.rainreport.com is a good site to start learning about the things
> > hams do illegally but remember its just a start.
> >
> > >Thanks for clearing that all up for us. Now, what is the basis in fact
> > >for your assertion that many hams do illegal things? Please don't
> > >respond with a 'many of my friends' kind of answer. Perhaps you could
> > >please define what you mean by 'many' a la President Clinton.
> >
> > Best Wishes And Good DX,
> > Tim 2-IR-082 Southern USA
> >
> > Hottest and Most Current 11 Meter DX News:
> > HTTP://WWW.DXNEWS.DE
> >
> > IRDX Main Site:
> > HTTP://WWW.IRDX.ORG
> >
> > Most Complete Source of 11 Meter Links:
> > HTTP://WWW.DXZONE.COM

4630. Re: Smith Chart; Need Online Image

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39394727.9A833449@oio.net>
Source record: 38403

Jeremy,
Believe me, it's not something that you'll use very
often, except maybe to scribble on the back of. It's
a 'circular' graphing tool/aid in determining impedances.
Mostly out dated, confusing, and a royal pain if you've
never seen one.
'Doc

4631. Advise on 4x4 Radio wanted

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: justrichie@aol.com
Message-ID: <20000603140414.20043.00001243@ng-cn1.aol.com>
Source record: 38404

I'm looking for an upgrade radio to put in my Jeep. I know some brands can be touchy about vibration, dust or moisture. Does anyone have any thoughts on a good, tough, modifiable radio??

3's trees and bushes,

Richard

4632. Re: SSB CB Base Station Suggestions ?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <8Ob_4.54285$_I1.373811@typhoon.kc.rr.com>
Source record: 38405

In article <8hb1pnfrd1@nnrp1.deja.com>, OctaQuad <bly213@att.net> wrote:

>
>Out of all the rigs you say you have and use, you failed
>to mention which one you like best or proved to be the best.
>Can you tell us how they stack up against each other. If you had to
>keep one of them, which would it be?
>
Ok here goes...sorry I guess I should have done this in the first place!!

The Washington Base Station..NOT MODDED 'cept for clarifier slide (2nd choice).I use this as my FULL time Base station. I like the ease of use and sounds great!...it does have a little 225 behind it which gives me a little help. Talked to Iceland the other day. First time in my life!!! And I have been lucky and talked to lots and lots of DX stations over the past 30 yrs as a CB operator!!

My 148GTL which has been Modded tweaked and tuned to the max. Is more of a flash from the past and even thou just it came back from the shop I use it as a spare. Would be a good choice ONLY if it is before soundtracker IMHO.

In my Pickup I use the RCI 2950 that drives a magnum 4500 using a Wilson 1000 mag mount. I LOVE this radio and if I had to choose radio's and have only one, it would be this model....the other 2950 I am letting my Son-in-law use in his truck..he loves it as well...One of the things I DO NOT like about this radio is that sometimes when you are changing channels/freqs it takes a couple of clicks of the dail to move it. This does not happen all the time but it is a bit unhandy in mobile mode!! Adding A Texas Star Sweet Sixteen when it gets here sometime next week!!

The HR2510 I really can not give a fair report on it. I just bought it used and it has problems on SSB ..my mode of operation 98% of the time..

The Cobra25 WX ST is a piece of S**T to the max...would not even wish that on my worst enemy!!!!! This radio is the one that changed me from a Cobra lover (the OLD OLD ones) to a 100% Cobra hater/basher!!!! I do not care if it is a commie radio that is NOT why I hate it. The Sound tracker feature screws things up (I am on my THIRD 25 in two months!) The output audio goes south...without or with the soundtracker button pushed in. The third one is brand new and still in the box which I had not even opened yet...thinking about either throwing it off the bridge into the river...starting a raffle to see who will win a change to smack it with a sledge...well you get the picture here I am sure!!!

On my base station I use a ABS 1600 Army big stick...which seems to work..but I like the ground plane type antenna better. .I am thinking of springing for

one of Jay's antennas looks good in design and in Kansas we have some very high winds and it looks as if it can stand up to that!!!

I have ONE more radio it is a Yaseu 101E that I bought brand new 25+ yrs ago..still kicking but it is now resting along side the 148 which is about that old as well...

>Thank You.
>
>In article <9tyY4.48308_l1.323318@typhoon.kc.rr.com>,
> rgray@kc.rr.com wrote:
>> I have a Uniden Washington base. I really like it..it is simple to
>use and
>> sounds good...however ANY Mobile will work on a power supply for you.
>I also
>> have a Cobra 148 GTL (over 20 yrs old) 2 RCI 2950's and a HR2510 SSB
>rigs and
>> a P.O.S. new 25 WX ST Cobra am rig...and all "cept the am rig has big
>used on
>> my Station with a astron 20 amp power supply with great luck!
>>
>> See ya
>> Ron
>>
>> 629 Kansas City Mobile LSB 38
>> PM 57
>> 2 RCI 1257
>>
>> In article <n5wY4.3151$qS3.8725@tor-nn1.netcom.ca>, "Richard Smith"
>> <rsmith@planeteer.com> wrote:
>> >Can anybody suggest a good base station CB with SSB ? I see that the
>Uniden
>> >Washington is very popular, but I believe that this model has been
>around
>> >for quite a while. Are any of the newer models any better (e.g.
>Ranger 696)
>> >?
>> >
>> >Would a mobile SSB CB with a 12V power supply work just as well ?
>> >
>> >Any suggestions would be appreciated.
>> >
>> >Thanks,
>> >
>> > Richard.
>> >
>> >
>>
>
>
>Sent via Deja.com http://www.deja.com/

>Before you buy.

4633. Hi my name is Robert Hunter!!!

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: theanti_612@my-deja.com
Message-ID: <8hbkfv$s6k$1@nnrp1.deja.com>
Source record: 38406

Hi my name is Robert Hunter!!!
i talk on channel 17 down in the hollywood/ft lauderdale area
my handle is 612 or river rat
im five foot two inches and definetly have a short mans shorty
and im new to this group
first off id like to tell yall that all of you suck!!!
just because my wife jakkie O got banged by a buddy that i was paying
to steal radios from people that had more watts or a better radio that
i did,,,my buddys name was exterminator and he really did exterminate my
wifes hot box (and the pisser was that i was passed out drunk in my
radio room)also i love to talk about cock on the air!!! so much that
some people think that i have obsession about cock
it prolly comes from the wet dreams i have about jakkie getting banged
by my best friend exterminator who i paid to steal radios out of
peoples car (yes i do condone stealing radios just because i want 17
to be all mine)but anyhoo to top it off im a terrible alcoholic i dont
see how wife hasent left me yet i guess she found a sucker to latch onto
that will pay the bills while she goes and bangs every tom, dick and
harry on the band!!!

heres my adress if you want free pixs ofmy wife
banging exterminator c/o
Robert Hunter
5400 SW 57TH ST
DAVIE FL 33314-7447

i will also e-mail them out
just drop me an e-mail
hunterb216@aol.com (be sure to mention Jakkie O banging exterminator!!)

well gotta go and beat my meat to these hot pix
bye for now --- River Rat (612)

Sent via Deja.com http://www.deja.com/
Before you buy.

4634. food for the bots

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: theanti_612@my-deja.com
Message-ID: <8hbkvlshr1@nnrp1.deja.com>
Source record: 38407

hunterb216@aol.com hunterb216@aol.com hunterb216@aol.com
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Sent via Deja.com http://www.deja.com/
Before you buy.

4635. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <393951a8$0$76075$4bb17d6e@news.dwave.net>
Source record: 38408

LOL, wanna get 10-8 Doc???

I'll see if i can find it, been awhile.....

KW

w5lz <w5lz@oio.net> wrote in message news:39394006.7CA382A0@oio.net...
>
>
> killrwat,
> How about finding that address???
> 'Doc

4636. Re: Hi my name is Robert Hunter!!!

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: theanti_612@my-deja.com
Message-ID: <8hbl84ske1@nnrp1.deja.com>
Source record: 38409

sorry i was so drunk that i couldent even
remember my own adress
the corrected address is
Robert Hunter
5700 SW 54TH TER
DAVIE FL 33314-7453
please these pix are too hot not to be missed

Sent via Deja.com http://www.deja.com/
Before you buy.

4637. Re: Advise on 4x4 Radio wanted

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: beedman007@aol.com
Message-ID: <20000603145215.02847.00000267@ng-xc1.aol.com>
Source record: 38410

depends on how much you want to spend and what you want it to do
Tony

4638. Help!!! I need a...

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: pontiac787@aol.com
Message-ID: <20000603144758.11546.00003100@ng-ch1.aol.com>
Source record: 38411

I need a volume/squelch pot for a 1994 Cobra 148 GTL. Cobra does not make the part anymore and my local radio shop can't find one. If anyone has any info where I can get one or has one they want to sell please let me know.

Thanks in advance

Ed

4639. Re: Dave made question still UNanswered !!!

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <pGc_4.56870$v7.2299100@news-west.usenetserver.com>
Source record: 38412

lol... yes congratulations... you now own an amp that will self-destruct in
a short time.

"Barbequed Chicken" <squeezehack@hotmail.com> wrote in message
news:8hb0mbrdq1@bob.news.rcn.net...
> "killrwat" <killrwat@dwave.net> wrote in message
> news:3938a29c$0$76068$4bb17d6e@news.dwave.net...
> > sure drive the hell
> > out of the 2290, wich in turn drives the hell out of the 2879's, by all
> > means don't bother giving the amp a little room to breath hell just run
> > about 20 watts into it
>
>
> He likes the Maxwell House method good to the last drop!!
> I guess he doesn't care about long service life.
> The commies will confiscate his equipment anyway.

4640. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39395772$0$76065$4bb17d6e@news.dwave.net>
Source record: 38413

Well I'm not exactly an ancient relic, but i did become interested in radio at the age of 10, at 11 i had a hammarlund HQ170 and a Johnson Ranger, (used it on 11 <GRIN>) .... have had just about every cb there is, quite a number of ham rigs also! have listened in on the bands since then, that was nearly 30 years ago, The ham bands have progressively worstened over the years!! It makes me wonder why i bothered in may of 98 to take my Tech test then work my A$$ off and upgrade to Extra at the end of June 98.... If the Ham bands were as populated as CB is it would be a real mess on a 1 for 1 basis Amateur radio is every bit as bad as 11 meters! LETS MAKE THIS STATEMENT CLEAR!

If the number of Operators Existed on HAM BANDS as do on 11 METERS, on a 1 for 1 basis I BELIEVE you would have just as many good operators as CB, and just as many bad. I have no magic formula to support this, I'm not a social worker, These are my opinions, right or wrong I'm entitled to this! I base my opinions on not only 30 years of listening to the garbage, but also the seeming trend that goes with it.... I'm not an Angel, I'll occasionally rattle some poor truck drivers cage, but i'll sit and have a great round-table discussion, with a lot of good people on CB and Ham bands.. To say ALL or EVEN the Majority of the hams are law breaking malcontents would not only be incorrect, it would also be an outright lie! And to say the same about CB would also be a lie! People will be People, good and bad in every crowd!

I'm far from perfect, plenty of room for improvement, I'm not JOE TECHNOWIZ, plenty of room for learning! At least i admit it! I will try to share my knowledge and be helpfull as possible. My Interests are on both sides of the fence! The FCC, the operators, everyone is guilty! We all bitch and complain about this and that, and typically no one trys to make anything better! If a CBer or Ham Comes to me with a problem I will treat them on equal terms and try to help! If a CBer comes to me with an amplifier problem i will do what i can to help, I won't call Him an idiot and point out that he's running illegal power, I'll do what i can to help. Maybe he won't see all hams as thinking they are better than him, maybe he'll even become a Ham!

All the Griping and Whining out here! If all that energy could be put forth in a positive manner things could change! Finger pointing and insults do absolutely nothing to further anyones hobby!

I'm as guilty as anyone else out here, I apologize if i've insulted anyone, however there is plenty of guilt to go around!

73's all, Have a GREAT WEEKEND!!

PS: forgive any poor grammar or mis-spellings, I'm just dumb HAM/CBer

2-IR-082 Tim <timnebo@aol.common> wrote in message
news:20000603101234.17247.00001612@ng-fq1.aol.com...
> well if the last 9 years of being a avid and daily swl'er isnt enough time
to
> tell the current state of ham radio then i guess your right. just like
most old
> hams you think you have to have at least 30 years under your belt to know
> anything. sorry it doesnt work that way. you generalize all cb'ers by what
you
> read in this group so i'd say its ok tpo do the same with the guys on
14295
>
>
>
>
>
> >
> >Never suggested that hams are any different from the general population.
> >In fact, I would suggest that for the most part, hams are pretty
> >representative of the general population, and the general population is
> >fairly accepting of laws and regulations and for the most part
> >compliant. In other words, there are more people outside of prison than
> >inside. To generalize that what you hear on a single frequency is
> >representative of all of a hobby is going way out on a limb to try to
> >prove a point. It is very apparent that you have no clue what you are
> >talking about here, and certainly don't have the years of experience it
> >might take to tell the difference.
> >
> >2-IR-082 Tim wrote:
> >>
> >> what kind of glasses do you see the world thru that allows you to think
> >hams
> >> are any different than normal people? does a ticket magically make a
person
> >> better? do you also not see or hear the intentional jamming and times
when
> >> people move 1 kc away and talk just to cause problem s for exsisting
comms
> >that
> >> happens frequently? dont think for a minute that because we are cb'ers
we
> >dont
> >> know or listen to what goes on in the hf ham bands or vhf and uhf for
that
> >> matter. 10 is about the only band that doesnt have these problems and
thats
> >> only when the cq contest isnt running. you trying to paint hams as all
good
> >> guys following the rules fails the logic test as well, there just
normal
> >people

> >> who took two weeks out of there life to study a answer book and listen
to
> >code
> >> tapes. any fool can do that if they can stand putting up with you guys
> >attitude
> >> of "were better that others because we have a lisence". i know i cant.
> >>
> >> >
> >> >Tnom:
> >> >You make broad sweeping statements such as 'most of the hams I
know...',
> >> >'many hams...' . To the casual reader, one might think that you are
> >> >right-that many hams do illegal things. It's sounding more like
jealousy
> >> >than ignorance. I don't know where you live and who your circle of
> >> >friends might include. Perhaps they are fine and upstanding, and
perhaps
> >> >they aren't. Nonetheless, generalizing that most amateurs do something
> >> >because most of your firends do it fails the logic test.
> >> >
> >>
> >> Best Wishes And Good DX,
> >> Tim 2-IR-082 Southern USA
> >>
> >> Hottest and Most Current 11 Meter DX News:
> >> HTTP://WWW.DXNEWS.DE
> >>
> >> IRDX Main Site:
> >> HTTP://WWW.IRDX.ORG
> >>
> >> Most Complete Source of 11 Meter Links:
> >> HTTP://WWW.DXZONE.COM
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> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
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> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:

> HTTP://WWW.DXZONE.COM

4641. Re: What's a good mobile antenna for a small Honda Civic?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <UIc_4.56886$v7.2322410@news-west.usenetserver.com>
Source record: 38414

I wouldn't waste your money... the Wilson5000 really has no benefits over the Wilson1000. It does however have one major disadvantage... it costs more.

"Tonyonebone" <tonyonebone@aol.com> wrote in message news:20000603094943.09728.00000589@ng-mf1.aol.com...
> I HAVE TH WILSON 1000 AND IT SURELY BEAT ANYTHING THAT R.S. SALES. I WANT TO GO
> THE THE WILSON 5000. I HAVE TESTED THE WILSON 1000 UP TO EIGHT MILES AWAY IN
> BALTIMORE BUT I CAN'T SPEAK FOR ANY LONGER THEN THAT. BUT YOU WILL PAY GOOD
> MONEY FOR THAT ANTENNA. $59.99

4642. you can also send me a icq msg

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: theanti_612@my-deja.com
Message-ID: <8hbmh4tdp1@nnrp1.deja.com>
Source record: 38415

20639307 is my uin number
please icq me
and dont forget to mention jakkie o and the exterminator

hunterb216@aol.com hunterb216@aol.com hunterb216@aol.com
hunterb216@aol.com hunterb216@aol.com hunterb216@aol.com
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Sent via Deja.com http://www.deja.com/
Before you buy.

4643. Re: Dave made question still UNanswered !!!

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <BVc_4.56996$v7.2324875@news-west.usenetserver.com>
Source record: 38416

There is nothing wrong with peak readings... so long as they are not tried to be passed off as RMS.

> >I am not interested in alleged "40 watt signals."
> >Forget the peak or peak to peak meter readings--these are for scam artists
> >that want to impress their customers

4644. Re: Help!!! I need a...

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <jTc_4.56969$v7.2325012@news-west.usenetserver.com>
Source record: 38417

That's going to be tough to find because it's a dual function pot...

"Pontiac787" <pontiac787@aol.com> wrote in message
news:20000603144758.11546.00003100@ng-ch1.aol.com...
> I need a volume/squelch pot for a 1994 Cobra 148 GTL. Cobra does not make
the
> part anymore and my local radio shop can't find one. If anyone has any
info
> where I can get one or has one they want to sell please let me know.
>
> Thanks in advance
>
> Ed

4645. Re: May be of interest to someone...

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <kYc_4.57026$v7.2303463@news-west.usenetserver.com>
Source record: 38418

lol...
Very good post Dick!

> "Smokey" <Ampkiller@usa.com> wrote in message
> news:fhk5Ofm4jqGwB78R3hCTDHjHDHps@4ax.com...
> > At least I know that when you apply modulation to a carrier that the
> > carrier level does not increase. Also that applying an AF signal to
> > SBB does not increase the carrier. You don't know the basics, how can
> > you claim to be an expert at designing amps for them?
> >
>

"Richard McCollum" <rmccoll@radiks.net> wrote in message
news:O_9_4.931$EU3.5934@newsfeed.slurp.net...
> C'mon Smokey. That rarefied world where HF meets VHF is kind of a cosmic
> mind-warp where the real-world rules and practices don't apply. Like the
> Red Queen in Wonderland, a word means exactly what it is intended to mean,
> no more and no less. More pills is better, SSB has carrier, coax length
> fixes SWR problems, and the gnomes come out at night to make 'shoes'. Get
> with the program, man.
>
> Dick

4646. Re: Whips or Francis Antennas - Any Good ?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000603153422.18423.00002889@ng-cg1.aol.com>
Source record: 38419

>
>Do you have a RadioShack nearby? That is the one antenna they can't
>screw up.
>
>kb3dbz wrote:
>>
>> Ok, where can one get a 102" whip that will mount to a 3/8" mount? HELP?
>> I've been searching the net for over 45min and can't find anything!
>>
>> Jeeperz
>>
>> Jeremy Cusick <gtarman@shawneelink.net> wrote in message
>> news:3937828F.9A8F347@shawneelink.net...
>> > Best antenna I've ever owned!!! 102" stainless! It's cheaper than those
>> > francis and wilson antennas.
>> >
>> > DXLOVER574738845 wrote:
>> >
>> > > Steel whip.....absolutely!!!!
>> >
>>
>>--
>Unit SIX-NINE Chesapeake Bay
>Channel 28 AM / 36 LSB
>
>
>
>
>
>

You would think this would be goof proof but not so. They press the base onto
the antenna and they can make bad contact between the element and the base.
Have only seen one with this problem but what a PIA to figure out the problem.
It was really hard to admit that something could be wrong with the antenna and
try a replacement.

4647. Re: Smith Chart; Need Online Image

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <p5d_4.57104$v7.2328372@news-west.usenetserver.com>
Source record: 38420

A Smith chart is a paper chart that is used to define complex impedances in the RF world. It's fairly complex and is used extensively by RF and microwave designers.

"Jeremy Cusick" <gtarman@shawneelink.net> wrote in message news:39391621.DA586D1F@shawneelink.net...
> Call me ignorant, but what's a smith chart?

4648. Request for definition...

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <F0d_4.57078$v7.2327054@news-west.usenetserver.com>
Source record: 38421

Mr. Bear... please give us your definition of the word "amplitude".

"Smokey" <Ampkiller@usa.com> wrote in message
news:fhk5Ofm4jqGwB78R3hCTDHjHDHps@4ax.com...
> At least I know that when you apply modulation to a carrier that the
> carrier level does not increase.

4649. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39395F4D.AA23E54@oio.net>
Source record: 38422

killrwat,
Aww, don't bother. With my neighbors, that's all
I'd need!.
'Doc

4650. Re: Help!!! I need a...

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39395FE3.6AF0A2AD@oio.net>
Source record: 38423

Pontiac787,
Try finding a 'dead' 148. Keep it for parts.
'Doc

4651. Re: amps and research?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39396061.B3755645@oio.net>
Source record: 38424

killrwat,
Diathermy isn't around anymore. Found out that it
didn't work, and was then 'banned'.
'Doc

4652. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3939629e$0$76066$4bb17d6e@news.dwave.net>
Source record: 38425

if you change your mind, <GRIN>

73's

w5lz <w5lz@oio.net> wrote in message news:39395F4D.AA23E54@oio.net...
>
>
> killrwat,
> Aww, don't bother. With my neighbors, that's all
> I'd need!.
> 'Doc

4653. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <0voijsg7e6c45l028ohmj10jr2vhrmmmr6@4ax.com>
Source record: 38426

On Sat, 3 Jun 2000 05:48:43 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>Yes, they always say... I meant this or meant that... but what they are
>really saying is they said it wrong!
>Typical for tnom and others...

No. I just know the difference between many and most. It is a
relatively simple concept.

snip

4654. Re: Help!!! I need a...

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39396440$0$76061$4bb17d6e@news.dwave.net>
Source record: 38427

An original probably will be tough, however try to get the Value of the dual controls, a large number of radios still use that arrangement for controls.. your radio shop should be able to compare it to some other makes/models of current production and find a replacement that will work.....

Pontiac787 <pontiac787@aol.com> wrote in message news:20000603144758.11546.00003100@ng-ch1.aol.com...
> I need a volume/squelch pot for a 1994 Cobra 148 GTL. Cobra does not make the
> part anymore and my local radio shop can't find one. If anyone has any info
> where I can get one or has one they want to sell please let me know.
>
> Thanks in advance
>
> Ed

4655. Re: Hi my name is Robert Hunter!!!

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39396546$0$76061$4bb17d6e@news.dwave.net>
Source record: 38428

Gunsmoke, i thought you lived in Chicago???????

<theanti_612@my-deja.com> wrote in message
news:8hbkfv$s6k$1@nnrp1.deja.com...
> Hi my name is Robert Hunter!!!
> i talk on channel 17 down in the hollywood/ft lauderdale area
> my handle is 612 or river rat
> im five foot two inches and definetly have a short mans shorty
> and im new to this group
> first off id like to tell yall that all of you suck!!!
> just because my wife jakkie O got banged by a buddy that i was paying
> to steal radios from people that had more watts or a better radio that
> i did,,,my buddys name was exterminator and he really did exterminate my
> wifes hot box (and the pisser was that i was passed out drunk in my
> radio room)also i love to talk about cock on the air!!! so much that
> some people think that i have obsession about cock
> it prolly comes from the wet dreams i have about jakkie getting banged
> by my best friend exterminator who i paid to steal radios out of
> peoples car (yes i do condone stealing radios just because i want 17
> to be all mine)but anyhoo to top it off im a terrible alcoholic i dont
> see how wife hasent left me yet i guess she found a sucker to latch onto
> that will pay the bills while she goes and bangs every tom, dick and
> harry on the band!!!
>
>
> heres my adress if you want free pixs ofmy wife
> banging exterminator c/o
> Robert Hunter
> 5400 SW 57TH ST
> DAVIE FL 33314-7447
>
> i will also e-mail them out
> just drop me an e-mail
> hunterb216@aol.com (be sure to mention Jakkie O banging exterminator!!)
>
> well gotta go and beat my meat to these hot pix
> bye for now --- River Rat (612)
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4656. Variable Vreg Question

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39396663$0$76070$4bb17d6e@news.dwave.net>
Source record: 38429

Anyone know the IC used in the variable regulator box's? just picked up a dead one, no clue on maker......

4657. Re: Smith Chart; Need Online Image

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Smokey <ampkiller@usa.com>
Message-ID: <7vmijs4cq45rsrtddq8u22qau1fmmr0if0@news.ampkiller.com>
Source record: 38430

Tnom;
I uploaded a scan of a smith chart, its in alt.binaries.pictures.
Its called smith.jpg. See if it has better resolution than the one
you have.

On Fri, 02 Jun 2000 22:58:14 -0400, tnom@mucks.net wrote:

>Does anyone know of a WebPage that has a high resolution blank
>Smith Chart? I have a lower resolution chart that I can print out
>but it lacks clarity. I would like to find a better copy.

4658. Re: CB recommendations

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Jeff Haley <jhaley@nc.rr.com>
Message-ID: <393969BA.7ED8D080@nc.rr.com>
Source record: 38431

Rocketman,

Is there a good mail order site for this kind of stuff?

Jeff

Rocketman wrote:

> My first recommendation would be just a plain old Cobra 29-LTD Classic (not
> the new sound trackers). For antennas I have always been partial to either
> the 102" whip (which works great on trucks and jeeps) or a Wilson 1000 roof
> mount which I presently run on my pickup. I used to have a Radio Shack 102"
> stainless steel whip on my pickup and I actually think it is better.
> Shakespeare make a great whip also, but you would probably have to order
> it. If you go with a 102" or 96" whip make sure that you buy the big spring
> for it at Radio Shack. I have bought spings for whips at truck stops and
> other places and your 102" whip will flop all over the place and bang the
> hell out of your vehicle. Save yourself some misery and buy the spring from
> Radio Shack. On your off road vehicle if you plan on putting some distance
> between you and your buddies you might want to consider a SSB radio as
> well, you can reach a little further with the side band (SSB). Good luck.
>
> Jeff Haley wrote:
>
> > I need to get two CBs. The first radio for my truck that will be
> > used for road trips and keeping in sync with my travelling buddies. The
> > second radio is for off-road communication. #1 will be mounted in a
> > pick-up and #2 will be in a jeep. Any recommendations on radio and
> > antennaes(plus mounting) would be appreciated.
> >
> > Jeff

4659. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39396B55.3C1C8EB5@home.com>
Source record: 38432

Nobody other than yourself has suggested that amateur radio is pristine,
but it is sounding more like jealousy now--knock the other guy to make
yourself look good.

killrwat wrote:
>
> anything that Flaws the fine stature of "HAMS" is a joke or incorrect, we
> all know that not a single ham is guilty of any rule infractions, that
> includes running power in excess of requirements, and the legal limit! Your
> right, The ham bands are a veritable "UTOPIA" that has yet to discover the
> evils of the "COMMON" man!!
>

4660. Re: Dave made question still UNanswered !!!

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000603165246.17227.00001613@ng-fq1.aol.com>
Source record: 38433

but in most cases with shops and screw driver techs they are, and especially
amp dealers.

>
>There is nothing wrong with peak readings... so long as they are not tried
>to be passed off as RMS.
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

4661. How Much Would All This Be Worth?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8hbr65qcl1@bob.news.rcn.net>
Source record: 38434

I was going through all of my CB stuff today, reorganizing and hooking stuff up and it occured that I have accumulated a lot of stuff of these past 5 years. What would the following list be worth as a whole package?

Uniden Washington-Unmodified
D104 With 10DAL Head
EEC Mity Mark One Single Tube Amp (6JE6A)
Palomar 225
Samlex SEC-1223 Power Supply (20 amp)
Tripp Lite Three Amp Supply
Euro 3900-Unmodified except for conversion
Vectronics 300 Watt Antenna Tuner
Uniden PC-66
Cobra 77x

That's all my CB stuff. I don't wanna sell it but I just want to know how much would all this stuff go for, say, on eBay or something. Thanks!

PB

4662. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000603165425.17227.00001615@ng-fq1.aol.com>
Source record: 38435

correct. been swl'ing since i was 10 or 11 and active on 11 meters since i was 12. only radio fan in my family. saved and bought every piece of equipment i have myself. i do not come from a wealthy family.

>
>Tim:
>You're 19 years old.....
>
>2-IR-082 Tim wrote:
>>
>> well if the last 9 years of being a avid and daily swl'er isnt enough time
>to
>> tell the current state of ham radio then i guess your right. just like most
>old
>> hams you think you have to have at least 30 years under your belt to know
>> anything. sorry it doesnt work that way. you generalize all cb'ers by what
>you
>> read in this group so i'd say its ok tpo do the same with the guys on 14295
>>
>> >
>> >Never suggested that hams are any different from the general population.
>> >In fact, I would suggest that for the most part, hams are pretty
>> >representative of the general population, and the general population is
>> >fairly accepting of laws and regulations and for the most part
>> >compliant. In other words, there are more people outside of prison than
>> >inside. To generalize that what you hear on a single frequency is
>> >representative of all of a hobby is going way out on a limb to try to
>> >prove a point. It is very apparent that you have no clue what you are
>> >talking about here, and certainly don't have the years of experience it
>> >might take to tell the difference.
>> >
>> >2-IR-082 Tim wrote:
>> >>
>> >> what kind of glasses do you see the world thru that allows you to think
>> >hams
>> >> are any different than normal people? does a ticket magically make a
>person
>> >> better? do you also not see or hear the intentional jamming and times
>when
>> >> people move 1 kc away and talk just to cause problem s for exsisting
>comms
>> >that
>> >> happens frequently? dont think for a minute that because we are cb'ers
>we

>> >dont
>> >> know or listen to what goes on in the hf ham bands or vhf and uhf for
>that
>> >> matter. 10 is about the only band that doesnt have these problems and
>thats
>> >> only when the cq contest isnt running. you trying to paint hams as all
>good
>> >> guys following the rules fails the logic test as well, there just normal
>> >people
>> >> who took two weeks out of there life to study a answer book and listen
>to
>> >code
>> >> tapes. any fool can do that if they can stand putting up with you guys
>> >attitude
>> >> of "were better that others because we have a lisence". i know i cant.
>> >>
>> >> >
>> >> >Tnom:
>> >> >You make broad sweeping statements such as 'most of the hams I
>know...',
>> >> >'many hams...' . To the casual reader, one might think that you are
>> >> >right-that many hams do illegal things. It's sounding more like
>jealousy
>> >> >than ignorance. I don't know where you live and who your circle of
>> >> >friends might include. Perhaps they are fine and upstanding, and
>perhaps
>> >> >they aren't. Nonetheless, generalizing that most amateurs do something
>> >> >because most of your firends do it fails the logic test.
>> >> >
>> >>
>> >> Best Wishes And Good DX,
>> >> Tim 2-IR-082 Southern USA
>> >>
>> >> Hottest and Most Current 11 Meter DX News:
>> >> HTTP://WWW.DXNEWS.DE
>> >>
>> >> IRDX Main Site:
>> >> HTTP://WWW.IRDX.ORG
>> >>
>> >> Most Complete Source of 11 Meter Links:
>> >> HTTP://WWW.DXZONE.COM
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HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

4663. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <393970be$0$76072$4bb17d6e@news.dwave.net>
Source record: 38436

Not at all, your answering my sarcastic remark speaks fo itself! You certainly seem well versed at making critical assumptions! It is the general consensus of a few folks on this NG..... The rain Report, a joke??? I think not, lacking, possibly needing more effort, certainly!

Please explain what there is to be jealous of? make myself look good??? I could care less what you or anyone else out here thinks of me... certainly your able to come up with a better analogy than this, or have i possibly struck nearer to home than you wish to admit?

73's hope your having a great weekend!

KW

Gary Danaher <gdanaher@home.com> wrote in message news:39396B55.3C1C8EB5@home.com...
> Nobody other than yourself has suggested that amateur radio is pristine,
> but it is sounding more like jealousy now--knock the other guy to make
> yourself look good.
>
> killrwat wrote:
> >
> > anything that Flaws the fine stature of "HAMS" is a joke or incorrect, we
> > all know that not a single ham is guilty of any rule infractions, that
> > includes running power in excess of requirements, and the legal limit! Your
> > right, The ham bands are a veritable "UTOPIA" that has yet to discover the
> > evils of the "COMMON" man!!
> >

4664. Re: Whips or Francis Antennas - Any Good ?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Nighthawk <dennis_sellers1NOdeSPAM@msn.com.invalid>
Message-ID: <188e835e.86bd7908@usw-ex0104-032.remarq.com>
Source record: 38437

try a truck stop near interstate hwy. They carry all kinds of
antenna's I have a cobra 29 ltd, been peaked and tuned with echo
board. I don't run extra power, just stock it puts out about 12
to 15 watts with wilson k-40 antenna's. Make sure both of your
coax's are same impedence, test with ohm meter and are 9 to
12ft. tune antenna's use swr meter. works for me, I can talk
easy 8 or 10 miles on flat ground

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4665. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000603165746.17227.00001617@ng-fq1.aol.com>
Source record: 38438

i'm not a betting man. have a nice day.

>
>2-IR-082 Tim,
> Last chance. Read my post carefully. Then, name the
>amount/size/condition of the bet. (But make it light on
>your self!)
> 'Doc
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

4666. B..S..

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: TheBackWood'sTraveler <jslaird@trvnet.net>
Message-ID: <8hbr05$920@news.trvnet.net>
Source record: 38439

Some news groups seem to have more pissing up the rope then other's.....When you are picking on other's most times you can show the World WIDE Web just how much of and ASS WIPE YOU CAN REALLY BE.. The man gave his opinion get off your know it all BUTT'S and remember that the whole world can and does have different opinion's .That's what makes it a great place to live in.. Ford's SUCK CHEVY'S SUCK Your not impressing any one with your I know it all and or I know everything attitude ..

WAKE UP AND GET A LIFE ALL YOUR DOING
IS WASTING THE ONE THAT YOU DO HAVE.....IF COURSE THAT'S JUST MY OPINION..

4667. Re: How Much Would All This Be Worth?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39397211$0$76073$4bb17d6e@news.dwave.net>
Source record: 38440

Just a rough guess if it were all in pretty decent shape, probably 700.00
give or take 100 or so, thats probably less than you have in it,
buying/selling especially on the net here is quite different than the
real-world, I always expect to get more selling a piece on ebay, guess its
the competitive nature, however sometimes things don't work that way
either...

73's

KW

Frizz <senorpurpl@hotmail.net> wrote in message
news:8hbr65qcl1@bob.news.rcn.net...
> I was going through all of my CB stuff today, reorganizing and hooking
stuff
> up and it occured that I have accumulated a lot of stuff of these past 5
> years. What would the following list be worth as a whole package?
>
> Uniden Washington-Unmodified
> D104 With 10DAL Head
> EEC Mity Mark One Single Tube Amp (6JE6A)
> Palomar 225
> Samlex SEC-1223 Power Supply (20 amp)
> Tripp Lite Three Amp Supply
> Euro 3900-Unmodified except for conversion
> Vectronics 300 Watt Antenna Tuner
> Uniden PC-66
> Cobra 77x
>
> That's all my CB stuff. I don't wanna sell it but I just want to know how
> much would all this stuff go for, say, on eBay or something. Thanks!
>
> PB
>
>

4668. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: jarrylaw@aol.com
Message-ID: <20000603170334.11540.00001692@ng-bg1.aol.com>
Source record: 38441

You've heard the old saying "birds of a feather flock together"?

Now you know how I hate to make unfair generalizations. But more than one poster has gleefully pointed out certain ham frequencies as evidence of widespread ham wrongdoing.

It is quite evident that no ham you've ever seen post here has tried to say that ham wrongdoing doesn't exist. To say that hams attempt to pretend they don't have faults is absurd. If that were true, they'd be suppressing the Rain Report (published by hams) and shunning Mr. Hollingsworth (instead of featuring him as guest speaker at ham conventions).

This brings about a question that I feel has yet to be adequately answered.

I wonder why, with the relatively vast spectrum assigned to amateurs, and all the thousands of ordinary QSO's happening on hundreds of frequencies daily, a person would go to the effort of tuning in at specific UTC's to specific frequencies with the sole intention of hoping to hear hams misconducting themselves.

Ordinary ham QSO's do not interest him. One might theorize that such an 'avid listener' and seeker of ham troublemakers is drawn to them by a fervent wish to participate. But since he does not have a license, he can only dream of someday joining them. Or perhaps he does already participate on occasion. Or perhaps just hearing hams acting irresponsibly makes him feel better about his own questionable 11 meter activities.

"Like attracts like", as they say, and in this case we are talking about a very small minority of on-air knuckleheads, many of whom enjoy violating both Ham and CB rules equally. A few of these knuckleheads even frequent this newsgroup to compare notes with each other.

Of course, this newsgroup isn't a fair representation of CBers. If one were to go by the posts in this newsgroup, one would conclude that the average CBer is totally obsessed with RF wattage, illegal frequencies, and megawatt amplifiers.

A. Jarry

4669. Re: B..S..

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: gt40425hp@aol.com
Message-ID: <20000603170514.26829.00000163@ng-bj1.aol.com>
Source record: 38442

AMEN MY BROTHER MY SEDIMENTS EXACTLY

4670. Re: HR-2510 manual?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: gt40425hp@aol.com
Message-ID: <20000603170702.26829.00000164@ng-bj1.aol.com>
Source record: 38443

i got mine from rf parts in california .www.rfparts.com

4671. Re: SSB CB Base Station Suggestions ?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: gt40425hp@aol.com
Message-ID: <20000603171227.26829.00000165@ng-bj1.aol.com>
Source record: 38444

i feel that a galixy saturn is the best true base station radio . that has ever been made ... but i have never owned one . but i have used a pluto with is the mobil version and it worked flawlessly good chanel rejection , nice features and good power output

4672. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Smokey <Ampkiller@usa.com>
Message-ID: <HWQ5OXbjnz8UHjq2QBueJwGMIXGI@4ax.com>
Source record: 38445

Quote from Doug DeMaw's Antenna handbook:

The ideal location for an SWR meter during matching adjustments at the antenna is where the feeder connects to the antenna. If this is not practical for you to do, use a 1/2 wavelength of coaxial cable (velocity factor used when cutting the line to length) between the antenna feed point and the SWR meter. The 1/2 wavelength (or multiple thereof) line will "repeat" the impedance that is present at the antenna feed point.

Your example of the "odd" quarter wave works as long as the coax has a velocity factor of .66. What happens when you use on of the foam type of coax that are used by quite a few antenna manufacturers?

The 18 feet that is recommended by manufactures, with no account for velocity factor used, is probably due to the physical length of the coax (physical 1/2 wave). They are trying to establish some sort of counterpoise for antennas that aren't installed correctly, with thought to proper grounds. How many manufacturers have a recommendation for coax length with base antennas?
On Fri, 02 Jun 2000 22:43:28 -0400, tnom@mucks.net wrote:
>
>I still haven't been able to better reply, but I do have a quote
>that does substantiate the presence of the phenomenon. It
>does not however explain what factors create the greater
>bandwidth. That explanation was theorized by myself and I
>still believe it to be accurate.
>**
>"The feed point resistance or a resonant quarter wave rear-mounted
>whip is approximately 20 to 25 Ohms. While the standing-wave ratio
>when using 50-ohm coaxial line will not be much greater than 2 to 1,
>it is nevertheless desirable to make the line to the transmitter
>exactly one quarter wavelength long electrically at the center of the
>band. This procedure will minimize variations in loading over the
>band. The physical length of RG-8/U cable, from antenna base to
>antenna coupling coil, should be approximately 5 feet 6 inches."
>**
>That is a quote from the Radio Handbook, 1956, by William Orr
>Chapter 23, Mobil Equipment and Installations, Section 9
>Mobil Antennas, Page 468
>
>It should be noted that 5 feet 6 inches is 1/4 wavelength which is
>the same electrically as 3/4 wavelength, or 16 feet 6 inches at 10
>meters. Do you doubt William Orr? Do you think that 18 feet at
>11 meters is just a random practical length? It is true that any

>length will work, but the phenomenon above is one reason that
>some mobile antenna manufactures recommend 18 feet of 66%
>velocity factor coax.

4673. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39397cd3$0$76058$4bb17d6e@news.dwave.net>
Source record: 38446

Some folks do discuss, amplifiers, out of band mods and other
illegal activities as you have chosen to put it, However i think your
conclusion is as narrow minded as you are. After all is this not
"rec.radio.CB" i don't see it as "rec.radio.cb.laws", or
"rec.radio.hamsbashcbers" look back at the posts, if the problem isn't
some troll, or an idiot just trying to get some attention its a ham bashing
a cber for whatever infraction it is..... and its typically the same few
hams! why do these hams feel the need to do this? Now you will notice i
have said "A FEW", not "MANY" or "MOST"! Hey some of the Hams out here are
even trying to help, and actually offer courteous, helpfull, and valueable
input! I understand your need to defend amateur radio, you should
understand the same, you should also understand it is you who is the
visitor. The CBers of this group are not running around the various amateur
NG's seeking folks asking for mars/cap radio mods and posting it may be
illegal to do.... Why does it bother you so much if a someone posts here
regarding a DaveMade 10kw amp??? in reality what difference does that
event make it your life?

If one were to
> go by the posts in this newsgroup, one would conclude that the average
CBer is
> totally obsessed with RF wattage, illegal frequencies, and megawatt
amplifiers.
>
> A. Jarry

4674. Re: Whips or Francis Antennas - Any Good ?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <02287ebf.769e49de@usw-ex0102-084.remarq.com>
Source record: 38447

you bet, check that impedence with an ohm meter....

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4675. Re: amps and research?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3939e22e$0$76061$4bb17d6e@news.dwave.net>
Source record: 38448

Doc, where is it? I know they don't use it anymore, I do remember
listening to it, if i remember it correctly it was a rapid pulsing sound
could be wrong it was long ago! what was the theory behind Diathermy?? or
even its supposed medical use?

KW

w5lz <w5lz@oio.net> wrote in message news:3939DBA4.4CFECBB2@oio.net...
>
>
> killrwat,
> I wonder if you could pick up a used diathermy machine
> someone might have in the garage? Used to be chiropractic
> clinic 10-15 blocks away that would really 'blank' out the
> band... ought to be a fairly good CW transmitter!
> 'Doc

4676. Antennas and Trees

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: none <none@none.net>
Message-ID: <M3b%4.180622$VR.2847478@news5.giganews.com>
Source record: 38449

Will an antenna work even if it close to some trees??

And can anyone tell me if a cobra 148-GTL-ST radio with a maco v58 antenna
will get me out over the united states?

thanks,
tk (cat)

4677. GARMIN GPS 95 XL - What's it worth?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: k8cpa@arrl.net
Message-ID: <39397f45.841665@netnews.att.net>
Source record: 38598
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

Hello All,

As you can figure out from the title of this message. I aquired one of these boxes. and I have no clue how to use it. or what it is worth on the used market. I'll check e-bay. anyhow... anyone know what GARMIN's web address is?

73

Chuck K8CPA
General Class Amateur Radio Operator
(Soon to be Extra)
Web: http://www.qsl.net/~k8cpa
E-mail:MailTo:k8cpa@qsl.net or
MailTo: theradiodude@mail.com or
MailTo:k8cpa@arrl.net
ICQ: 17045539
Firetalk:237969
AOL IM: RadioMan29
Mplayer: RedeyeMan1972
(Download at http://www.firetalk.com)
"Seperating the MEN from the BOYS"
"There's Radios and there's Kenwood Radios"

4678. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: jarrylaw@aol.com
Message-ID: <20000603180948.08159.00001420@ng-fc1.aol.com>
Source record: 38599

<< Why does it bother you so much if a someone posts here regarding a DaveMade 10kw amp??? in reality what difference does that event make it your life? >>

Two points: One, I am also a CBer and believe, like many others, that the use of high power amplifiers ruin the band for others.

Two, when someone attempts to defend their use of a DaveMade 10KW amp by pointing out that amateur radio operators have shortcomings, you should not be surprised that those who see the flaws of such logic post opposing views.

A. Jarry

4679. Re: Advise on 4x4 Radio wanted

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <052a6f12.77a71669@usw-ex0102-084.remarq.com>
Source record: 38600

go with a uniden pc-66...good tough rig...

dav
e

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4680. Re: B..S..

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: oneqck76ta@aol.comSpAmSuX
Message-ID: <20000603182212.03206.00001634@ng-fo1.aol.com>
Source record: 38601

It's about time someone says something along that line

oneqck76ta@aol.com
http://members.aol.com/oneqck76ta

You've got '459' out of Minneapolis Minnesota and i'm back quiet!

****Hippie Freak****
http://members.aol.com/oneqck76ta/cbradio

4681. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: RocketMan <rock@man.com>
Message-ID: <3Lf_4.14$Q4.6484@news3.voicenet.com>
Source record: 38602

tim i agree are they so nieve to think hams dont exeed the 1500 pep limit.
Many also talk on both,
11 meters and the alotted amatuer bands as well. Plus i know and talk to
many hams who reguarly exeed the limit.But hell what would i know
I have only been a ham for 22 years
"2-IR-082 Tim" <timnebo@aol.common> wrote in message
news:20000603100018.17247.00001601@ng-fq1.aol.com...
> ok doc, i know a few of the guys personally. some of the same ones that
operate
> 27.025 are right there on 14.295, just do some listening for yourself. i'm
not
> going to proof anything for somebody else. i'll leave the snitching and
> informing to you ham guys. you guys are trying to make ham radio look
totally
> clean when there just regular people with regular faults like anybody
else.
>
>
>
> >2-IR-082 Tim,
> > When you can prove any of this, then I'm sure that
> >Mr. Hollingsworth would be interested. But until you
> >can prove any of this, your only guessing, which is
> >exactly what does no good.
> > 'Doc
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

4682. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <d62jjs83ttbcr04ics5ibogr27ifo0jvbp@4ax.com>
Source record: 38603

On 03 Jun 2000 22:09:48 GMT, jarrylaw@aol.com (JarryLaw) wrote:

><< Why does it bother you so much if a someone posts here regarding a DaveMade
>10kw amp??? in reality what difference does that event make it your life? >>
>
>Two points: One, I am also a CBer and believe, like many others, that the use
>of high power amplifiers ruin the band for others.

Snip

You are a CB'er? Could of fooled me.

I just checked every post of yours. Yes I said every, not many, not most. and you do not behave like any helpful CB'er at all. Every, yes I said every post by you since 5-10-00 is, or was a put down of a CB'er, or a defense of amateur radio by the means of putting down CB radio.

When are you going to start acting like a real CB'er and start posting helpful, useful, wanted information? Do you have that ability within you? Or do you just like to complain all the time?

4683. Re: X- Force X400 ?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: galaxydoctor@aol.com
Message-ID: <20000603184207.06019.00001188@ng-ce1.aol.com>
Source record: 38604

i run a xforce x400 in my pathfinder on a on a 105 amp stock alternator on a star gun antenna , i can honestly say that htis is one of the best amplifiers that i have ever ran, i drive my amplfier with a superstar 3900 turbo and getting about 550 wattts key up and swing to 1400 watts peak watts power on a bird meter, the amplifier is quite large in size , overall it is a great performing amplifier, comes with a built in cooling fan ,i have been in the cb business for 20 years and i have come across many amplifiers, but none quite like this. good luck i hope this helps you. 73's

"chicago wizard - 007"

4684. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39398a0b$0$76066$4bb17d6e@news.dwave.net>
Source record: 38605

> Two points: One, I am also a CBer and believe, like many others, that the
use
> of high power amplifiers ruin the band for others.

Yeah sure ok, we all know where most of the big amps run, i'm quite sure
you attempt communications on the Bowl....

I assume you think griping to the newsgroup will change all that!!!

>

> Two, when someone attempts to defend their use of a DaveMade 10KW amp by
> pointing out that amateur radio operators have shortcomings, you should
not be
> surprised that those who see the flaws of such logic post opposing views.
>
> A. Jarry
>

ODD?????? I've never seen anyone attempting to justify running an amp by
pointing out "shortcomings" (how cute, shortcomings) Rather the posts i've
seen involve a person asking a simple question, then the HAM feels the need
to point out his "shortcomings" (again how cute), and finally we see
retaliation!!

Please quote a post regarding a Davemade or any other amp that started out
by saying "I use a Davemade because of Joe Ham's shortcomings!!"
LUDICROUS!

So tell me, the operation of a 10kw Dave is considered a shortcoming??
Or do you reserve the use of that term to soften the illegal activities of
your fellow hams?

Flawed logic ABOUNDS!

4685. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39398bd6$0$76061$4bb17d6e@news.dwave.net>
Source record: 38606

He just likes to complain, this person has no intention of being
helpfull, or even productive! Had him pegged at the very beginning........

<tnom@mucks.net> wrote in message
news:d62jjs83ttbcr04ics5ibogr27ifo0jvbp@4ax.com...
> On 03 Jun 2000 22:09:48 GMT, jarrylaw@aol.com (JarryLaw) wrote:
>
> >>< Why does it bother you so much if a someone posts here regarding a
DaveMade
> >10kw amp??? in reality what difference does that event make it your
life? >>
> >
> >Two points: One, I am also a CBer and believe, like many others, that the
use
> >of high power amplifiers ruin the band for others.
>
> Snip
>
> You are a CB'er? Could of fooled me.
>
> I just checked every post of yours. Yes I said every, not many, not
> most. and you do not behave like any helpful CB'er at all. Every, yes
> I said every post by you since 5-10-00 is, or was a put down of a
> CB'er, or a defense of amateur radio by the means of putting down CB
> radio.
>
> When are you going to start acting like a real CB'er and start posting
> helpful, useful, wanted information? Do you have that ability within
> you? Or do you just like to complain all the time?

4686. Sweet sixteen install?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: SHITPANTS@webtv.net
Message-ID: <13633-39398439-10@storefull-623.iap.bryant.webtv.net>
Source record: 38607

What amperage fuse should I use inline?Also I'd like to monitor current flow.Where is a good source for a high current ammeter and fuses?Thanks.....Mark

4687. Re: Whips or Francis Antennas - Any Good ?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <a0g_4.57729$v7.2375234@news-west.usenetserver.com>
Source record: 38608

Neat trick if you could do it...

"Nighthawk" <dennis_sellers1NOdeSPAM@msn.com.invalid> wrote in message
news:188e835e.86bd7908@usw-ex0104-032.remarq.com...
>Make sure both of your
> coax's are same impedence, test with ohm meter and are 9 to
> 12ft.

4688. Re: Sweet sixteen install?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <K5g_4.57741$v7.2334460@news-west.usenetserver.com>
Source record: 38609

To measure high currents like that you will need a calibrated resistive shunt type ammeter... or an inductive pickup type. Probably not a cheap undertaking either way you go...

"Mark Roehlke" <SHITPANTS@webtv.net> wrote in message news:13633-39398439-10@storefull-623.iap.bryant.webtv.net...
> What amperage fuse should I use inline?Also I'd like to monitor current
> flow.Where is a good source for a high current ammeter and
> fuses?Thanks.....Mark

4689. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000603190050.17130.00001701@ng-fq1.aol.com>
Source record: 38610

maybe because it beats listening too two 80 year old men talk about what they coughed up this morning

>
>You've heard the old saying "birds of a feather flock together"?
>
>Now you know how I hate to make unfair generalizations. But more than one
>poster has gleefully pointed out certain ham frequencies as evidence of
>widespread ham wrongdoing.
>
>It is quite evident that no ham you've ever seen post here has tried to say
>that ham wrongdoing doesn't exist. To say that hams attempt to pretend they
>don't have faults is absurd. If that were true, they'd be suppressing the
>Rain
>Report (published by hams) and shunning Mr. Hollingsworth (instead of
>featuring
>him as guest speaker at ham conventions).
>
>This brings about a question that I feel has yet to be adequately answered.
>
>I wonder why, with the relatively vast spectrum assigned to amateurs, and all
>the thousands of ordinary QSO's happening on hundreds of frequencies daily, a
>person would go to the effort of tuning in at specific UTC's to specific
>frequencies with the sole intention of hoping to hear hams misconducting
>themselves.
>
>Ordinary ham QSO's do not interest him. One might theorize that such an
>'avid
>listener' and seeker of ham troublemakers is drawn to them by a fervent wish
>to
>participate. But since he does not have a license, he can only dream of
>someday joining them. Or perhaps he does already participate on occasion.
>Or
>perhaps just hearing hams acting irresponsibly makes him feel better about
>his
>own questionable 11 meter activities.
>
>"Like attracts like", as they say, and in this case we are talking about a
>very small minority of on-air knuckleheads, many of whom enjoy violating both
>Ham and CB rules equally. A few of these knuckleheads even frequent this
>newsgroup to compare notes with each other.
>
>Of course, this newsgroup isn't a fair representation of CBers. If one were
>to

>go by the posts in this newsgroup, one would conclude that the average CBer
>is
>totally obsessed with RF wattage, illegal frequencies, and megawatt
>amplifiers.
>
>A. Jarry
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

4690. Re: Sweet sixteen install?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3939644D.FF4CA03D@qnet.com>
Source record: 38611

Hello Mark: I would use a 150 amp fuse, mounted near the battery, in a manner that would be out of harms a way.

The Amp Meter, you don't want to run the heavy wire from the battery to the cockpit and then to the amp. You want to use a shunt that is a 150 amps at 50 Milli Volts. The shunt acts as a very small insignificant resistance that will run the 150 amp 50 Milli Volt meter. This says ya from running large wire all over the place. The fuses and fuse holders, and shunts and meters are available at Motor Home supply outfits, or your local auto audio stores.

Oh yeah don't forget to use at least 2 gauge wire, for the - + from the battery to the amp. Its available at welding supply stores. Make sure the + wire is well insulated going thru fire walls and such.

Jay in the Mojave

Mark Roehlke wrote:
>
> What amperage fuse should I use inline?Also I'd like to monitor current
> flow.Where is a good source for a high current ammeter and
> fuses?Thanks.....Mark

4691. Re: B..S..

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: pmunsel@aol.com
Message-ID: <20000603190257.04894.00001640@ng-ff1.aol.com>
Source record: 38612

I agree. Most of the time, someone is asking an honest question, and when it is sincerley answered, someone else will jump in, and make degrading remarks. I guess we could stand a little "dressing down" at times, but we also need to help when we can...

>Some news groups seem to have more pissing up the rope then
>other's.......When you are picking on other's most times you can show the
>World WIDE Web just how much of and ASS WIPE YOU CAN REALLY BE.. The man
>gave his opinion get off your know it all BUTT'S and remember that the
>whole world can and does have different opinion's .That's what makes it a
>great place to live in.. Ford's SUCK CHEVY'S SUCK Your not
>impressing any one with your I know it all and or I know everything
>attitude ..
>
> WAKE UP AND GET A LIFE ALL YOUR DOING
>IS WASTING THE ONE THAT YOU DO HAVE......IF COURSE THAT'S JUST MY OPINION..
>
>
>
>
>
>
>
>

4692. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000603190348.17130.00001703@ng-fq1.aol.com>
Source record: 38613

ive never seen it happen on this group like you say. the hams are fast to point out that a 10kw dave is illigel while full well knowing anybody so involved as to have equipment like this would know that already. that is the pure definition of a troll. all we ever say is clean up the ham bands before trying to clean up cb if you come around being rf police and signing with a ham call sign

>Two, when someone attempts to defend their use of a DaveMade 10KW amp by
>pointing out that amateur radio operators have shortcomings, you should not
>be
>surprised that those who see the flaws of such logic post opposing views.
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

4693. Re: SSB CB Base Station Suggestions ?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000603190525.17130.00001705@ng-fq1.aol.com>
Source record: 38614

almost worthless on sideband. a 5 digit counter and the crappy clairifier make
it a pain in the ass on side band. for around the same money get a ft840

>
>i feel that a galixy saturn is the best true base station radio . that has
>ever
>been made ... but i have never owned one . but i have used a pluto with is
>the
>mobil version and it worked flawlessly good chanel rejection , nice features
>and good power output
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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HTTP://WWW.DXZONE.COM

4694. Re: SSB CB Base Station Suggestions ?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000603190600.17130.00001708@ng-fq1.aol.com>
Source record: 38615

i forgot to mention the total lack of adjacent channel rejection needed during
high dx times like now

>
>i feel that a galixy saturn is the best true base station radio . that has
>ever
>been made ... but i have never owned one . but i have used a pluto with is
>the
>mobil version and it worked flawlessly good chanel rejection , nice features
>and good power output
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

4695. Re: Sweet sixteen install?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000603190745.17130.00001710@ng-fq1.aol.com>
Source record: 38616

best not to use a fuse unless you find one around 160 to 180 amps

>
>What amperage fuse should I use inline?Also I'd like to monitor current
>flow.Where is a good source for a high current ammeter and
>fuses?Thanks.....Mark
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

4696. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <vfg_4.57764$v7.2379954@news-west.usenetserver.com>
Source record: 38617

lol...

> maybe because it beats listening too two 80 year old men talk about what
they
> coughed up this morning

4697. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <393990a9$0$76073$4bb17d6e@news.dwave.net>
Source record: 38618

You listening to the same conversation i was??? <GRIN>

2-IR-082 Tim <timnebo@aol.common> wrote in message
news:20000603190050.17130.00001701@ng-fq1.aol.com...
> maybe because it beats listening too two 80 year old men talk about what
they
> coughed up this morning
>
>
> >
> >You've heard the old saying "birds of a feather flock together"?
> >
> >Now you know how I hate to make unfair generalizations. But more than
one
> >poster has gleefully pointed out certain ham frequencies as evidence of
> >widespread ham wrongdoing.
> >
> >It is quite evident that no ham you've ever seen post here has tried to
say
> >that ham wrongdoing doesn't exist. To say that hams attempt to pretend
they
> >don't have faults is absurd. If that were true, they'd be suppressing
the
> >Rain
> >Report (published by hams) and shunning Mr. Hollingsworth (instead of
> >featuring
> >him as guest speaker at ham conventions).
> >
> >This brings about a question that I feel has yet to be adequately
answered.
> >
> >I wonder why, with the relatively vast spectrum assigned to amateurs, and
all
> >the thousands of ordinary QSO's happening on hundreds of frequencies
daily, a
> >person would go to the effort of tuning in at specific UTC's to specific
> >frequencies with the sole intention of hoping to hear hams misconducting
> >themselves.
> >
> >Ordinary ham QSO's do not interest him. One might theorize that such an
> >'avid
> >listener' and seeker of ham troublemakers is drawn to them by a fervent
wish
> >to

> >participate. But since he does not have a license, he can only dream of
> >someday joining them. Or perhaps he does already participate on
occasion.
> >Or
> >perhaps just hearing hams acting irresponsibly makes him feel better
about
> >his
> >own questionable 11 meter activities.
> >
> >"Like attracts like", as they say, and in this case we are talking about
a
> >very small minority of on-air knuckleheads, many of whom enjoy violating
both
> >Ham and CB rules equally. A few of these knuckleheads even frequent this
> >newsgroup to compare notes with each other.
> >
> >Of course, this newsgroup isn't a fair representation of CBers. If one
were
> >to
> >go by the posts in this newsgroup, one would conclude that the average
CBer
> >is
> >totally obsessed with RF wattage, illegal frequencies, and megawatt
> >amplifiers.
> >
> >A. Jarry
> >
> >
> >
> >
> >
> >
>
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

4698. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <393990A7.1E6BD75@freewwweb.com>
Source record: 38619

2-IR-082 Tim wrote:
>
> i'm not defending him and i dont care anything about the professor but i hate
> to see people making malicious unfounded claims and then going away for a while
> when questioned and then comming back with a new story just like you did

I didn't come back with a new story, and I don't have
to defend my statements. People that have been on this
newsgroup for awhile recognize me as one of the most
knowledgeable regulars out here and they either believe
me or they don't--most do. I quit defending every
statement I make out here a couple of years ago because
it's just not worth the effort.
--
> >
> >2-IR-082 Tim wrote:
> >>
> >> at first you said they werent his amps now you want him to send it to
> >somebody?
> >> the lithium is kicking in but hasnt had full effect yet.
> >>
> > Of course you don't know what you're talking about.
> >
> > He doesn't give a shit about you--so your defense of
> > him is just a bend over on your part.
> >
> >> >As usual you (Brian Griffey) need to send one of your amps
> >> > off for independant testing. You've never been willing to
> >> > do that since you already know the outcome.
> >>
> >> Best Wishes And Good DX,
> >> Tim 2-IR-082 Southern USA
> >>
> >> Hottest and Most Current 11 Meter DX News:
> >> HTTP://WWW.DXNEWS.DE
> >>
> >> IRDX Main Site:
> >> HTTP://WWW.IRDX.ORG
> >>
> >> Most Complete Source of 11 Meter Links:
> >> HTTP://WWW.DXZONE.COM
> >>
> >>
> >--

> >--
> > -=[Bill Eitner]=-
> >
> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >and The Dark Side:
> >http://kd6tas.conk.com
> >--
> >
> >
> >
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> >
>
> Best Wishes And Good DX,
> Tim 2-IR-082 Southern USA
>
> Hottest and Most Current 11 Meter DX News:
> HTTP://WWW.DXNEWS.DE
>
> IRDX Main Site:
> HTTP://WWW.IRDX.ORG
>
> Most Complete Source of 11 Meter Links:
> HTTP://WWW.DXZONE.COM

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4699. Re: Cobra SoundTracker same as Uniden Dynamic Squelch Control?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: jwilkers@netcom.com
Message-ID: <8F48C1CE5jwilkersnetcomcom@198.99.146.18>
Source record: 38620

bly213@att.net (OctaQuad) wrote in <8h9kedisc1@nnrp1.deja.com>:

>Was wondering if the Uniden "Dynamic Squelch Control" is the same as
>Cobra's "SoundTracker" feature.
>
>Also if the Cobra SoundTracker feature is so bad on the audio
>modulation and for the receiver section, has anyone determined if it
>could be disabled (as in taken out of the circuit)?
>

NO... Uniden's Dynamic Squelch is simply an automatic squelch control. It sets the squelch to automatically block out any signal below the noise level.

How well does it work? Well, it is not perfect. On VERY noisy channels, such as 19, you may never hear the squelch close.

It has no affect on transmit.

The SoundTracker function on the Cobras can be turned off at the push of a button, so, you can operate without it.
--
John L. Wilkerson Jr. <jwilkers@netcom.com>
Supporting Family Two Way Radio Communications.. See websites:
http://members.tripod.com/~jwilkers/frspage.html
FRS Mailing list: http://www.egroups.com/group/frs
Wilky5 on AIM johnwilky on Yahoo msgr.

4700. You call yourself a CB'er?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <vh4jjscglrqus180vc15m8p89m9e7mqp47@4ax.com>
Source record: 38621

After hearing JarryLaw profess that he was a CB'er I couldn't help myself. I thought I would show that if he is a CB'er then this is the type of CB'er he is. Posted below is a message that he authored on 1-18-00 and posted to Rec.Radio.Amateur.Policy
Begin quote:

##

"With the CW requirement eased to 5WPM, CBers are VERY interested in ham radio. And they're excited about bringing the CB culture to the ham bands."

" A few posts from rec.radio.cb:"

---

how many of you guys think that we will see a new breed of HF rig appear soon ....one that will appeal to CBers that are going to make the jump to low band rag chewing on 80,40 , 20 you know like maybe a rig that will boast a 150 watts output instead of a hundread , a low cost built in atenna tuner ,so you can work 10 and 11 with same antenna , good modulation pn AM instead of that lowl level modulation crap. something you can turn up the ALC to get some audio ,,lots of fancy lights big meters oh god those big chrome knobs.............i bet yaseu will come up with a rig with all the features a cber will want ....under 800.00 a new era rig is comming and watch radio shack they ll make a hf rig to i bet.........easy mod to 11meters ....well lets get some input what kinda features would yall like to see on new era Hf rig.............BusDriver

---

>Are you a ham now? If so why freeband. Your only gonna talk
>on 80 if you upgrade to general or above.

i'll be just as loud on 80 as i will 11. >>

---

hey toll, i'll look forward to you whooping me on 80 soon, we should be able to qso real nice since wee about 60 miles. bus is gonna have two loud cotton pickers to deal with, although i'll be the quiter lol.

>> > | Hey Tim,
>> > |
>> > | I'm gonna put the maul on you on 80...>>

No kidding.

I just picked up a 4CX5000A for 200 bux...

That ought to make a nice standby amp.. 100 watts in, 10,000 pep
out!

Kenwood will drive that nicely, I suppose.>>

End

##

And then he posted this in Rec.Radio>Amateur.Policy
Begin quote:

"More actual posts from actual CBers in rec.radio.cb who are headed
your way:"
****
I am new to ham radio and am wanting to get a license. I downloaded
the technician question pool from ARRl and have been studying it this
weekend. I was hoping to take a test next weekend. I think I
can memorize the questions but truthfully do not understand much of
them. Thankas for your help!>>

End

##

If he is a CB'er then exactly what type of CB'er is he?

4701. Re: Sweet sixteen install?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <393992F9.5512E0B1@freewwweb.com>
Source record: 38622

Mark Roehlke wrote:
>
> What amperage fuse should I use inline?

A pair of 100s at the source.

> Also I'd like to monitor current
> flow.Where is a good source for a high current ammeter and
> fuses?

Tool trucks like Snap-On and Mac have
good inductive ammeters that can just
be put over a DC wire when you want to
take a reading. I use a Mac unit for
quick verification of input power in
the field. Using a 50% efficiency
factor, you can derive the average
output power from under-load DC current
and voltage measurements.

> Thanks.....Mark

Have fun.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4702. Re: HR-2510 manual?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <13723aa5.6650e692@usw-ex0104-028.remarq.com>
Source record: 38623

Thanks, I didn't see an owner's manual for sale (only
service manuals) but I will give them a call.

In article <20000603170702.26829.00000164@ng-bj1.aol.com>,
gt40425hp@aol.com (GT40 425HP) wrote:
>i got mine from rf parts in california .www.rfparts.com
>
>

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4703. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <393995F6.23F2EA3D@home.com>
Source record: 38624

Perhaps you should.

killrwat wrote:
>
> I could care less what you or anyone else out here thinks of me...

4704. Diode Clamping, A thought.

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8hc5od$hj6$1@bob.news.rcn.net>
Source record: 38625

I guess this might be an off the wall theory but I have been toying with how it might work for CB. In some guitar effects pedal operations, such as a distortion pedal, a simple back to back diode clamp is used to clip the top portions of a wave form (if memory serves...). Say a small box was constructed that included this diode setup and was attached to the output of a transmitter or amp stage. What would this do? Would it clip the wave form artificially like it does with audio/guitar type equipment? What would the result look and sound like to the recieving station? I know this seems like an off the wall kind of idea but I thought it might be something interesting to toy with for experimental and fun purposes.

4705. Re: You call yourself a CB'er?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39399b18$0$76057$4bb17d6e@news.dwave.net>
Source record: 38626

Thanks, for the post! it just proves my point, JERKS like him don't belong on radio, PERIOD! If all the Hams had his mentality the community would have dried up long ago! The quote I left in, Is the attitude of "MANY" hams, yes i did say many, meaning more than FEW, but less than ALL!! What they don't realize is without new blood in the hobby eventually it will be so small that The precious band allocations will slowly be auctioned off for NON-USE!! and will forever be gone! Why the hell ridicule!!! because he's better?? I'm sure he thinks he is!! obviously this person he quoted was in need of help and advice!! But what the Hell make him the Jester, Why help the newbies

You Sir, JarryLaw or whatever name you choose are a pathetic example of an Amateur operator! You are Exactly the Type of HAM i look down upon! Thank GOD you are NOT representative of MOST, OR MANY, of The Hams! You are much worse, than any 10kw pavement pounding CBer! Because If the radio hobby ever dies it will be to the blame of you and the pathetic like minded CRONIES, Who feel they are so much better than a Cber or any other person new to the hobby!!

WAKE UP!!!! YOUR NO BETTER!!! AND IN REALITY MUCH WORSE!!

<tnom@mucks.net> wrote in message
news:vh4jjscglrqus180vc15m8p89m9e7mqp47@4ax.com...
> After hearing JarryLaw profess that he was a CB'er I couldn't help
> myself. I thought I would show that if he is a CB'er then this is the
> type of CB'er he is. Posted below is a message that he authored on
> 1-18-00 and posted to Rec.Radio.Amateur.Policy
> Begin quote:
> "More actual posts from actual CBers in rec.radio.cb who are headed
> your way:"
> **
> I am new to ham radio and am wanting to get a license. I downloaded
> the technician question pool from ARRl and have been studying it this
> weekend. I was hoping to take a test next weekend. I think I
> can memorize the questions but truthfully do not understand much of
> them. Thankas for your help!>>
>
> End
>
> ##
>
> If he is a CB'er then exactly what type of CB'er is he?
>
>

4706. Re: Help!!! I need a...

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Sarge <wcraven1@tampabay.rr.com>
Message-ID: <cQg_4.4497$9y3.19868@typhoon.tampabay.rr.com>
Source record: 38627

Try Cobra direct. I bet they use the same part in the current 148.

....Sarge

Pontiac787 <pontiac787@aol.com> wrote in message
news:20000603144758.11546.00003100@ng-ch1.aol.com...
> I need a volume/squelch pot for a 1994 Cobra 148 GTL. Cobra does not make
the
> part anymore and my local radio shop can't find one. If anyone has any
info
> where I can get one or has one they want to sell please let me know.
>
> Thanks in advance
>
> Ed

4707. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39399f12$0$76057$4bb17d6e@news.dwave.net>
Source record: 38628

Well Gary, I don't because i'm not here attempting to impress anyone, I'm here trying to help some folks, enjoy my hobby, and learn..... Since you certainly seem to think your an authority, enlighten me? why should i care?? either the people on here disagree, or agree, simple as that! I absolutely DETEST Hams who think they are better then a Cber simply because they are Hams! when i see a STUPID post i respond with my opinion, Its just my opinion it makes no difference in your daily life nor my own. Right or Wrong my life, your life, and everyones elses goes on! If you or I have had enough we simply filter the person out or leave the newsgroup! You owe me nothing and I have no debt with you. Your opinion is the only thing I know about you, and mine is the only thing you know of me, and it will remain that way. So what does it matter??? I could choose to change my ISP and come back posting here on the opposite side of the fence using my Call and you would pat me on the back. I simply don't care, my opinions i have expressed are my own! right or wrong!

73's De KW
Gary Danaher <gdanaher@home.com> wrote in message
news:393995F6.23F2EA3D@home.com...
> Perhaps you should.
>
> killrwat wrote:
> >
> > I could care less what you or anyone else out here thinks of me...

4708. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <9th_4.57920$v7.2400538@news-west.usenetserver.com>
Source record: 38629

That's Bill... he doesn't feel that he has to back up what he says.
As for "one of the most knowledgeable"... that's a matter of deep concern.

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:393990A7.1E6BD75@freewwweb.com...
> I didn't come back with a new story, and I don't have
> to defend my statements. People that have been on this
> newsgroup for awhile recognize me as one of the most
> knowledgeable regulars out here and they either believe
> me or they don't--most do

4709. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Kwh_4.57957$v7.2401948@news-west.usenetserver.com>
Source record: 38630

Oh... I think you do
Sounds like "sour grapes".

> killrwat wrote:
> >
> > I could care less what you or anyone else out here thinks of me...

4710. Re: Diode Clamping, A thought.

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <zzh_4.57978$v7.2398723@news-west.usenetserver.com>
Source record: 38631

There are speech processors out on the market that work on that principle.
They produce a very distorted audio signal and sound poor. For a guitar...
yes... for audio.. no way!
You want a real speech processor like can be seen at
http://products.analog.com/products/info.asp?product=SSM2166

"Frizz" <senorpurpl@hotmail.net> wrote in message
news:8hc5od$hj6$1@bob.news.rcn.net...
> I guess this might be an off the wall theory but I have been toying with
how
> it might work for CB. In some guitar effects pedal operations, such as a
> distortion pedal, a simple back to back diode clamp is used to clip the
top
> portions of a wave form (if memory serves...). Say a small box was
> constructed that included this diode setup and was attached to the output
of
> a transmitter or amp stage. What would this do? Would it clip the wave
> form artificially like it does with audio/guitar type equipment? What
would
> the result look and sound like to the recieving station? I know this
seems
> like an off the wall kind of idea but I thought it might be something
> interesting to toy with for experimental and fun purposes.

4711. Re: May be of interest to someone...

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Smokey <ampkiller@usa.com>
Message-ID: <848jjso9d48tsi7avt53gnd18i7avj7oco@news.ampkiller.com>
Source record: 38632

Nice to see that you are now laughing at yourself. By the way, are you ever going to respond about your post claiming the that the carrier level increases with modulation? Or are you going to keep ducking the question?

On Sat, 3 Jun 2000 14:29:02 -0500, "Professor" <bgriffey@kwom.com> wrote:

>lol...
>Very good post Dick!
>
>> "Smokey" <Ampkiller@usa.com> wrote in message
>> news:fhk5Ofm4jqGwB78R3hCTDHjHDHps@4ax.com...
>> > At least I know that when you apply modulation to a carrier that the
>> > carrier level does not increase. Also that applying an AF signal to
>> > SBB does not increase the carrier. You don't know the basics, how can
>> > you claim to be an expert at designing amps for them?
>> >
>>
>
>"Richard McCollum" <rmccoll@radiks.net> wrote in message
>news:O_9_4.931$EU3.5934@newsfeed.slurp.net...
>> C'mon Smokey. That rarefied world where HF meets VHF is kind of a cosmic
>> mind-warp where the real-world rules and practices don't apply. Like the
>> Red Queen in Wonderland, a word means exactly what it is intended to mean,
>> no more and no less. More pills is better, SSB has carrier, coax length
>> fixes SWR problems, and the gnomes come out at night to make 'shoes'. Get
>> with the program, man.
>>
>> Dick
>
>
>
>

4712. Re: SWR

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <uFh_4.57991$v7.2404797@news-west.usenetserver.com>
Source record: 38633

Don't think a Smith chart will do you any good for what you want to do...
You have all you need anyway! Just take the forward power and reflected
power and corelate to an SWR. For example:
SWR of 1.6:1 = about 4% reflected power
SWR of 2:1 = about 11% reflected power
SWR of 3:1 = about 25% reflected power

"Swells8069" <swells8069@aol.com> wrote in message
news:20000603200639.14909.00000504@ng-bj1.aol.com...
> Im reviving some old equiptment.I dont have a swr meter but I have a
wattmeter
> that shows foward and reflected power does anyone have the chart or the
math to
> convert this to an swr reading.
>
> Swells8069

4713. Re: You call yourself a CB'er?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3939a980$0$76060$4bb17d6e@news.dwave.net>
Source record: 38634

JarryLaw <jarrylaw@aol.com> wrote in message
news:20000603204046.28748.00000067@ng-fl1.aol.com...
> Mr. "killer-watt" and Tim Nebo,
>
> Please note that I have not attacked you personally

I have attacked you PERSONALLY! I find your posts irresponsible and
unbecoming of an Amateur operator!! Why must you poke fun at folks less
informed than yourself!

nor expended energy in
> research that attempts to discredit you.

Research away, I've only attempted to make others aware of my opinion,
be it right or wrong..... And i doubt very much Tim took much time at
all gathering the discrediting information.....

> As such, I am very disappointed to
> see that you apparently cannot continue this discussion without resorting
to

I guess its that "CBer Mentality" shining through!!

> threats, name-calling, and insults.
>
> A. Jarry
>
>

Threats, NO, Name Calling, Yes i called you a Jerk! Insults, DESERVED!

4714. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3939a9ee$0$76062$4bb17d6e@news.dwave.net>
Source record: 38635

Professor, I thought you Bozo-bucketed me!! <GRIN>

Professor <bgriffey@kwom.com> wrote in message
news:Kwh_4.57957$v7.2401948@news-west.usenetserver.com...
> Oh... I think you do
> Sounds like "sour grapes".
>
> > killrwat wrote:
> > >
> > > I could care less what you or anyone else out here thinks of me...
>
>
>
>

4715. Re: Cobra SoundTracker same as Uniden Dynamic Squelch Control?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <062c3490.7e17cf0f@usw-ex0104-028.remarq.com>
Source record: 38636

Thank God! Finally someone who makes sense concerning the sound tracker radios. Just leave it off it you don't like it. I'm sure Cobra will drop it because of the "urban myth" that has grown up around it. (it's bad! It's bad! Oh God they ruined a perfectly good radio with it!)

I remember when people went out and paid $100 plus for a DSP-40 to add to their CB. (Or a simular product, I personally prefer the Timewaves or JPS models at three times that price).

So Cobra thought, "Hey, why don't we include this technology built into the CB with just a push of the button! Those who want to use it can just push a button instead of spending $100+. Boy I bet our radios will sell better if we do that."

I guess part of it is Cobra's fault for making people think it was going to work some kind of magic. Then the average Joe CBer buys it. Doesn't do anything for him because he doesn't DX on a regular basis and doesn't keep a log where the ST might make a difference of whether a staion gets added to the log or not,(maybe 3% of the time in a year?) so he gets pissed off because he paid the extra $25 it added to the cost of the radio (instead of the $100 he would have gladly paid Radio Shack for the DSP-40). And after all it hasn't made anyone on channel 19 sound any better! So it must be bad. Come to think of it, he's so pissed off because he can't figure out how to use it properly he'll just call it "sound trasher" instead of "sound tracker".

Go figure.

In article <w%4_4.2$bL.28846@news1.onlynews.com>, "Debbie Hicks" <redhicks@cytechcis.net> wrote:
>The sound tracker can be disabled. If it is indeed malfunctioning with all
>on this group, send it back to cobra. It has a two year warranty.
>
>I sell them all the time. When you purchase something that is too eliminate the noise then it will do just that. Be careful not to expect
the noise gone but range the same.
>
>John Wilkerson Jr. wrote:
>NO... Uniden's Dynamic Squelch is simply an automatic squelch control. It sets the squelch to automatically block
>out any signal below the noise level.

>How well does it work? Well, it is not perfect. On VERY noisy
channels, such as 19, you may never hear the
>squelch close.

>It has no affect on transmit.

>The SoundTracker function on the Cobras can be turned off at the
push of a button, so, you can operate without

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4716. Re: Cobra SoundTracker same as Uniden Dynamic Squelch Control?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3939b920@news.planetc.com>
Source record: 38637

Debbie & Quad:

First of all, you didn't answer the man's question. The Dynamic Squelch Control is an automatic squelch control and is made for grubby yuppies that have become truck drivers that are too lazy to set their squelch controls, so they came up with the BEST feature in 30 years that automatically does it for them! It is NOT the same as Cobra's SCAM (I mean sound) Tracker Chinese made TRASH by pinko commie slaves where their govt. gets 90% of what they make & the workers get 10% or less. So, DEBBIE, BE an American & QUIT selling that TRASH and you won't have to explain why it is SUCH JUNK to your customers compared to the Uniden equvilents! Don't buy Cobra! Buy Uniden! They use to make Cobra's CB's when they were good ones from the Phillipines!!!!! Sell QUALITY !!!!!! They do NOT eliminate NOISE! If the box or CB said that it FRIES EGGS, would you believe that too? Dave!!!!!!!!!!!!!!!!!

Debbie Hicks wrote in message ...
The sound tracker can be disabled. If it is indeed malfunctioning with all on this group, send it back to cobra. It has a two year warranty.

I sell them all the time. When you purchase something that is too eliminate the noise then it will do just that. Be careful not to expect the noise gone but range the same.

Use an EQ to eliminate the undesirable noises that you are hearing without compromising the range.

Be sure if you have clipped and snipped to put it all back together before you send it to cobra.

I have never had problems tuning these radio's. I have had a few (not many compared to the amount sold that developed a receive chirp or have a choppy receive.) Prior to selling a unit I let the customer know about the problems encountered. The likelihood of them having the same problem and where to send it if it does. Cobra will take care of it.

The Uniden Dynamic Squelch Control is wonderful as well.

OctaQuad <bly213@att.net> wrote in message
news:8h9kedisc1@nnrp1.deja.com...
> Was wondering if the Uniden "Dynamic Squelch Control" is the same as
> Cobra's "SoundTracker" feature.
>
> Also if the Cobra SoundTracker feature is so bad on the audio
> modulation and for the receiver section, has anyone determined if it
> could be disabled (as in taken out of the circuit)?
>

> Bill,
>
> Out.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4717. Re: USA, GMRS, UHF CB info required

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: sdbr <he20c@swbell.net>
Message-ID: <b5j_4.319$Fx6.221707@nnrp1.sbc.net>
Source record: 38638

Check out PRSG.ORG good source of GMRS info
"Axle Jack" <axlejack@dingoblue.net.au> wrote in message
news:3938b57b$0$8466$7f31c96c@news01.syd.optusnet.com.au...
> Hi folks
>
> I am looking for information on the General Mobile Radio Service which is
> around 460mhz in the US.
> Is there any web sites which detail the system??
>
> Please email replies direct in case I cant get back to this group.
>
> Thanks
> Jack
> VK2CJC / MM0AXL
>
>
>

4718. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <4jijjsgrfdvup8q8trpe3ds7j2paes5804@4ax.com>
Source record: 38639

snip
>> **
>> "The feed point resistance or a resonant quarter wave rear-mounted
>> whip is approximately 20 to 25 Ohms. While the standing-wave ratio
>> when using 50-ohm coaxial line will not be much greater than 2 to 1,
>> it is nevertheless desirable to make the line to the transmitter
>> exactly one quarter wavelength long electrically at the center of the
>> band. This procedure will minimize variations in loading over the
>> band. The physical length of RG-8/U cable, from antenna base to
>> antenna coupling coil, should be approximately 5 feet 6 inches."
>> **
>> That is a quote from the Radio Handbook, 1956, by William Orr
>> Chapter 23, Mobil Equipment and Installations, Section 9
>> Mobil Antennas, Page 468
>
>William Orr is certainly a respected individual in the field
>of antennas. I can only speculate as to why he said this.
>He gave no indication that it would improve SWR. He merely
>said that it would minimize loading variations. He may have
>felt that it would be easier to match his transmitter to the
>higher impedance seen with a quarter wave transformer inverting
>the impedance of a low impedance antenna. Transmitters during
>that period were virtually all high impedance vacuum tubes.
>Thus, it would be easier to match to a higher impedance.
>Again, I'm not sure what he was attempting to convey there.

snip

Had to snip because the thread was getting to big

Just got done running some numbers. Some what crude
and without great resolution but it does show the phenomenon
that I spoke of. Namely broadening the measured SWR at the
radio.

I used EZNEC to frequency sweep a 40 ohm resonant antenna.
The only switch I made was the transmission line length that fed
the antenna. EZNEC for some reason does not allow a 0 degree
transmission line length so I used 360 degrees. I then just took
another measurement with the length of 270 degrees which would
represent 18 feet of 66% coax at 27mhz.

Results:

For a 300mhz antenna the 3/4 wave trans line had a
3:1 bandwidth of 34mhz

The full wave trans line had a 30mhz 3:1 bandwidth.

4719. Re: Uniden Washington for sale

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3939d314$0$76059$4bb17d6e@news.dwave.net>
Source record: 38640

Good deal Jeff, wish i had a use for it....

Bronsius Mogath <cr806@freenet.buffalo.edu> wrote in message
news:FvM0JF.595@freenet.buffalo.edu...
> I have a 3 month old Uniden Washington for sale. 125.00 you pay shipping.
> Guaranteed to NOT be DOA. Works excellent. NEVER been tampered with on the
> inside. Perfect condition. Just send me an email if interested. Thanks
>
> Regards,
> Jeff
>
>

4720. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3939d658$0$76067$4bb17d6e@news.dwave.net>
Source record: 38641

lol, ok linus, i stand corrected, English was not a favorite of mine.....

KW

GrtPmpkin32 <grtpmpkin32@aol.com> wrote in message
news:20000603230319.19901.00000211@ng-fg1.aol.com...
> >
> >Perhaps you should.
> >
> >killrwat wrote:
> >>
> >> I could care less what you or anyone else out here thinks of me...
> >
>
> Well, based on his post, he DOES care to some extent... otherwsie, he
would
> have used the phrase properly, as in " I couldN'T care less..."
> Most people I know say "I could care less", and I've given up trying to
correct
> them, but words DO have meaning, regardless (or is that IRregardless?!?!)
of
> the status quo! :-)
> Linus

4721. Re: Diode Clamping, A thought.

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3939D8E7.4FF9CDB7@oio.net>
Source record: 38642

Frizz,
If you do it on the audio output of the radio, on the speaker leads, it does provide a crude form of audio clipping. Can't hurt anything, give it a try. I really don't think you'll like the results since it does distort the audio a bit. It does sort of take the 'pop' out of static crashes.
'Doc

4722. Re: You call yourself a CB'er?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3939DA26.EF96CCCB@oio.net>
Source record: 38643

tnom,
He sounds like he's about normal.
'Doc

4723. Re: amps and research?

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3939DBA4.4CFECBB2@oio.net>
Source record: 38644

killrwat,
I wonder if you could pick up a used diathermy machine
someone might have in the garage? Used to be chiropractic
clinic 10-15 blocks away that would really 'blank' out the
band... ought to be a fairly good CW transmitter!
'Doc

4724. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3939DF17.A35894A3@oio.net>
Source record: 38645

tnom,
No difference in having a HeathKit amplifier or a Texas
Star amplifier, since there is no type acceptance for a CB
amplifier.
'Doc

4725. Re: Heatsink/cooling fan Hack using 486 sink/fan module

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3939e0be$0$76065$4bb17d6e@news.dwave.net>
Source record: 38646

Good work, if you have something that runs really hot try a peltier
cooler....

<rev_lee@my-deja.com> wrote in message news:8hcl20hgf1@nnrp1.deja.com...
> Got a cool hack to help cool tweeked up radios that do not have an
> external heat sink for the RF power transistors. The hack is very clean,
> looks good and is cheap! It uses a 486 CPU cooling module. The module
> is a small heatsink with a 12 volt fan attached. You could find the
> heatsink/fan module at any electronic supply store. Got mine from a
> major electronics super store. You can see a picture of the installed
> module and a description on how to install it at my web site. The radio
> that was used for the hack is a 148. Go to:
> www.rfllabsinc.com at the bottom of the first page click on the link:
> "RFL LABS Truck and other cool Hardware Hacks"
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4726. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-03 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <Kfl_4.1502$EU3.8034@newsfeed.slurp.net>
Source record: 38647

Not being an expert on any of this the only thing I can add is the benefit of having been there in 1956 when pi-section outputs were just coming into vogue. First, it is indeed easier to match a 5k plate resistance to a higher impedance load. Secondly, by doing so the reactance changes over a band of frequencies are a smaller percentage of center and therefore give the op a broader range for a given setting than at any other point on a mismatched feedline.

Just what this might have to do with solid-state lo-impedance fixed-tuned amps is beyond me. When your rig is a Gonset Communicator using Heising (choke) modulation, you tuned for maximum field strength or maximum smoke for in those days SWR bridges didn't exist. You did resonance checks with a grid-dip meter and tuned with a 20 watt fluorescent tube. Actually worked pretty well.

Looks to me as if George has it pretty well figured out.

Dick McCollum

"George Warner" <warnergt@ptd.net> wrote in message
news:warnergt-CC897D.22055703062000@news.ptd.net...
> In article <d6sgjs8ommvr6f8l158v8pq726pciimnup@4ax.com>, tnom@mucks.net
> wrote:
>
> > >No. There is no cancelling effect. That was one of my points.
> > >There is no added capacitive (or inductive) reactance.
> > >A quarter wave section does invert the impedance: capacitive
> > >becomes inductive and inductive becomes capacitive.
> > >This inverted impedance is your new impedance. Period.
> > >You do not then take this new impedance and somehow say
> > >it goes in series with the old impedance for a cancelling
> > >effect. It doesn't work that way.
> >
> > I still haven't been able to better reply, but I do have a quote
> > that does substantiate the presence of the phenomenon. It
> > does not however explain what factors create the greater
> > bandwidth. That explanation was theorized by myself and I
> > still believe it to be accurate.
> > **
> > "The feed point resistance or a resonant quarter wave rear-mounted
> > whip is approximately 20 to 25 Ohms. While the standing-wave ratio
> > when using 50-ohm coaxial line will not be much greater than 2 to 1,
> > it is nevertheless desirable to make the line to the transmitter
> > exactly one quarter wavelength long electrically at the center of the
> > band. This procedure will minimize variations in loading over the

> > band. The physical length of RG-8/U cable, from antenna base to
> > antenna coupling coil, should be approximately 5 feet 6 inches."
> > **********
> > That is a quote from the Radio Handbook, 1956, by William Orr
> > Chapter 23, Mobil Equipment and Installations, Section 9
> > Mobil Antennas, Page 468
>
> William Orr is certainly a respected individual in the field
> of antennas. I can only speculate as to why he said this.
> He gave no indication that it would improve SWR. He merely
> said that it would minimize loading variations. He may have
> felt that it would be easier to match his transmitter to the
> higher impedance seen with a quarter wave transformer inverting
> the impedance of a low impedance antenna. Transmitters during
> that period were virtually all high impedance vacuum tubes.
> Thus, it would be easier to match to a higher impedance.
> Again, I'm not sure what he was attempting to convey there.
>
> > It should be noted that 5 feet 6 inches is 1/4 wavelength which is
> > the same electrically as 3/4 wavelength, or 16 feet 6 inches at 10
> > meters. Do you doubt William Orr? Do you think that 18 feet at
> > 11 meters is just a random practical length? It is true that any
> > length will work, but the phenomenon above is one reason that
> > some mobile antenna manufactures recommend 18 feet of 66%
> > velocity factor coax.
>
> Which phenomenon are you talking about? Regardless of which it is,
> I don't believe that any are valid reasons to cut to 18 feet.
>
> I agree that 18 feet will be about 3/4 wavelength which is
> electrically equivalent to 1/4 wavelength. However, I don't
> think this is the goal of antenna manufacturers. I believe
> that they want 1/2 wavelength to common mode currents on the
> outside of the coax which also happens to be 18 feet. Again,
> either way, I see no benefit so I can't be positive as to
> what they are thinking.
>
>
> Let me add one more perspective on the cancelling effect that
> you describe. This may help clear it up.
>
> I think we both agree that 1/4 (or 3/4) wavelength of transmission
> line has an inverting effect on the impedance. Low resistance
> becomes high resistance, high resistance becomes low resistance,
> inductive reactance becomes capacitive reactance, and capacitive
> reactance becomes inductive reactance.
>
> Now, your cancelling theory claims that, as the frequency sweeps
> up and the antenna looks more inductive, this inductance will
> cancel out some of the capacitance that the coax makes you see

> on the input.
> The reality is the exact opposite. As the antenna appears more
> inductive, the inverting effect of the 1/4 wave transmission line
> will actually make you see more capacitive reactance on the coax
> input. There is no cancelling effect; it is an additive effect.
> And this additive effect makes perfect sense -- as you worsen
> the match at the antenna you worsen the match at the coax input.
> This is in perfect agreement with the fact that the SWR is constant
> at all lengths of coax.

4727. Re: looking for info and radio equip to buy..please

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: grumpy <kenbarri@ihug.com.au>
Message-ID: <39398454.BB9F5D0@ihug.com.au>
Source record: 38450
Cross-posted to:
fr.rec.radio.amateur,aus.radio.amateur.misc,uk.radio.amateur,rec.radio.cb,rec.radio.amateur.misc,nl.radio.amateur

I emailed tait. They must have thought it was a joke. I haven't heard from them. Oh well I guess they have much more important emails to contend with. I didn't think I would get a reply anyway.
Thanks for the info. I will give it a try this weekend. This should be fun. Can't wait to see if it works. I have been trying to set it up already but I haven't been able to get it to work on the freqs I wanted......

cheers Mike

4728. SWR

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000603200639.14909.00000504@ng-bj1.aol.com>
Source record: 38451

Im reviving some old equiptment.I dont have a swr meter but I have a wattmeter that shows foward and reflected power does anyone have the chart or the math to convert this to an swr reading.

Swells8069

4729. Re: You call yourself a CB'er?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: jarrylaw@aol.com
Message-ID: <20000603204046.28748.00000067@ng-fl1.aol.com>
Source record: 38452

Mr. "killer-watt" and Tim Nebo,

Please note that I have not attacked you personally nor expended energy in research that attempts to discredit you. As such, I am very disappointed to see that you apparently cannot continue this discussion without resorting to threats, name-calling, and insults.

A. Jarry

4730. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000603204318.25184.00000715@ng-me1.aol.com>
Source record: 38453

whats he to be sour about? killrwatt is a ham himself

>
>Oh... I think you do
>Sounds like "sour grapes".
>
>> killrwat wrote:
>> >
>> > I could care less what you or anyone else out here thinks of me...
>
>
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

4731. Re: You call yourself a CB'er?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000603203904.25184.00000710@ng-me1.aol.com>
Source record: 38454

a troll cber just like he is a new group user

>
>After hearing JarryLaw profess that he was a CB'er I couldn't help
>myself. I thought I would show that if he is a CB'er then this is the
>type of CB'er he is. Posted below is a message that he authored on
>1-18-00 and posted to Rec.Radio.Amateur.Policy
>Begin quote:
>
>###
>
> "With the CW requirement eased to 5WPM, CBers are VERY interested in
>ham radio. And they're excited about bringing the CB culture to the
>ham bands."
>
>" A few posts from rec.radio.cb:"
>
>---
>
> how many of you guys think that we will see a new breed of HF rig
>appear soon ....one that will appeal to CBers that are going to
>make the jump to low band rag chewing on 80,40 , 20 you know
> like maybe a rig that will boast a 150 watts output instead of a
>hundread , a low cost built in atenna tuner ,so you can work 10 and 11
>with same antenna , good modulation pn AM instead of that lowl
> level modulation crap. something you can turn up the ALC to get some
>audio ,,lots of fancy lights big meters oh god those big chrome
>knobs.............i bet yaseu will come up with a rig with all the
> features a cber will want ....under 800.00 a new era rig is
>comming and watch radio shack they ll make a hf rig to i
>bet.........easy mod to 11meters ....well lets get some
>input what kinda features would yall like to see on new era Hf
> rig.............BusDriver
>
>---
>
> >Are you a ham now? If so why freeband. Your only gonna talk
> >on 80 if you upgrade to general or above.
>
> i'll be just as loud on 80 as i will 11. >>
>
> --------------------
>
> hey toll, i'll look forward to you whooping me on 80 soon, we should

>be able to qso real nice since wee about 60 miles. bus is gonna have
>two loud cotton pickers to deal with, although i'll be the quiter lol.
>
> >> > | Hey Tim,
> >> > |
> >> > | I'm gonna put the maul on you on 80...>>
>
> ----------
>
> No kidding.
>
> I just picked up a 4CX5000A for 200 bux...
>
> That ought to make a nice standby amp.. 100 watts in, 10,000 pep
>out!
>
> Kenwood will drive that nicely, I suppose.>>
>
> ----------
>
>End
>
>##
>
>And then he posted this in Rec.Radio>Amateur.Policy
>Begin quote:
>
>"More actual posts from actual CBers in rec.radio.cb who are headed
>your way:"
>**************************************
> I am new to ham radio and am wanting to get a license. I downloaded
>the technician question pool from ARRl and have been studying it this
>weekend. I was hoping to take a test next weekend. I think I
> can memorize the questions but truthfully do not understand much of
>them. Thankas for your help!>>
>
>End
>
>##
>
>If he is a CB'er then exactly what type of CB'er is he?
>
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
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IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

4732. Re: You call yourself a CB'er?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000603204715.25184.00000717@ng-me1.aol.com>
Source record: 38455

now your mis stating the facts. nor i or KW have called you any names except for a troll and you fit that description very well. its not a insult but rather a description of a person looking to cause trouble on the news groups. and KW did nothing but post some of your past writings and if that discredits you then so be it because its your own words doing it. sometimes the truth hurts. cant play both sides of the fence or youll hit your nuts on the spikes every time. not one time have you ever been helpfull in this news group, the only postings youve made are condemming cb'ers for one reason or another.

>g-fl1.aol.com>
>
>Mr. "killer-watt" and Tim Nebo,
>
>Please note that I have not attacked you personally nor expended energy in
>research that attempts to discredit you. As such, I am very disappointed to
>see that you apparently cannot continue this discussion without resorting to
>threats, name-calling, and insults.
>
>A. Jarry
>
>
>
>
>
>
>
>

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HTTP://WWW.DXZONE.COM

4733. Danita 440 & President Wilson Mods

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Jeroen Jansen <jeroen@Vossers.tmfweb.nl>
Message-ID: <8hca1rif1@azure.nl.gxn.net>
Source record: 38456

Hi,

Who can help me with the mods for at least one band up for the Danita 440
and/or President Wilson.

If you have the answer please mail me at:
Jeroen@vossers.tmfweb.nl or
wr2324@wolmail.nl

Thanx!!!!

Jeroen Jansen
19JJ01
(No Packet Radio Call)

4734. Danita 440 & President Wilson Modifications

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Jeroen Jansen <jeroen@Vossers.tmfweb.nl>
Message-ID: <8hca48il1@azure.nl.gxn.net>
Source record: 38457
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.cb

Hi,

Who can help me with the mods for at least one band up for the Danita 440
and/or President Wilson.

If you have the answer please mail me at:
Jeroen@vossers.tmfweb.nl or
wr2324@wolmail.nl

Thanx!!!!

Jeroen Jansen
19JJ01
(No Packet Radio Call)

4735. Re: HR-2510 manual?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: wbelsito@aol.com
Message-ID: <20000603211227.03281.00000446@ng-fe1.aol.com>
Source record: 38458

e - mail me

WALT

4736. President Lincon or Magnum Delta Force

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Jeroen Jansen <jeroen@Vossers.tmfweb.nl>
Message-ID: <8hcafeno1@azure.nl.gxn.net>
Source record: 38459

Who can tell me witch CB-radio is better, is it the President Lincon
or the Magnum Delta Force????

And who has got the modifications for these cb-radio's???

Jeroen Jansen
19JJ01
Jeroen@vossers.tmfweb.nl

4737. Re: How Much Would All This Be Worth?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000603212430.19255.00000549@ng-cj1.aol.com>
Source record: 38460

>killrwat" killrwat@dwave.net said

> I always expect to get more selling a piece on ebay,

I always expect to pay less on ebay. What part of the country do you live at?

4738. Re: GARMIN GPS 95 XL - What's it worth?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Ron Cook <roncook@att.net>
Message-ID: <aedjjsclg5013jk0qq6jriv98pp54r40ne@4ax.com>
Source record: 38461
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

On Sat, 03 Jun 2000 22:09:34 GMT, k8cpa@arrl.net (Chuck K8CPA) wrote:

>Hello All,
>.. anyone know what GARMIN's web address is?
< www.garmin.com >

Ron n1zhi
roncook@bellatlantic.net (DSL)
cook@amsa.com

4739. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-CC897D.22055703062000@news.ptd.net>
Source record: 38462

In article <d6sgjs8ommvr6f8l158v8pq726pciimnup@4ax.com>, tnom@mucks.net
wrote:

> >No. There is no cancelling effect. That was one of my points.
> >There is no added capacitive (or inductive) reactance.
> >A quarter wave section does invert the impedance: capacitive
> >becomes inductive and inductive becomes capacitive.
> >This inverted impedance is your new impedance. Period.
> >You do not then take this new impedance and somehow say
> >it goes in series with the old impedance for a cancelling
> >effect. It doesn't work that way.
>
> I still haven't been able to better reply, but I do have a quote
> that does substantiate the presence of the phenomenon. It
> does not however explain what factors create the greater
> bandwidth. That explanation was theorized by myself and I
> still believe it to be accurate.
> **********
> "The feed point resistance or a resonant quarter wave rear-mounted
> whip is approximately 20 to 25 Ohms. While the standing-wave ratio
> when using 50-ohm coaxial line will not be much greater than 2 to 1,
> it is nevertheless desirable to make the line to the transmitter
> exactly one quarter wavelength long electrically at the center of the
> band. This procedure will minimize variations in loading over the
> band. The physical length of RG-8/U cable, from antenna base to
> antenna coupling coil, should be approximately 5 feet 6 inches."
> **********
> That is a quote from the Radio Handbook, 1956, by William Orr
> Chapter 23, Mobil Equipment and Installations, Section 9
> Mobil Antennas, Page 468

William Orr is certainly a respected individual in the field
of antennas. I can only speculate as to why he said this.
He gave no indication that it would improve SWR. He merely
said that it would minimize loading variations. He may have
felt that it would be easier to match his transmitter to the
higher impedance seen with a quarter wave transformer inverting
the impedance of a low impedance antenna. Transmitters during
that period were virtually all high impedance vacuum tubes.
Thus, it would be easier to match to a higher impedance.
Again, I'm not sure what he was attempting to convey there.

> It should be noted that 5 feet 6 inches is 1/4 wavelength which is
> the same electrically as 3/4 wavelength, or 16 feet 6 inches at 10
> meters. Do you doubt William Orr? Do you think that 18 feet at

> 11 meters is just a random practical length? It is true that any
> length will work, but the phenomenon above is one reason that
> some mobile antenna manufactures recommend 18 feet of 66%
> velocity factor coax.

Which phenomenon are you talking about? Regardless of which it is,
I don't believe that any are valid reasons to cut to 18 feet.

I agree that 18 feet will be about 3/4 wavelength which is
electrically equivalent to 1/4 wavelength. However, I don't
think this is the goal of antenna manufacturers. I believe
that they want 1/2 wavelength to common mode currents on the
outside of the coax which also happens to be 18 feet. Again,
either way, I see no benefit so I can't be positive as to
what they are thinking.

Let me add one more perspective on the cancelling effect that
you describe. This may help clear it up.

I think we both agree that 1/4 (or 3/4) wavelength of transmission
line has an inverting effect on the impedance. Low resistance
becomes high resistance, high resistance becomes low resistance,
inductive reactance becomes capacitive reactance, and capacitive
reactance becomes inductive reactance.

Now, your cancelling theory claims that, as the frequency sweeps
up and the antenna looks more inductive, this inductance will
cancel out some of the capacitance that the coax makes you see
on the input.
The reality is the exact opposite. As the antenna appears more
inductive, the inverting effect of the 1/4 wave transmission line
will actually make you see more capacitive reactance on the coax
input. There is no cancelling effect; it is an additive effect.
And this additive effect makes perfect sense -- as you worsen
the match at the antenna you worsen the match at the coax input.
This is in perfect agreement with the fact that the SWR is constant
at all lengths of coax.

4740. Re: May be of interest to someone...

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: RocketMan <rock@man.com>
Message-ID: <OTi_4.17$W3.4535@news2.voicenet.com>
Source record: 38463

Smokey, it is a common trait of the Professor
to duck questions that he cannot produce answers for...

"Smokey" <ampkiller@usa.com> wrote in message
news:848jjso9d48tsi7avt53gnd18i7avj7oco@news.ampkiller.com...
>
> Nice to see that you are now laughing at yourself. By the way, are
> you ever going to respond about your post claiming the that the
> carrier level increases with modulation? Or are you going to keep
> ducking the question?
>
> On Sat, 3 Jun 2000 14:29:02 -0500, "Professor" <bgriffey@kwom.com>
> wrote:
>
> >lol...
> >Very good post Dick!
> >
> >> "Smokey" <Ampkiller@usa.com> wrote in message
> >> news:fhk5Ofm4jqGwB78R3hCTDHjHDHps@4ax.com...
> >> > At least I know that when you apply modulation to a carrier that the
> >> > carrier level does not increase. Also that applying an AF signal to
> >> > SBB does not increase the carrier. You don't know the basics, how
can
> >> > you claim to be an expert at designing amps for them?
> >> >
> >>
> >
> >"Richard McCollum" <rmccoll@radiks.net> wrote in message
> >news:O_9_4.931$EU3.5934@newsfeed.slurp.net...
> >> C'mon Smokey. That rarefied world where HF meets VHF is kind of a
cosmic
> >> mind-warp where the real-world rules and practices don't apply. Like
the
> >> Red Queen in Wonderland, a word means exactly what it is intended to
mean,
> >> no more and no less. More pills is better, SSB has carrier, coax
length
> >> fixes SWR problems, and the gnomes come out at night to make 'shoes'.
Get
> >> with the program, man.
> >>
> >> Dick
> >
> >

> >
> >
>

4741. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-B0A123.22164903062000@news.ptd.net>
Source record: 38464

In article <HWQ5OXbjnz8UHjq2QBueJwGMIXGl@4ax.com>, Smokey
<Ampkiller@usa.com> wrote:

> Quote from Doug DeMaw's Antenna handbook:
>
> The ideal location for an SWR meter during matching adjustments at the
> antenna is where the feeder connects to the antenna. If this is not
> practical for you to do, use a 1/2 wavelength of coaxial cable
> (velocity factor used when cutting the line to length) between the
> antenna feed point and the SWR meter. The 1/2 wavelength (or multiple
> thereof) line will "repeat" the impedance that is present at the
> antenna feed point.

The SWR is constant at all lengths of transmission line. Since there
is no need to "repeat" the impedance to get an SWR measurement, I'd
have to say that Doug DeMaw is a dope for saying this (assuming that
he did indeed say this). You can tell him I said so.

Now, you may want to "repeat" the impedance to get an accurate
impedance reading with an impedance bridge. Then you would want
a multiple of 1/2 wavelength. Are you sure he wasn't talking
about impedance bridges? Was that a direct quote? ...or did you
paraphrase?

> Your example of the "odd" quarter wave works as long as the coax has
> a velocity factor of .66. What happens when you use on of the foam
> type of coax that are used by quite a few antenna manufacturers?
>
> The 18 feet that is recommended by manufactures, with no account for
> velocity factor used, is probably due to the physical length of the
> coax (physical 1/2 wave). They are trying to establish some sort of
> counterpoise for antennas that aren't installed correctly, with
> thought to proper grounds. How many manufacturers have a
> recommendation for coax length with base antennas?

I agree with the "some sort" part. They are trying to establish "some
sort" of something. I'm still waiting for one of them to tell me what
it is along with some valid reasoning.

4742. Comments on Cobra 75 WX ST mobile (All in mic) CB radio.

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <c3j_4.2281$2b4.147867@bgtnsc06-news.ops.worldnet.att.net>
Source record: 38465

I am thinking of buying a new Cobra 75 WX ST CB radio for mobile
operations (traffic reports mainly while on vacation or traveling).
I don't have the room for a big or medium CB under the dash, so I
may have to go with something like the "Cobra 75 WX ST" which
is the CB radio with all the functions and channel readouts etc. built
into the microphone. Nice Stealth rig is what it buys you for one thing.

I am wondering if this Cobra unit uses the same circuitry as the
Cobra 148-GTL and if its audio modulation can be adjusted like
the other Cobra's and Uniden's. Is it modifiable? If not does it
put out a good signal and audio stock?

Comments please from anyone who has one or who really knows.

Thank You.

Bill (OctaQuad).

Out!

4743. Re: Sweet sixteen install?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000603223550.06314.00001836@ng-cd1.aol.com>
Source record: 38466

>What amperage fuse should I use inline?Also I'd like to monitor current
>flow.Where is a good source for a high current ammeter and
>fuses?

Car stereo places may have the fuse and holder you need. It's called a wafer fuse, and you come directly off the battery to it, then to amp. I'd run either a 150a or 175a fuse.
I'd just run a simple volt meter, if you drop more than 1.5v under load, you're not getting enough amperage.

4744. Re: Henry

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000603230319.19901.00000211@ng-fg1.aol.com>
Source record: 38467

>
>Perhaps you should.
>
>killrwat wrote:
>>
>> I could care less what you or anyone else out here thinks of me...
>

Well, based on his post, he DOES care to some extent... otherwsie, he would have used the phrase properly, as in " I couldN'T care less..."
Most people I know say "I could care less", and I've given up trying to correct them, but words DO have meaning, regardless (or is that IRregardless?!?!) of the status quo! :-)
Linus

4745. Uniden Washington for sale

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Bronsius Mogath <cr806@freenet.buffalo.edu>
Message-ID: <FvM0JF.595@freenet.buffalo.edu>
Source record: 38468

I have a 3 month old Uniden Washington for sale. 125.00 you pay shipping. Guaranteed to NOT be DOA. Works excellent. NEVER been tampered with on the inside. Perfect condition. Just send me an email if interested. Thanks

Regards,
Jeff

4746. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000603233547.09072.00001262@ng-mb1.aol.com>
Source record: 38469

Orr is right . Remember this is basically before transistors and the tube output networks did not handle 25 ohms very well.At least this is way down on the fringe of what they would handle. They were designed to handle a little below 50 to about 150. By using a 1/4 wl section of 50 ohm line this transforms the 25 ohms of the antenna to 100 ohms which is easily matched to the tube equipment. This has nothing to do with broadbanding anything

.>
>> >No. There is no cancelling effect. That was one of my points.
>> >There is no added capacitive (or inductive) reactance.
>> >A quarter wave section does invert the impedance: capacitive
>> >becomes inductive and inductive becomes capacitive.
>> >This inverted impedance is your new impedance. Period.
>> >You do not then take this new impedance and somehow say
>> >it goes in series with the old impedance for a cancelling
>> >effect. It doesn't work that way.
>>
>> I still haven't been able to better reply, but I do have a quote
>> that does substantiate the presence of the phenomenon. It
>> does not however explain what factors create the greater
>> bandwidth. That explanation was theorized by myself and I
>> still believe it to be accurate.
>> **********
>> "The feed point resistance or a resonant quarter wave rear-mounted
>> whip is approximately 20 to 25 Ohms. While the standing-wave ratio
>> when using 50-ohm coaxial line will not be much greater than 2 to 1,
>> it is nevertheless desirable to make the line to the transmitter
>> exactly one quarter wavelength long electrically at the center of the
>> band. This procedure will minimize variations in loading over the
>> band. The physical length of RG-8/U cable, from antenna base to
>> antenna coupling coil, should be approximately 5 feet 6 inches."
>> **********
>> That is a quote from the Radio Handbook, 1956, by William Orr
>> Chapter 23, Mobil Equipment and Installations, Section 9
>> Mobil Antennas, Page 468
>
>William Orr is certainly a respected individual in the field
>of antennas. I can only speculate as to why he said this.
>He gave no indication that it would improve SWR. He merely
>said that it would minimize loading variations. He may have
>felt that it would be easier to match his transmitter to the
>higher impedance seen with a quarter wave transformer inverting
>the impedance of a low impedance antenna. Transmitters during
>that period were virtually all high impedance vacuum tubes.

>Thus, it would be easier to match to a higher impedance.
>Again, I'm not sure what he was attempting to convey there.
>
>> It should be noted that 5 feet 6 inches is 1/4 wavelength which is
>> the same electrically as 3/4 wavelength, or 16 feet 6 inches at 10
>> meters. Do you doubt William Orr? Do you think that 18 feet at
>> 11 meters is just a random practical length? It is true that any
>> length will work, but the phenomenon above is one reason that
>> some mobile antenna manufactures recommend 18 feet of 66%
>> velocity factor coax.
>
>Which phenomenon are you talking about? Regardless of which it is,
>I don't believe that any are valid reasons to cut to 18 feet.
>
>I agree that 18 feet will be about 3/4 wavelength which is
>electrically equivalent to 1/4 wavelength. However, I don't
>think this is the goal of antenna manufacturers. I believe
>that they want 1/2 wavelength to common mode currents on the
>outside of the coax which also happens to be 18 feet. Again,
>either way, I see no benefit so I can't be positive as to
>what they are thinking.
>
>
>Let me add one more perspective on the cancelling effect that
>you describe. This may help clear it up.
>
>I think we both agree that 1/4 (or 3/4) wavelength of transmission
>line has an inverting effect on the impedance. Low resistance
>becomes high resistance, high resistance becomes low resistance,
>inductive reactance becomes capacitive reactance, and capacitive
>reactance becomes inductive reactance.
>
>Now, your cancelling theory claims that, as the frequency sweeps
>up and the antenna looks more inductive, this inductance will
>cancel out some of the capacitance that the coax makes you see
>on the input.
>The reality is the exact opposite. As the antenna appears more
>inductive, the inverting effect of the 1/4 wave transmission line
>will actually make you see more capacitive reactance on the coax
>input. There is no cancelling effect; it is an additive effect.
>And this additive effect makes perfect sense -- as you worsen
>the match at the antenna you worsen the match at the coax input.
>This is in perfect agreement with the fact that the SWR is constant
>at all lengths of coax.
>
>
>
>
>
>

4747. Re: Mint Cobra 2000

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: americancruiser@aol.com
Message-ID: <20000603233828.07093.00001534@ng-bd1.aol.com>
Source record: 38470

YES LINUS YOUR RIGHT, I WAS JUST STICKING UP FOR THE GUY.....

4748. Re: Channel mod for Magnum DeltaForce

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <Ogk_4.3901$r7.924412@news1.rdc2.tx.home.com>
Source record: 38471

nope, didn't get it wrong. did mine that way and it worked.

---
killrwat <killrwat@dwave.net> wrote in message
news:3938a059$0$76059$4bb17d6e@news.dwave.net...
> I think you may have mis-described it, the procedure is push function and
> hold call until it goes into expanded mode, you can also push function and
> then push call and it will go into channel display instead of frequency,
> just repeat the process to go back to freq display... I was told three
> versions exist.
>
> 1: Remove zero ohm surface mount Resistor, clip diode behind channel
> selector knob, reset CPU, push function, hold call.
> 2: Same as above except no zero ohm resistor to remove...
>
> 3: just push function and hold call.
>
>
> The function/call step has to be done any time the radio is turned off or
> removed from power, it defaults to 10 meter mode. A diode can be added
> that will make it power up in the xpanded mode....
>
>
> many other mods exist for this radio these are just frequency related.
>
> 73's
>
> KW
>
>
>
> TW <tandb80@home.com> wrote in message
> news:RRZZ4.2888$r7.634739@news1.rdc2.tx.home.com...
> > Well, it worked on mine just perfect.
> >
>
> ---
> --
> > ----
> > hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote in message
> > news:2b49d45c.57481f32@usw-ex0101-005.remarq.com...
> > > I keep leaving words out....????duh!
> > >

> > > should say
> > >
> > > I havn't heard of that way before..
> > >
> > > dave
> > >
> > >
> > > * Sent from RemarQ http://www.remarq.com The Internet's Discussion
> Network
> > *
> > > The fastest and easiest way to search and participate in Usenet -
Free!
> > >
> >
> >
>
>

4749. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000603235009.09072.00001270@ng-mb1.aol.com>
Source record: 38472

BTW it is easy to calculate the impedance that you will see at the input end of a 1/4 wl(or odd multiple) line section. Divide the impedance of the line by the impedance of the load. Now multiply this number by the impedance of the line.

Example of 50 ohm cable terminated in 25 ohms.
50/25 =2
2*50 =100.
This is very easily verified on the Smith Chart

4750. Re: President Lincon or Magnum Delta Force

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <Tlk_4.3904$r7.934300@news1.rdc2.tx.home.com>
Source record: 38473

for the mods on the Delta Force, look at the 6/2/2000 post titled "Channel
Mod for Magnum Delta Force.

Jeroen Jansen <jeroen@Vossers.tmfweb.nl> wrote in message
news:8hcafeno1@azure.nl.gxn.net...
>
> Who can tell me witch CB-radio is better, is it the President Lincon
> or the Magnum Delta Force????
>
> And who has got the modifications for these cb-radio's???
>
> Jeroen Jansen
> 19JJ01
> Jeroen@vossers.tmfweb.nl
>
>
>

4751. Re: Channel mod for Magnum DeltaForce

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <Rmk_4.3905$r7.934480@news1.rdc2.tx.home.com>
Source record: 38474

> The function/call step has to be done any time the radio is turned off or
> removed from power, it defaults to 10 meter mode. A diode can be added
> that will make it power up in the xpanded mode....

I turn mine off and remove it from my truck whenever I leave it parked
somewhere. When I hook it back, the mod is still there. This power thing
is not true.

4752. Heatsink/cooling fan Hack using 486 sink/fan module

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: rev_lee@my-deja.com
Message-ID: <8hcl20hgf1@nnrp1.deja.com>
Source record: 38475

Got a cool hack to help cool tweeked up radios that do not have an external heat sink for the RF power transistors. The hack is very clean, looks good and is cheap! It uses a 486 CPU cooling module. The module is a small heatsink with a 12 volt fan attached. You could find the heatsink/fan module at any electronic supply store. Got mine from a major electronics super store. You can see a picture of the installed module and a description on how to install it at my web site. The radio that was used for the hack is a 148. Go to:
www.rfllabsinc.com at the bottom of the first page click on the link:
"RFL LABS Truck and other cool Hardware Hacks"

Sent via Deja.com http://www.deja.com/
Before you buy.

4753. Re: you can also send me a icq msg

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <Dqk_4.3906$r7.935752@news1.rdc2.tx.home.com>
Source record: 38476

What's up with the 48 addy's?

<theanti_612@my-deja.com> wrote in message
news:8hbmh4tdp1@nnrp1.deja.com...
> 20639307 is my uin number
> please icq me
> and dont forget to mention jakkie o and the exterminator
>
> hunterb216@aol.com hunterb216@aol.com hunterb216@aol.com
> hunterb216@aol.com hunterb216@aol.com hunterb216@aol.com
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> Sent via Deja.com http://www.deja.com/
> Before you buy.

4754. Re: another antenna question

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3939D836.4745@bellsouth.net>
Source record: 38477

KW,

While the broad-banded antenna is more "convenient", it "should" be less efficient than one that is narrow. Generally speaking, the "big coil" antennas would be more efficient AND narrower than the smaller ones. That's according to prevailing antenna theory, and that is, of course, more prevalent on lower frequencies such as 75 meters. Can you tell me how a "big coil" can be broad banded and more efficient at the same time? This is not a trick question. The idea of larger inductors and broad-bandedness is contrary to what I have studied in RF theory. What am I missing here?

Best 73

Jerry

4755. Re: Diode Clamping, A thought.

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8hcn31$m8u$1@bob.news.rcn.net>
Source record: 38478

Wait, I was talking about the RF output of a CB, not the audio. I have used audio clipping before for the audio output of a CB, worked OK.

w5lz <w5lz@oio.net> wrote in message news:3939D8E7.4FF9CDB7@oio.net...
>
>
> Frizz,
> If you do it on the audio output of the radio, on the
> speaker leads, it does provide a crude form of audio
> clipping. Can't hurt anything, give it a try. I really
> don't think you'll like the results since it does distort
> the audio a bit. It does sort of take the 'pop' out of
> static crashes.
> 'Doc

4756. Re: amps and research?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <jrl_4.1512$EU3.8124@newsfeed.slurp.net>
Source record: 38479

"w5lz" <w5lz@oio.net> wrote in message news:3939DBA4.4CFECBB2@oio.net...
>
>
> killrwat,
> I wonder if you could pick up a used diathermy machine
> someone might have in the garage? Used to be chiropractic
> clinic 10-15 blocks away that would really 'blank' out the
> band... ought to be a fairly good CW transmitter!
> 'Doc

The ones that dentists use to make incisions and cauterize the wound are nothing but a pretty standard MOPA (master oscillator, power amp) that remind you of old WW2 stuff. They make a real good CW transmitter. Now that CW is down to 5wpm and probably due to disappear for ham licenses, maybe it is time to stage a retro revolution in radio :=)

Dick

4757. Re: SSB CB Base Station Suggestions ?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Michael Champion <mikec@n7uic.net>
Message-ID: <0BI_4.2315$Gb7.167409@bgtnsc05-news.ops.worldnet.att.net>
Source record: 38480

I love those things. A friend got one and wow for a base that is that cheap
they sure talk good.

hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote in message
news:04618a75.903404ef@usw-ex0104-033.remarq.com...
> I have a *NEW* Cherokee CBS-1000 for 199.95 + S&H
>
> here's a pic
>
> http://www.geocities.com/hillbilly3302/cbs1000.jpg
>
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

4758. Re: another antenna question

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3939e61c$0$76058$4bb17d6e@news.dwave.net>
Source record: 38481

Jerry I'm not an antenna designer, I have read some antenna theory
and made a few homebrews, However i'm certainly not well versed. I build
my HF antennas and mess with some VHF home brews, but Have only thought of
making an HF mobile antenna... I understand what your saying but cannot
give any legitimate theory as to why, I can only tell you that the results i
obtained were only casual tests and have no idea if they could be
reproduced. As i stated all three were very close signal wise. I've found
a place that sells the nugatron with the help of a gal here on the NG,
(Thanks Drbbir) I should have it sometime next week, I think i may purchase
a predator 10k also. possibly in the next month or so i will do another
comparison I still have the trusty 102 SS....

KW

Jerry Oxendine <joxendi@bellsouth.net> wrote in message
news:3939D836.4745@bellsouth.net...
> KW,
>
> While the broad-banded antenna is more "convenient", it "should" be less
> efficient than one that is narrow. Generally speaking, the "big coil"
> antennas would be more efficient AND narrower than the smaller ones.
> That's according to prevailing antenna theory, and that is, of course,
> more prevalent on lower frequencies such as 75 meters. Can you tell me
> how a "big coil" can be broad banded and more efficient at the same
> time? This is not a trick question. The idea of larger inductors
> and broad-bandedness is contrary to what I have studied in RF theory.
> What am I missing here?
>
> Best 73
>
> Jerry

4759. Re: May be of interest to someone...

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <78m_4.9701$0l.193342@news-east.usenetserver.com>
Source record: 38482

Hee heeeeeee heeeeee!!!!!!

"Richard McCollum" <rmccoll@radiks.net> wrote in message
> C'mon Smokey. That rarefied world where HF meets VHF is kind of a cosmic
> mind-warp where the real-world rules and practices don't apply. Like the
> Red Queen in Wonderland, a word means exactly what it is intended to mean,
> no more and no less. More pills is better, SSB has carrier, coax length
> fixes SWR problems, and the gnomes come out at night to make 'shoes'. Get
> with the program, man.
>
> Dick
>
>

4760. Re: Gonset web page????

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: ke6emr@aol.com
Message-ID: <20000604015423.11589.00001759@ng-fl1.aol.com>
Source record: 38483

Try looking on AC6V's home page. I had a Gonset amp that was pictured on one of his links under boatanchors. Just type AC6V into any seach engine.

Jim

4761. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <a7m_4.1578$EU3.8253@newsfeed.slurp.net>
Source record: 38484

I think you have missed a point. Amateur gear is not type-accepted. The
Texas Star is not approved for ham use but neither is anything else.

<tnom@mucks.net> wrote in message
news:2vqjjscqfdmr1gphsr03hk9h394kogiuv2@4ax.com...
> On Sat, 03 Jun 2000 23:46:15 -0500, w5lz <w5lz@oio.net> wrote:
>
> >
> >
> >tnom,
> > No difference in having a HeathKit amplifier or a Texas
> >Star amplifier, since there is no type acceptance for a CB
> >amplifier.
> > 'Doc
> I think you are missing the point.
>
> Mere possession does not mean an amplifier is a CB amplifier.
> Therefore a CB'er could have a Heathkit amplifier. (not in use)
>
> However since a Texas Star does not, as far as I know, have
> approval for amateur use, I do not know if you can say the same.

4762. Re: Advise on 4x4 Radio wanted

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: justrichie@aol.com
Message-ID: <20000604012718.02774.00000344@ng-xc1.aol.com>
Source record: 38485

I'm currently running a uniden pro 530 with a D104, but I was looking into something with a little more kick that wouldn't be fragile....

Rich

4763. Re: Sirio Boomerang Antenna

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: -=XORO=- <petko_99@ameritech.net>
Message-ID: <jNl_4.977$7c.53222@nntp0.chicago.il.ameritech.net>
Source record: 38486

Ok guys, my old SWR meter was broken. The new meter I just bought says that the SWR is 1.3:1-1.5:1. Everything's ok now.

4764. Re: Diode Clamping, A thought.

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <AGl_4.1518$EU3.7812@newsfeed.slurp.net>
Source record: 38487

"Frizz" <senorpurpl@hotmail.net> wrote in message
news:8hcn31$m8u$1@bob.news.rcn.net...
> Wait, I was talking about the RF output of a CB, not the audio. I have
used
> audio clipping before for the audio output of a CB, worked OK.

You can get the same effect by simply driving an rf transistor into saturation. The waveform on a scope shows up as flat so this is called "flat-topping". A little of it doesn't hurt a lot in either AM or sideband but carried to extremes it sounds like garbage. Listen for an overdriven amp and you will know what you will get without doing it.

Remember as well that any distortion of the rf envelope produces harmonics. If you find a way to do it with diodes, beware of a committee of your neighbors bearing torches and a noose. Hope you don't have a tower or live near tall trees.

Dick McCollum

4765. Re: Mint Cobra 2000

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000604012816.28867.00001583@ng-bj1.aol.com>
Source record: 38488

>YES LINUS YOUR RIGHT, I WAS JUST STICKING UP FOR THE GUY.....
>

Noble, but there's no need, as I was not attacking him, I was merely pointing out a discrepancy. Sorry it came off that way.
I hope someone picks up (or already has?) that 2000, I use one myself and they're truly pretty radios, great TX and RX audio, and tricked out or not, very satisfying. I *did* say the radio deserved to be sold for a high price, didn't I? :-)
Linus

4766. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <2vqjjscqfdmr1gphsr03hk9h394kogiuv2@4ax.com>
Source record: 38489

On Sat, 03 Jun 2000 23:46:15 -0500, w5lz <w5lz@oio.net> wrote:

>
>
>tnom,
> No difference in having a HeathKit amplifier or a Texas
>Star amplifier, since there is no type acceptance for a CB
>amplifier.
> 'Doc
I think you are missing the point.

Mere possession does not mean an amplifier is a CB amplifier.
Therefore a CB'er could have a Heathkit amplifier. (not in use)

However since a Texas Star does not, as far as I know, have
approval for amateur use, I do not know if you can say the same.

4767. Re: another antenna question

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3939eb3b$0$76057$4bb17d6e@news.dwave.net>
Source record: 38490

I've found
> a place that sells the nugatron with the help of a gal here on the NG,
> (Thanks Drbbir)

That should be (Thanks Debbie)! Thats what happens when a peek and poke
typist trys to imitate a touch typist <GRIN>

KW

4768. Re: Dave made question still UNanswered !!!

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Barbequed Chicken <squeezehack@hotmail.com>
Message-ID: <8hcq1g$844$1@bob.news.rcn.net>
Source record: 38491

LOL

4769. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <hnsjjsoos77qcng6pdcl9vfos6hoaievp6@4ax.com>
Source record: 38492

On Sun, 4 Jun 2000 00:57:18 -0500, "Richard McCollum"
<rmccoll@radiks.net> wrote:

>I think you have missed a point. Amateur gear is not type-accepted. The
>Texas Star is not approved for ham use but neither is anything else.

All amateur gear, transceivers, amps ect has to be approved before it
can be put on the market. Excluding home brew stuff?

4770. Re: President Lincon or Magnum Delta Force

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: sky444nospam@mint.net
Message-ID: <3939ef81.19483311@news.mint.net>
Source record: 38493

Lincoln ----- Hands Down......

On Sun, 4 Jun 2000 03:14:15 +0200, "Jeroen Jansen"
<jeroen@Vossers.tmfweb.nl> wrote:

>
>Who can tell me witch CB-radio is better, is it the President Lincon
>or the Magnum Delta Force????
>
>And who has got the modifications for these cb-radio's???
>
>Jeroen Jansen
>19JJ01
>Jeroen@vossers.tmfweb.nl
>
>
>

4771. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <4ssjjsoa7t9e0qs9v4hno2tgj8l070koa3@4ax.com>
Source record: 38494

On Sun, 04 Jun 2000 02:09:32 -0400, tnom@mucks.net wrote:

>On Sun, 4 Jun 2000 00:57:18 -0500, "Richard McCollum"
><rmccoll@radiks.net> wrote:
>
>>I think you have missed a point. Amateur gear is not type-accepted. The
>>Texas Star is not approved for ham use but neither is anything else.
>
>You have me confused now, so I think i'll just ask two questions.

So i can't count

>1. Can a Texas Star be legally purchased or owned by a
>amateur? The reason I ask is, as far as I know, it has never
>been approved for amateur use.
>
>2. Can a CB'er own a Heathkit? (mere possession) Now I already
>know this answer but what is your opinion?
>
>3. Can a CB'er (mere possession) own a Texas Star? This answer
>I am not sure of.

4772. Re: B..S..

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <nnm_4.9886$0l.195025@news-east.usenetserver.com>
Source record: 38495

My Condiments to the author of that one! :-)

"GT40 425HP" <gt40425hp@aol.com> wrote in message
news:20000603170514.26829.00000163@ng-bj1.aol.com...
> AMEN MY BROTHER MY SEDIMENTS EXACTLY

4773. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <k9sjjso4hpm0aec3n8ksiobss3u4a90j4g@4ax.com>
Source record: 38496

On Sun, 4 Jun 2000 00:57:18 -0500, "Richard McCollum"
<rmccoll@radiks.net> wrote:

>I think you have missed a point. Amateur gear is not type-accepted. The
>Texas Star is not approved for ham use but neither is anything else.

You have me confused now, so I think i'll just ask two questions.

1. Can a Texas Star be legally purchased or owned by a
amateur? The reason I ask is, as far as I know, it has never
been approved for amateur use.

2. Can a CB'er own a Heathkit? (mere possession) Now I already
know this answer but what is your opinion?

3. Can a CB'er (mere possession) own a Texas Star? This answer
I am not sure of.

4774. Re: President Lincon or Magnum Delta Force

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3939fed3$0$76068$4bb17d6e@news.dwave.net>
Source record: 38497

if you spend most of your time on SSB go with the uniden, while the Deltaforce is a decent performer on SSB i'll give the edge to the uniden, if you spend most of your time on am or fm get the deltaforce, if you are or intend to become a ham and will be using the radio on 10 meters go with the uniden, you'll also probably need to pick up the chipswitch for the lincoln, adds about 50 dollars to the price not counting installation....

Jeroen Jansen <jeroen@Vossers.tmfweb.nl> wrote in message news:8hcafeno1@azure.nl.gxn.net...
>
> Who can tell me witch CB-radio is better, is it the President Lincon
> or the Magnum Delta Force????
>
> And who has got the modifications for these cb-radio's???
>
> Jeroen Jansen
> 19JJ01
> Jeroen@vossers.tmfweb.nl
>
>
>

4775. colt 444 conversion

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: claire dunlop <claire@dunlop77.freeserve.co.uk>
Message-ID: <8hd322$oc4$1@news7.svr.pol.co.uk>
Source record: 38498

I have recently been given a colt 444, which i am told can be converted to the 10 meter band. Does anyon eknow howto do this?

Steve

4776. Re: GARMIN GPS 95 XL - What's it worth?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8hd2pl$2jd$6@bashir.peak.org>
Source record: 38499
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

In rec.radio.cb Chuck K8CPA <k8cpa@arrl.net> wrote:

: As you can figure out from the title of this message. I aquired one of
: these boxes. and I have no clue how to use it. or what it is worth on
: the used market. I'll check e-bay. anyhow... anyone know what GARMIN's
: web address is?

It is a GPS receiver - for finding your location or for tracking your
course to/from a chosen destination.

You might try www.garmin.com

--
Bill Nelson (billn@peak.org)

4777. Re: Diode Clamping, A thought.

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8hd2um$2jd$7@bashir.peak.org>
Source record: 38500

Frizz <senorpurpl@hotmail.net> wrote:
: I guess this might be an off the wall theory but I have been toying with how
: it might work for CB. In some guitar effects pedal operations, such as a
: distortion pedal, a simple back to back diode clamp is used to clip the top
: portions of a wave form (if memory serves...). Say a small box was
: constructed that included this diode setup and was attached to the output of
: a transmitter or amp stage. What would this do? Would it clip the wave
: form artificially like it does with audio/guitar type equipment? What would
: the result look and sound like to the recieving station? I know this seems
: like an off the wall kind of idea but I thought it might be something
: interesting to toy with for experimental and fun purposes.

It won't work at rf frequencies as you would desire.

If it did work - it would clip the peaks. The result would be a very
poor signal will all sorts of harmonics and splatter.

--
Bill Nelson (billn@peak.org)

4778. Re: Whips or Francis Antennas - Any Good ?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8hd2j4$2jd$5@bashir.peak.org>
Source record: 38501

Nighthawk <dennis_sellers1NOdeSPAM@msn.com.invalid> wrote:
: to 15 watts with wilson k-40 antenna's. Make sure both of your
: coax's are same impedence, test with ohm meter and are 9 to

That would be a waste of time. You cannot check coax or antenna
impedance using an ohm meter.

--
Bill Nelson (billn@peak.org)

4779. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8hd3i0$2jd$8@bashir.peak.org>
Source record: 38502

```
: On Fri, 02 Jun 2000 22:43:28 -0400, tnom@mucks.net wrote:
:>
:>I still haven't been able to better reply, but I do have a quote
:>that does substantiate the presence of the phenomenon. It
:>does not however explain what factors create the greater
:>bandwidth. That explanation was theorized by myself and I
:>still believe it to be accurate.
:>*****************************************************************
:>"The feed point resistance or a resonant quarter wave rear-mounted
:>whip is approximately 20 to 25 Ohms. While the standing-wave ratio
:>when using 50-ohm coaxial line will not be much greater than 2 to 1,
:>it is nevertheless desirable to make the line to the transmitter
:>exactly one quarter wavelength long electrically at the center of the
:>band. This procedure will minimize variations in loading over the
:>band. The physical length of RG-8/U cable, from antenna base to
:>antenna coupling coil, should be approximately 5 feet 6 inches."
:>*****************************************************************
:>That is a quote from the Radio Handbook, 1956, by William Orr
:>Chapter 23, Mobil Equipment and Installations, Section 9
:>Mobil Antennas, Page 468

This is completely logical - and has nothing to do with the SWR of the
system. It simply places the lowest (or highest) input impedance that
the transmitter sees at the center of the band. This, as Bill states,
"minimizes loading variation".

--
Bill Nelson (billn@peak.org)
```

4780. Re: 3CX vs 4CX tube

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <LUyMnFACmhO5Ew93@invest.fsbusiness.co.uk>
Source record: 38503

KRS,

>Who can answer this question please, I was looking at the Eimac specs for
>various tubes and I noticed that between the 3CX nad 4CX there was a
>difference. The difference was in amplification factor, the 3CX had up to
>200 times amplification factor were is the 4CX only had 4.3
>The 4CX had more output watts but less amplification factor. Can someone
>explain this? and what's the better tube and why?
FWIW, the 4CX range seems to be gaining in popularity in both ham and CB
fields.

I chatted with Toll about this in Tyler.

It seems the 4CX's have more gain, thereby less drive for a given
output. That no doubt leads to less draw on the alternator/s!

Am I correct in that Bluegill currently runs a pair of tetrodes?

Phil / UK

4781. Re: looking for info and radio equip to buy..please

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Trent Sampson <LLFP@bigpond.com>
Message-ID: <Aop_4.12510$c5.20978@newsfeeds.bigpond.com>
Source record: 38504
Cross-posted to:
fr.rec.radio.amateur,aus.radio.amateur.misc,uk.radio.amateur,rec.radio.cb,rec.radio.amateur.misc,nl.radio.amateur

I can only apologise if you thought I was having a dig. These radios do the job more than adequately. I still think the best HF SSB rigs tx wise are the old ft102 and ts 830 which are getting on to 20 years old. But as Budgie made the comment the ham fraternety want to think this stuff is the bees knees. If you can get one for 2 metres try the Midland or AWA rigs the programmeable types. 50 w output nice radios.

My comments where more meant to be directed at things like ACA not allowing linking of repeaters for years, we are supposed to be at the forefront of technology and linking of repeaters etc has really only come into it's own in the last 5 years. Even the ridiculous requirement that your transmissions are not allowed to be retransmitted on a band your not licensed to use. Most other countries requirements are that if you transmit on the band that you are entitled then what ever happens to your signal through links etc is not your problem. For example the blind eye turned to Limited licences using satellites prior to the 10m enhancement.

I could get side tracked here but thats my thoughts

cheers Trent vk4ti
mike <kenbarri@hotmail.com> wrote in message
news:3937F33E.96B84FDA@hotmail.com...
> The t496 has a board mounted on a t shape connection. To see the diodes i
had to
> lift the board off the connection and turn it over. The diodes are marked
from N0
> to N9, A0 to A5 and there is two banks of them seperated by the t
connection in
> the middle of the board.
> Recently i was faced with the problem of programming a t500 with a diode
matrex 2
> channel setup. That one was easy because i had the info and program that
showed me
> how to set up the diodes. The costomer went away with a smile. In and out
in 1
> hour. Love it when a plan comes together.
> I have seen a t496 with a eprom setup for 99 channels but mine has only a
10
> channel selecter. (one thumb wheel) I would like another thumb wheel as
well.
> Thank you Chris for your comment. Yes you are right, i should look into at
least
> attemping to alter freqs through trial and error. The only problem with

this is i
> don't own a freq counter that goes that high. I will however do as you
suggest if
> and when i have to or can do.
> Thank you jeffrey for your comment. I will attempt to see if the supplier
will
> come to the party with a info sheet.
>
> Of course i would like a state of the art radio for use on ham bands.
Unfortunatly
> being a luxury, radios are not part of the budget. If i told my missus how
much i
> spent on my hobby so far she would have a kitten. I have been very good
and
> repaired most of what i have at a very low cost. Partners will never
understand.
> There are still a lot of good radios out there that are maybe old but
still very
> good for the purposes i need them for.
>
> cheers Mike vk4vzk
>

4782. Re: Whips or Francis Antennas - Any Good ?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: kb3dbz <kb3dbz@home.com>
Message-ID: <w2q_4.111236$E85.2189662@news1.rdc1.md.home.com>
Source record: 38505

Thanks, local Radio Shack actually had the steel and fiberglass 102" in
stock. I choose the steel, and it worked out great. Was a bitch to tune! :-)
Had to add extender on the bottom, but after that SWR was fine. Sure is
tall.....

Thanks everyone!

Jeeperz

kb3dbz <kb3dbz@home.com> wrote in message
news:Bw8_4.109895$E85.2178023@news1.rdc1.md.home.com...
> RadioShack carries the 102" whip? Ok, I definitly have one nearby, but I
> don't remember seeing one there. The only antennas I can remember is the
> overly expensive fiberglass one, the cellular lookalike one and the mag
> mount. Maybe it's something they don't keep out front!
>
> Thanks. Also if anyone knows of any CB stores that would carry this and
> other goodies in the Baltimore area, I'm all ears.
>
> Jeeperz
>
>
> Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
> news:39385FA1.330171D0@-NOSPAM-hotmail.com...
> > Do you have a RadioShack nearby? That is the one antenna they can't
> > screw up.
> >
> > kb3dbz wrote:
> > >
> > > Ok, where can one get a 102" whip that will mount to a 3/8" mount?
HELP?
> > > I've been searching the net for over 45min and can't find anything!
> > >
> > > Jeeperz
> > >
> > > Jeremy Cusick <gtarman@shawneelink.net> wrote in message
> > > news:3937828F.9A8F347@shawneelink.net...
> > > > Best antenna I've ever owned!!! 102" stainless! It's cheaper than
> those
> > > > francis and wilson antennas.
> > > >
> > > > DXLOVER574738845 wrote:
> > > >
> > > > > Steel whip.....absolutely!!!!
> > > >

> >
> > --
> > Unit SIX-NINE Chesapeake Bay
> > Channel 28 AM / 36 LSB
>
>

4783. FS Sam's Photofact CB Radio Books #16-22-44

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <393b35e0.157454614@news.i-2000.com>
Source record: 38506

FS Sam;s Photofact CB Radio Series #16--22--44 in good
shape...$10.00+$3.20 shipping for the three......pse remove the
(ns) from my adr, or click on bobco@i-2000.com

4784. Re: WANTED: MIC element-HR2510

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Leon Snider <leons@worldnet.att.net>
Message-ID: <nMq_4.2614$2b4.183515@bgtnsc06-news.ops.worldnet.att.net>
Source record: 38507

Thanks for the offer,Scooter,but,from what you said,I guess I'll pass. Leon

4785. Re: Diode Clamping, A thought.

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000604071230.11458.00003734@ng-ch1.aol.com>
Source record: 38508

>
>Frizz <senorpurpl@hotmail.net> wrote:
>: I guess this might be an off the wall theory but I have been toying with
>how
>: it might work for CB. In some guitar effects pedal operations, such as a
>: distortion pedal, a simple back to back diode clamp is used to clip the
>top
>: portions of a wave form (if memory serves...). Say a small box was
>: constructed that included this diode setup and was attached to the output
>of
>: a transmitter or amp stage. What would this do? Would it clip the wave
>: form artificially like it does with audio/guitar type equipment? What
>would
>: the result look and sound like to the recieving station? I know this seems
>: like an off the wall kind of idea but I thought it might be something
>: interesting to toy with for experimental and fun purposes.
>
>It won't work at rf frequencies as you would desire.
>
>If it did work - it would clip the peaks. The result would be a very
>poor signal will all sorts of harmonics and splatter.
>
>--
>Bill Nelson (billn@peak.org)
>
>
>
>
>
>
>

Actually it does work as he would desire in spite of the splatter. This is the idea behind a "modulator" type amp. The trouble with doing this with diodes is find some that work at these desired power levels that switch fast enough. Power diodes usually start having trouble at way less than 1Mhz. On the other hand it can be done at low levels using high speed switching diodes then amplified. The advantage of doing this is that it gives you a chance to clean the splatter. This is basically what goes on in an RF speech processor. It is still easier to use an amp that is driven into saturation than using the diodes.

4786. Re: amps and research?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000604072355.11458.00003736@ng-ch1.aol.com>
Source record: 38509

I had a friend that got hold of a diathermy machine. Basically it was good for some parts.

4787. I'm crying in my beer.

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000604075809.11458.00003742@ng-ch1.aol.com>
Source record: 38510

My neighbor had a moving sell this week end after her husband passed away.He had about $5000(used price) worth of very nice equipment and she let it all go for $100.

4788. Re: Do the "stick" antennas need a metal mast ????

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000604080329.11458.00003744@ng-ch1.aol.com>
Source record: 38511

Some did but I think they were all made by Avanti. I know Astroplane required a metal mast and there is at least one other, can't remember the name. Itis a 5/8ths with no radials.

4789. Re: Hi my name is Robert Hunter!!!

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: KryPKeePeR <krypkeeper@my-deja.com>
Message-ID: <8hdks2$5hq$1@nnrp1.deja.com>
Source record: 38512

ROFLMAO!!!!
i guess every city or town has asshole cbers
its truly a terrible thing

In article <8hbkfv$s6k$1@nnrp1.deja.com>,
hunterb216@aol.com wrote:
> Hi my name is Robert Hunter!!!
> i talk on channel 17 down in the hollywood/ft lauderdale area
> my handle is 612 or river rat
> im five foot two inches and definetly have a short mans shorty
> and im new to this group
> first off id like to tell yall that all of you suck!!!
> just because my wife jakkie O got banged by a buddy that i was paying
> to steal radios from people that had more watts or a better radio that
> i did,,,my buddys name was exterminator and he really did exterminate
my
> wifes hot box (and the pisser was that i was passed out drunk in my
> radio room)also i love to talk about cock on the air!!! so much that
> some people think that i have obsession about cock
> it prolly comes from the wet dreams i have about jakkie getting banged
> by my best friend exterminator who i paid to steal radios out of
> peoples car (yes i do condone stealing radios just because i want 17
> to be all mine)but anyhoo to top it off im a terrible alcoholic i dont
> see how wife hasent left me yet i guess she found a sucker to latch
onto
> that will pay the bills while she goes and bangs every tom, dick and
> harry on the band!!!
>
> heres my adress if you want free pixs ofmy wife
> banging exterminator c/o
> Robert Hunter
> 5400 SW 57TH ST
> DAVIE FL 33314-7447
>
> i will also e-mail them out
> just drop me an e-mail
> hunterb216@aol.com (be sure to mention Jakkie O banging
exterminator!!)
>
> well gotta go and beat my meat to these hot pix
> bye for now --- River Rat (612)
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

>

--
"Prohibition will work great injury to the cause of temperance. ...for i
reason in that it attempts to control a man's appetite by legislation a
things that are not crimes. A prohibition law strikes a blow at the ver
our government was founded." Abraham Lincoln

Sent via Deja.com http://www.deja.com/
Before you buy.

4790. Re: you can also send me a icq msg

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: KryPKeePeR <krypkeeper@my-deja.com>
Message-ID: <8hdl11$5pj$1@nnrp1.deja.com>
Source record: 38513

hmm he did the same thing in food for the bots
what hes doing is posting this hunter guys addy
so he gets a shit load of junk e-mail
crude but effective

In article <Dqk_4.3906$r7.935752@news1.rdc2.tx.home.com>,
"TW" <tandb80@home.com> wrote:
> What's up with the 48 addy's?
>
> ----------

> ----
> <theanti_612@my-deja.com> wrote in message
> news:8hbmh4tdp1@nnrp1.deja.com...
> > 20639307 is my uin number
> > please icq me
> > and dont forget to mention jakkie o and the exterminator
> >
> > hunterb216@aol.com hunterb216@aol.com hunterb216@aol.com
> > hunterb216@aol.com hunterb216@aol.com hunterb216@aol.com
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> > Sent via Deja.com http://www.deja.com/
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>
>

--
"Prohibition will work great injury to the cause of temperance. ...for i
reason in that it attempts to control a man's appetite by legislation a
things that are not crimes. A prohibition law strikes a blow at the ver
our government was founded." Abraham Lincoln

Sent via Deja.com http://www.deja.com/
Before you buy.

4791. Re: 3CX vs 4CX tube

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <iRnW2cAWJkO5EwIZ@invest.fsbusiness.co.uk>
Source record: 38514

KRS,

>Who can answer this question please, I was looking at the Eimac specs for
>various tubes and I noticed that between the 3CX nad 4CX there was a
>difference. The difference was in amplification factor, the 3CX had up to
>200 times amplification factor were is the 4CX only had 4.3
>The 4CX had more output watts but less amplification factor. Can someone
>explain this? and what's the better tube and why?
Further to my previous post I came across this on the Amps reflector and
thought it would be of interest:

The 3CX10,000A7 drives with 1500w.

The 4CX10,000A drives with 150w.

55 in Fla come in please, your time is up.

Phil / UK

4792. FA: WAWASEE WATT/SWR METER (eBay)

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: kf6ezz@aol.com
Message-ID: <20000604091321.00304.00001119@ng-fu1.aol.com>
Source record: 38515

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=elcam

4793. Re: I'm crying in my beer.

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <104e5d05.ed365e08@usw-ex0102-015.remarq.com>
Source record: 38516

this happens all too much. when u kick the bucket the wolfs
move in and take advantage of the widow....be sure and let your
spouse know what you equeptment is worth and what they should
try to get for it in the event of your passing.....hopefully
they are not in a hurry to get rid of anything that reminds them
of you hi hi..

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4794. Re: Whips or Francis Antennas - Any Good ?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0d1383da.eeebe7c5@usw-ex0102-015.remarq.com>
Source record: 38517

you shouldn't have had to tune it... they are very broad banded
and usually require no tuning....but you may have special
circumstances with you installation....

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4795. Re: B..S..

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Barbequed Chicken <squeezehack@hotmail.com>
Message-ID: <8hdldg$l02$1@bob.news.rcn.net>
Source record: 38518

I resemble that remark.

"GT40 425HP" <gt40425hp@aol.com> wrote in message
news:20000603170514.26829.00000163@ng-bj1.aol.com...
> AMEN MY BROTHER MY SEDIMENTS EXACTLY

4796. SUPER MODULATION KIT FOR GALAXY - SUPERSTAR - RCI

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: rman9999@aol.com
Message-ID: <20000604104612.02917.00000312@ng-xc1.aol.com>
Source record: 38519

I have a Galaxy 77 and a Superstar 3900 Gold which will both swing to around 30 watts on a dosey 4002 meter. Does anyone know if this super modulation kit will allow it to swing to 50 watts? This is not a standard "mod kit" that is installed between the driver and collector supply power/ high level modulation circuits. I have a messenger 500 HD amp, which I have been told by more than one source needs 50 watts of drive to even come close to doing 500 watts. If anyone knows the answer to my question please respond.

George

4797. Re: Coax Loss Question

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <Mau_4.2803$Gb7.200391@bgtnsc05-news.ops.worldnet.att.net>
Source record: 38520

Where can one buy these LMR400 or RG-213 CB cablesin 100 feet lengths?
My local RS store only has thick RG-8 in 50 feet lengths max. Too bad.
Where do y'all go shoipping for cables these days? CB scene is so dead now,
that hardly any stores stock the stuff anymore!!!

Bill,

Out.

"MC 10kW Jesus" <qsl27@hotmail.com> wrote in message
news:3936F804.BD59D3FA@hotmail.com...
> Hi Richard,
>
> I think the others pretty much answered your question. I'll just add
> that I have a preference for Times Microwave LMR400 cable. This is a
> superior cable to RG213 and more akin to Belden 9913 - it is also more
> expensive than RG213, but not by much. I believe it has some advantages
> over Belden 9913 as it will not draw in moisture and can be bent and
> twisted more without fear of damage. Some RG8 cables, particularly the
> cheap ones, have very minimal shielding. This will leak RF energy and
> will increase the possibility of causing interference to your neighbors.
> The LMR400 is 100% shielded. A good price is about 75 cents a foot. I've
> lived through causing all sorts of grief to neighbors with my rig. If
> you start out with good quality equipment you can save yourself a lot of
> headaches.
>
> MC
>
> Richard Smith wrote:
> >
> > Can anybody tell me what is the typical loss per meter or foot for coax ? I
> > have heard that RG-8 is better than RG-58 (or vice versa, hopefully I have
> > the names correct) is this true ? What would be best for a long run of coax
> > from my basement to the loft of a two story home ? I am in a somewhat dense
> > neighbourhood, so I am hoping to start off without an amplifier to avoid TV
> > interference. Therefore an efficient transfer of output power from the radio
> > to the antenna will be important. I am already having to contend with
> > possible losses due to the loft roof (wood and shingles).
> >
> > Thanks,
> >
> > Richard.

4798. Re: Using a mobile anteena indoors?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Starfish@noemailaddress.com
Message-ID: <393a6aec.249725218@news.btinternet.com>
Source record: 38521

There's no absolute need to have exactly 4 wires as a ground. You can have as little as 1 or as many as you like. The more the better is the general rule. If you have a carpet you could hide the wires under that.

If you want to try something cheap and cheerful (definitely cheap). Have a go at the inverted V that I mentioned in another post.

Get two lengths of wire, (about 109" long to be on the safe side). Atach one to the inner part of the coax and the other to the outer part of the coax, (I used to use the "chocolate bar" type of electrical block connectors for that).

Fix the end of the coax high up the wall. Stretch out the two wires and fix them to the wall so they look like an upside down V. The coax should come straight down the middle.

Trim for best SWR by taking equal bits off of both ends between each reading. (Don't cut too much at a time)

The only thing to remember is to make sure that the angle of the two wires is not less than 90 degrees and not greater than 120 degrees.

Performance, in my experience, is as good as any mobile on a biscuit tin.

That's what I used to use here in the UK during the good ol AM days. It was the best alternative to an outside antenna although mine was up in the loft.

4799. Re: May be of interest to someone...

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Nwu_4.61462$v7.2576416@news-west.usenetserver.com>
Source record: 38522

You must be in a warp... I have already said that the carrier does change in size!

"Smokey" <ampkiller@usa.com> wrote in message news:848jjso9d48tsi7avt53gnd18i7avj7oco@news.ampkiller.com...
>
> Nice to see that you are now laughing at yourself. By the way, are
> you ever going to respond about your post claiming the that the
> carrier level increases with modulation? Or are you going to keep
> ducking the question?

4800. Re: Diode Clamping, A thought.

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <mAu_4.61499$v7.2577622@news-west.usenetserver.com>
Source record: 38523

Right on! When a sine wave gets clipped all kinds of harmonics get
generated...

"Richard McCollum" <rmccoll@radiks.net> wrote in message news:AGl_4.1518>
Remember as well that any distortion of the rf envelope produces harmonics.
> If you find a way to do it with diodes, beware of a committee of your
> neighbors bearing torches and a noose. Hope you don't have a tower or
live
> near tall trees.

4801. Hey 612 your a DICK!!!

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: jakkieo <anonymous@cotse.com>
Message-ID: <200006041546.LAA29060@cotse.com>
Source record: 38524

Robert Hunter deserves this
he has fucked with people to long

come and listen to a story about a man named BOB
biggest asshole on the CB band
on day he was drinking and he passed out stone cold
in the next room his wife decided that bobs dick wasgettin
old
then the next thing you know ol jakkies twat was a bubbling
crude
got exterminated
filled up--to the rim
got Franks footer
well BOB was wasnt to happy when he found out about jakkies
snappy nappy
so he want down to the court house and served her with the
papers
divorce that is
wife is a trick whore
still banging exterminator
now bob is such a loser and a drunk
that he beats his meat till theres sores on his cock
gets on the radio and admits his wifes a whore
slut that is
fat ass
no tits
lots of zits
now bob realized he was a lonely man
got so very tired of using his hand
he decided to let a slut be a slut and got remarried
to jackie that is
her pussy still filled with franks cum
got all the exterminators juice inside
and frank will cum on her back again --ya hear

hunterb216@aol.com

needs to have everybody in this group e-mail him to let him
know that hes a dickhead and a loser for remarring a slut
that fucked his best freind

4802. Re: Coax Loss Question

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <16850-393A7278-4@storefull-123.iap.bryant.webtv.net>
Source record: 38525

CB scene is dead? Where do you live, Deadhorse Alaska? Seriously, It is indeed becoming popular again. Sales for cbs has increased the last several years and continues.
Check out Bills 2 way. Great service.

4803. NEWLYWEDS

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000604113906.12516.00001326@nso-fl.aol.com>
Source record: 38526

This couple had only been married for two weeks. The husband, although
> >very much in love, couldn't wait to go out into town and party with his
> >old buddies, so he says to his new wife, "Honey, I'll be right back..."
> >"Where are you going coochy coo...?" asked the wife. "I'm going to the
> >bar, poochy pooh. I'm going to have a beer." The wife says to him, "You
> >want a beer my love?" Then she opens the door to the refrigerator and
> >shows him 25 different kinds of beer brands from 12 different countries:
> >Germany, Holland, Japan, India, etc.
> >The husband doesn't know what to do, and the only thing that he can
> >think of saying is, "Yes, my darling... but the bar...you know...the
> >frozen glass..."
> >He didn't get to finish the sentence, when the wife interrupts him by
> >saying, "You want a frozen glass puppy face?" She takes a huge beer mug
> >out of the freezer so frozen that the she was getting chills holding it.
> >The husband, looking a bit pale, says, "Yes, tootsie roll, but at the
> >bar they have those hors d'oeuvres that are really delicious... I won't
> >be long. I'll be right back. I promise. OK?" "You want hors d'oeuvres
> >honey dear?"
> >She opens the oven and takes out 15 dishes of different hors d'oeuvres:
> >chicken wings, pigs in a blanket, mushroom caps, pork strips, etc. " But
> >cutey pie...at the bar...you know...the swearing, the dirty words and
> >all that..."
> >"You want dirty words sweety pie?...

HERE, DRINK YOUR FUCKING BEER! IN
> >YOUR FUCKING FROZEN GLASS! AND EAT YOUR FUCKING HORS D'OEUVRES! BECAUSE
> >YOU AREN'T GOING ANYWHERE, YOU FUCKING ASSHOLE!!"

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

4804. Re: Guess what I keyed on Gunsmoke..

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000604113906.12516.00001327@nso-fl.aol.com>
Source record: 38527

In article <j1rdjs4qgdkl20h1jacu9a2dc75p1s5vsa@4ax.com>, tnom@mucks.net writes:

>Speaking of.....
>
>I have always wondered. Now is as good a time as any. Who did you
>model your Professorship after?
>
>Irwin Corey?

Ha!
ROTFLMAO!!!!!!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

4805. Re: Heard it all...

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000604113906.12516.00001328@nso-fl.aol.com>
Source record: 38528

In article <1btcjsgpunesmrmcn3ac2j32b37n27sqqb@news.ampkiller.com>, Smokey <ampkiller@usa.com> writes:

>What happens every time is that everyone gets tired of arguing with a >senile old coot that knows nothing about electronics.

Ha! Now that's funny!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

4806. RCI-2950

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: NANCY GIANAKOPOULOS <n.gianakopoulos@worldnet.att.net>
Message-ID: <mTu_4.2390$vc5.209207@bgtnsc04-news.ops.worldnet.att.net>
Source record: 38529

Does anybody schematic info, or a website where I can find service info on an RCI-2950? It seems that somewhere in the power distribution, this rig took a dive. I picked it up in a swap. The symptoms: no display, no display backlight. The unit is drawing about 330mA, and there is noise from the audio amp, so some of the power distribution in the unit is working. I took measurements on some of the 100 ohm decoupling resistors, and no voltage. I have the feeling that there is just one break in the power supply net; I just have to find the break! Any help would be appreciated!

Pete Gianakopoulos
Chicago, Il.

4807. Re: CB Radios

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: N9NWO <2121d@gte.net>
Message-ID: <r1v_4.4275$062.358268@dfiatx1-snr1.gtei.net>
Source record: 38530
Cross-posted to: misc.survivalism,rec.radio.amateur.equipment,rec.radio.cb

<Paul> wrote in message
news:39357212.6627541@news.mindspring.com...
: In reply to the CB thread:
:
:
: There is a very old "American Survival Guide" magazine
that deals with
: the topic of CB radio in depth. I think it was either in
'91 or '92, but it
: really got me started "into" radio communication.
:
: A good mobile SSB radio with a 102" whip is excellent for
communication,
: consistently giving more range than the FRS radios. Don't
let the sheeple talk
: you into settling for the FRS radios if you intend more
than keeping in touch
: with your family while shopping at the mall or
Disneyland. I duggest the Texas
: Ranger 696 "F" model mobile am/SSB rig, shown here:
: http://www.texas-ranger.com/tr-696f.html
:
: This is a very solid rig.
:
: Remember, if you get your HAM license, you will be
subject to many
: restrictive operating regulations, and subject to
transmitting your name
: and address identification while operating on the HAM
frequencies.
: Sometimes you may wish to operate discretely, in which
case HAM
: radio would be less than ideal for you. I STRONGLY
suggest purchasing
: the back issue of "American Survival Guide" magazine I
mentioned earlier.
: I believe you will find it quite informative.
:
: Paul

What you should do is check into the NGs Rec.Radio.CB and
Rec.Radio.Amateur.Equipment, with Rec.Radio.Swap as well.

What you are wanting is what is called "outlaw CB". No IDs
but they often use Ham equipment. Not very legal, but then
Survivism is not much for the legal side of life.

However, given the huge amounts of ignorance seen in
misc.survivialism,
getting a Ham license might not be a bad idea. At least
you would
learn something about communication techniques and
technology.
Even Hams have dual "personalities" were they are legal as
Hams
but operate as outlaws in the bands outside CB and Ham.

And if you look at Bosnia, many of the folks there are
using ham
equipment. It is the most affordable, for the power,
telecommunications
equipment out there.

4808. Re: 3CX vs 4CX tube

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Terdav@webtv.net
Message-ID: <2210-393A7B3A-40@storefull-224.iap.bryant.webtv.net>
Source record: 38531

The gain on the 4CX represents the gain between grid and screen . On
the 3CX the gain is for the whole tube.
Hello Phil, I enjoyed the chat in Texas

4809. HELP-RCI2950

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: smoke@md.prestige.net
Message-ID: <393a80ea.9942190@news.md.prestige.net>
Source record: 38532

I have a rci-2950 but for some reason latley its hard to actually hear the people, I know I still trnsmitt, but its like sometimes the way I turn it on or soemthing I cant hear a thing, i see the bar move on the display, but cant find any loose connections, if I fool with the on/of and power connector on the back shake it etc. it will eventually turn on with sound..any ideas? anyone have this prob b4?

4810. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Smokey <Ampkiller@usa.com>
Message-ID: <WnA6Ocym3nnACtBWbyWc8AaL2NSX@4ax.com>
Source record: 38533

On Sun, 04 Jun 2000 02:19:59 GMT, George Warner <warnergt@ptd.net>
wrote:

>In article <HWQ5OXbjnz8UHjq2QBueJwGMIXGl@4ax.com>, Smokey
><Ampkiller@usa.com> wrote:
>
>> Quote from Doug DeMaw's Antenna handbook:
>>
>> The ideal location for an SWR meter during matching adjustments at the
>> antenna is where the feeder connects to the antenna. If this is not
>> practical for you to do, use a 1/2 wavelength of coaxial cable
>> (velocity factor used when cutting the line to length) between the
>> antenna feed point and the SWR meter. The 1/2 wavelength (or multiple
>> thereof) line will "repeat" the impedance that is present at the
>> antenna feed point.
>
>The SWR is constant at all lengths of transmission line. Since there
>is no need to "repeat" the impedance to get an SWR measurement, I'd
>have to say that Doug DeMaw is a dope for saying this (assuming that
>he did indeed say this). You can tell him I said so.

Its a direct quote from his book. Why don't you tell him yourself?

>
>Now, you may want to "repeat" the impedance to get an accurate
>impedance reading with an impedance bridge. Then you would want
>a multiple of 1/2 wavelength. Are you sure he wasn't talking
>about impedance bridges? Was that a direct quote? ...or did you
>paraphrase?

Since you seem to have some fixation that I didn't post a direct
quote. I will scan it and post it for you.

>
>> Your example of the "odd" quarter wave works as long as the coax has
>> a velocity factor of .66. What happens when you use on of the foam
>> type of coax that are used by quite a few antenna manufacturers?
>>
>> The 18 feet that is recommended by manufactures, with no account for
>> velocity factor used, is probably due to the physical length of the
>> coax (physical 1/2 wave). They are trying to establish some sort of
>> counterpoise for antennas that aren't installed correctly, with
>> thought to proper grounds. How many manufacturers have a
>> recommendation for coax length with base antennas?
>
>I agree with the "some sort" part. They are trying to establish "some

>sort" of something. I'm still waiting for one of them to tell me what
>it is along with some valid reasoning.

4811. FS:President Lincoln/D104

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: sky444nospam@mint.net
Message-ID: <393a8224.57028506@news.mint.net>
Source record: 38534

President Lincoln 10/11 Meter rig in good condition and 100% working condition with a D104 Power mic.Make offer.....sky444@mint.net

4812. Re: Hey 612 your a DICK!!!

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8he22r$e6l$1@nnrp1.deja.com>
Source record: 38535

In article <200006041546.LAA29060@cotse.com>,
"jakkieo" <anonymous@cotse.com> wrote:
> Robert Hunter deserves this
> he has fucked with people to long
>
> come and listen to a story about a man named BOB
> biggest asshole on the CB band
> on day he was drinking and he passed out stone cold
> in the next room his wife decided that bobs dick wasgettin
> old
> then the next thing you know ol jakkies twat was a bubbling
> crude
> got exterminated
> filled up--to the rim
> got Franks footer
> well BOB was wasnt to happy when he found out about jakkies
> snappy nappy
> so he want down to the court house and served her with the
> papers
> divorce that is
> wife is a trick whore
> still banging exterminator
> now bob is such a loser and a drunk
> that he beats his meat till theres sores on his cock
> gets on the radio and admits his wifes a whore
> slut that is
> fat ass
> no tits
> lots of zits
> now bob realized he was a lonely man
> got so very tired of using his hand
> he decided to let a slut be a slut and got remarried
> to jackie that is
> her pussy still filled with franks cum
> got all the exterminators juice inside
> and frank will cum on her back again --ya hear
>
> hunterb216@aol.com
>
> needs to have everybody in this group e-mail him to let him
> know that hes a dickhead and a loser for remarring a slut
> that fucked his best freind
>
>

interesting post, considering the fact that you ssb people are such ham want a bees. so you think it is ok to come on here and use your gutter language. why? you know, the only reason that bob guy gets under your skin is that what he has to say has more truth in it than you wish to admit,.....cd is out........

Sent via Deja.com http://www.deja.com/
Before you buy.

4813. Re: I'm crying in my beer.

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8he298$e95$1@nnrp1.deja.com>
Source record: 38536

In article <104e5d05.ed365e08@usw-ex0102-015.remarq.com>,
hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote:
> this happens all too much. when u kick the bucket the wolfs
> move in and take advantage of the widow....be sure and let your
> spouse know what you equeptment is worth and what they should
> try to get for it in the event of your passing.....hopefully
> they are not in a hurry to get rid of anything that reminds them
> of you hi hi..
>
> dave
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion
Network *
> The fastest and easiest way to search and participate in Usenet -
Free!
>
>

i have two questions for you hillbilly. what kind of equipment do you
own, and how is your health?,......cd is out........

Sent via Deja.com http://www.deja.com/
Before you buy.

4814. Re: RCI-2950

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Brad <ka8tok@NOSPAM.four-way.net>
Message-ID: <kd3ljssl3ekotgnkfmvknmsbaa1ra15u21@4ax.com>
Source record: 38537

go here and get it all on CD.

http://rciweb.cadic.com/

they have what your looking for

On Sun, 04 Jun 2000 15:48:34 GMT, "NANCY GIANAKOPOULOS"
<n.gianakopoulos@worldnet.att.net> wrote:

>Does anybody schematic info, or a website where I can find service info on
>an RCI-2950? It seems that somewhere in the power distribution, this rig
>took a dive. I picked it up in a swap. The symptoms: no display, no
>display backlight. The unit is drawing about 330mA, and there is noise from
>the audio amp, so some of the power distribution in the unit is working. I
>took measurements on some of the 100 ohm decoupling resistors, and no
>voltage. I have the feeling that there is just one break in the power
>supply net; I just have to find the break! Any help would be appreciated!
>
>Pete Gianakopoulos
>Chicago, Il.
>

4815. Re: FS:President Lincoln/D104

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Brad <ka8tok@NOSPAM.four-way.net>
Message-ID: <pj3ljskvbhmgs4kukqr8r8f2na9c1cu752@4ax.com>
Source record: 38538

how much are you wanting for it?

On Sun, 04 Jun 2000 16:23:51 GMT, sky444nospam@mint.net (Skyhawk) wrote:

>President Lincoln 10/11 Meter rig in good condition and 100% working
>condition with a D104 Power mic.Make offer.....sky444@mint.net

4816. Re: 3CX vs 4CX tube

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000604133347.05358.00000589@ng-cq1.aol.com>
Source record: 38539

hey phil, how was the trip to dayton and tyler for ya?

>
>KRS,
>
>>Who can answer this question please, I was looking at the Eimac specs for
>>various tubes and I noticed that between the 3CX nad 4CX there was a
>>difference. The difference was in amplification factor, the 3CX had up to
>>200 times amplification factor were is the 4CX only had 4.3
>>The 4CX had more output watts but less amplification factor. Can someone
>>explain this? and what's the better tube and why?
>FWIW, the 4CX range seems to be gaining in popularity in both ham and CB
>fields.
>
>I chatted with Toll about this in Tyler.
>
>It seems the 4CX's have more gain, thereby less drive for a given
>output. That no doubt leads to less draw on the alternator/s!
>
>Am I correct in that Bluegill currently runs a pair of tetrodes?
>
>Phil / UK
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

4817. Re: Diode Clamping, A thought.

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <393A92A1.E84807C7@oio.net>
Source record: 38540

Frizz,
No, won't work for RF.
'Doc

4818. Re: SWR

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <393A9232.F3D47D0F@oio.net>
Source record: 38541

Swells8069,
I wouldn't even worry about an SWR meter, adjust for
the lowest reflected reading possible. Your doing the same
thing, just measuring watts instead of volts. Lowest is
best for reflected power.
'Doc

4819. Re: Do the "stick" antennas need a metal mast ????

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <PFw_4.55859$_l1.382883@typhoon.kc.rr.com>
Source record: 38542

Starduster??????

In article <20000604080329.11458.00003744@ng-ch1.aol.com>, hamm4fun@aol.com
(Hamm4fun) wrote:
>Some did but I think they were all made by Avanti. I know Astroplane required a
>metal mast and there is at least one other, can't remember the name. Itis a
>5/8ths with no radials.

4820. Re: 3CX vs 4CX tube

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8he532$2m4o$1@newssvr03-int.news.prodigy.com>
Source record: 38543

So what is the preferred tube? Do you need 3 phase power to run 4CX tube?

KRS

<Terdav@webtv.net> wrote in message
news:2210-393A7B3A-40@storefull-224.iap.bryant.webtv.net...
> The gain on the 4CX represents the gain between grid and screen . On
> the 3CX the gain is for the whole tube.
> Hello Phil, I enjoyed the chat in Texas
>

4821. Re: 3CX vs 4CX tube

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <HMwPBBALrpO5Ewdq@invest.fsbusiness.co.uk>
Source record: 38544

Hi,

>hey phil, how was the trip to dayton and tyler for ya?
Dayton was rather too warm on the first day and due to being too tired I missed out on a personal trip around WRW and Harris Broadcast.

Would of been nice to say, "I need to borrow one of them for a shoot-out in Tyler;!

Tyler was OK, a good turnout and as Toll or Peak will tell you it was only marred by a redneck getting out of hand one time.

I bought me a brand new Electrodyne E350-12 AC Powerhead which will be shipped with other stuff to the Uk in July.

Bean, if you're listening, J & N in Cincinatti are deffinately the place for alternators. Take your pick from new or rebuilt, Leece, Electrodyne or Neihoff.

The Electrodyne was less than jobber and will eventually power my 3CX3000 once the Suburban comes out of the paint shop and I gather a few more components.

55 out of Fla had a nice van with a second V8 in the rear powering 12 alternators.

Toll, Shadow and Peakaboo are now on my Christmas card list.

Was hoping to fly out again for Arkansas but am now bankrupt.

See ya

Phil / UK
>>
>>KRS,
>>
>>>Who can answer this question please, I was looking at the Eimac specs for
>>>various tubes and I noticed that between the 3CX nad 4CX there was a
>>>difference. The difference was in amplification factor, the 3CX had up to
>>>200 times amplification factor were is the 4CX only had 4.3
>>>The 4CX had more output watts but less amplification factor. Can someone
>>>explain this? and what's the better tube and why?
>>FWIW, the 4CX range seems to be gaining in popularity in both ham and CB
>>fields.
>>
>>I chatted with Toll about this in Tyler.
>>
>>It seems the 4CX's have more gain, thereby less drive for a given

>>output. That no doubt leads to less draw on the alternator/s!
>>
>>Am I correct in that Bluegill currently runs a pair of tetrodes?
>>
>>Phil / UK
>>
>>
>>
>>
>>
>>
>
>
>Best Wishes And Good DX,
>Tim 2-IR-082 Southern USA
>
>Hottest and Most Current 11 Meter DX News:
>HTTP://WWW.DXNEWS.DE
>
>IRDX Main Site:
>HTTP://WWW.IRDX.ORG
>
>Most Complete Source of 11 Meter Links:
>HTTP://WWW.DXZONE.COM

--
phil

4822. Re: HELP-RCI2950

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <09b69a00.f5d86c38@usw-ex0103-019.remarq.com>
Source record: 38545

I bet you use a external speaker don't you.....check where the
ext skr plug is soldered onto the circuit board....bet its broke
loose...

dave

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4823. Re: Dave made question still UNanswered !!!

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000604144022.15522.00000744@ng-cp1.aol.com>
Source record: 38546

>From: timnebo@aol.common

>but in most cases with shops and screw driver techs they are, and especially
>amp dealers.

I disagree with this..I think 95% of CBers or Shop owners when they discuss wattage are referring to peak watts...I`d be amazed if even 5% of guys who walk into a truck stop CB shop even know about RMS...Its just assumed in the CB community at large that wattage ratings given for any item are in peak form..Save the Bird RMS talk for tech to tech talks

I hope I did`nt brain my damage.

4824. Re: HELP-RCI2950

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: smoke@md.prestige.net
Message-ID: <393aa872.20064121@news.md.prestige.net>
Source record: 38547

I believe the guy i got it from did, I just got it recently, but I
will check..thanks
On Sun, 04 Jun 2000 11:22:52 -0700, hillbillydave
<davesNOdaSPAM@oztech.com.invalid> wrote:

>I bet you use a external speaker don't you.....check where the
>ext skr plug is soldered onto the circuit board....bet its broke
>loose...
>
>dave
>
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
>The fastest and easiest way to search and participate in Usenet - Free!
>

4825. Re: Dave made question still UNanswered !!!

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000604154552.25476.00001212@ng-fe1.aol.com>
Source record: 38548

and the whole reason its done is to make it sound more impressive

>I disagree with this..I think 95% of CBers or Shop owners when they discuss
>wattage are referring to peak watts...I`d be amazed if even 5% of guys who
>walk
>into a truck stop CB shop even know about RMS...Its just assumed in the CB
>community at large that wattage ratings given for any item are in peak
>form..Save the Bird RMS talk for tech to tech talks
>
>I hope I did`nt brain my damage.
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

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IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

4826. Re: Channel mod for Magnum DeltaForce

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Red Ryder <mrdave@mrdave.com>
Message-ID: <71cljssnvb8p190dgin02jrdssi60spm7p@4ax.com>
Source record: 38549

On Fri, 02 Jun 2000 20:44:46 GMT, "TW" <tandb80@home.com> wrote:

>To get extra ch's in the Magnum Delta Force, turn radio on, press and hold
>the function button. While holding it in, push the call button. Now let
>both buttons go. A band letter will show up. You can change the bands
>using the call button. BTW, does your DF have a lot of modulation? Mine
>does. It over modulates.
>
>---
>----
>Hippie Freak <oneqck76ta@aol.comSpAmSuX> wrote in message
>news:20000602154811.03103.00001183@ng-ck1.aol.com...
>> Anyone here have know where I can find the channel mod for a Magnum
>> Deltaforce?? Any help would be great.
>>
>>
>> oneqck76ta@aol.com
>> http://members.aol.com/oneqck76ta
>>
>> You've got '459' out of Minneapolis Minnesota and i'm back quiet!
>>
>> ****Hippie Freak****
>> http://members.aol.com/oneqck76ta/cbradio
>

try here
http://www.cbtricks.com/delforce/df_mod.htm

4827. Re: Dave made question still UNanswered !!!

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000604160101.08269.00001407@ng-fc1.aol.com>
Source record: 38550

> timnebo@aol.common wrote:>and the whole reason its done is to make it sound more impressive
>
>>I disagree with this..I think 95% of CBers or Shop owners when they discuss
>>wattage are referring to peak

>

I have to agree with tim here...i bet if you showed some of these guys that get their radios worked on rms watts they would never come back...Then again if that shop were feeding your family what would you show??

937 Chicago......

4828. Re: FS:President Lincoln/D104

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: sky444nospam@mint.net
Message-ID: <393aabf4.67734779@news.mint.net>
Source record: 38551

sold thanks for your interest......

On Sun, 04 Jun 2000 13:14:53 -0400, Brad <ka8tok@NOSPAM.four-way.net>
wrote:

>how much are you wanting for it?
>
>On Sun, 04 Jun 2000 16:23:51 GMT, sky444nospam@mint.net (Skyhawk) wrote:
>
>>President Lincoln 10/11 Meter rig in good condition and 100% working
>>condition with a D104 Power mic.Make offer.....sky444@mint.net
>
>
>

4829. FS: good handheld for $40

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Robert Joshua Chen <rjchen@Stanford.EDU>
Message-ID: <8hecg7$e84$1@nntp.Stanford.EDU>
Source record: 38552

Cobra HH45WST handheld. Weather, Soundtracker, etc. Good condition,
9/10. Will throw in an 8-cell battery pack for free (worth $20). All for
$50 + shipping. I think I paid at least $90 for the radio alone, but I
don't use it anymore...

Email if interested at rjchen@stanford.edu

--

4830. Re: FS: good handheld for $40

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Robert Joshua Chen <rjchen@Stanford.EDU>
Message-ID: <8hecl9$e84$2@nntp.Stanford.EDU>
Source record: 38553

Sorry, the subject should have read good handheld for $50.

4831. is black cat back in business?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8hefj6njq1@nnrp1.deja.com>
Source record: 38554

is black cat back in business or are they 10-7 for good?,.....cd is
out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

4832. Re: 3CX vs 4CX tube

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8hefrrnmj1@nnrp1.deja.com>
Source record: 38555

In article <iRnW2cAWJkO5EwIZ@invest.fsbusiness.co.uk>,
phil <phil@invest.fsbusiness.co.uk> wrote:
> KRS,
>
> >Who can answer this question please, I was looking at the Eimac
specs for
> >various tubes and I noticed that between the 3CX nad 4CX there was a
> >difference. The difference was in amplification factor, the 3CX had
up to
> >200 times amplification factor were is the 4CX only had 4.3
> >The 4CX had more output watts but less amplification factor. Can
someone
> >explain this? and what's the better tube and why?
> Further to my previous post I came across this on the Amps reflector
and
> thought it would be of interest:
>
> The 3CX10,000A7 drives with 1500w.
>
> The 4CX10,000A drives with 150w.
>
> 55 in Fla come in please, your time is up.
>
> Phil / UK
>

phil did you enjoy your trip to the states?, did you find your
alternator that you were looking for? did you get mugged?,.......cd is
out........

Sent via Deja.com http://www.deja.com/
Before you buy.

4833. Re: Channel mod for Magnum DeltaForce

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <061beb58.bc30173d@usw-ex0102-014.remarq.com>
Source record: 38556

<<<<<The function/call step has to be done any time the radio is
turned off or removed from power, it defaults to 10 meter mode.
A diode can be added that will make it power up in the xpanded
mode.... >>>>>>

tell me about this diode ???

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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4834. Re: 3CX vs 4CX tube

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8heg7j$o1a$1@nnrp1.deja.com>
Source record: 38557

In article <LUyMnFACmhO5Ew93@invest.fsbusiness.co.uk>,
phil <phil@invest.fsbusiness.co.uk> wrote:
> KRS,
>
> >Who can answer this question please, I was looking at the Eimac
specs for
> >various tubes and I noticed that between the 3CX nad 4CX there was a
> >difference. The difference was in amplification factor, the 3CX had
up to
> >200 times amplification factor were is the 4CX only had 4.3
> >The 4CX had more output watts but less amplification factor. Can
someone
> >explain this? and what's the better tube and why?
> FWIW, the 4CX range seems to be gaining in popularity in both ham and
CB
> fields.
>
> I chatted with Toll about this in Tyler.
>
> It seems the 4CX's have more gain, thereby less drive for a given
> output. That no doubt leads to less draw on the alternator/s!
>
> Am I correct in that Bluegill currently runs a pair of tetrodes?
>
> Phil / UK
>

with all the rf that old man has absorbed over the years, it is
surprising that he is still with us, knock on wood, might have to
change his name to white gill before it is over,..cd is out...

Sent via Deja.com http://www.deja.com/
Before you buy.

4835. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <b4z_4.2244$EU3.7758@newsfeed.slurp.net>
Source record: 38558

<tnom@mucks.net> wrote in message
news:k9sjjso4hpm0aec3n8ksiobss3u4a90j4g@4ax.com...
> On Sun, 4 Jun 2000 00:57:18 -0500, "Richard McCollum"
> <rmccoll@radiks.net> wrote:
>
> >I think you have missed a point. Amateur gear is not type-accepted. The
> >Texas Star is not approved for ham use but neither is anything else.
>
> You have me confused now, so I think i'll just ask two questions.
>
> 1. Can a Texas Star be legally purchased or owned by a
> amateur? The reason I ask is, as far as I know, it has never
> been approved for amateur use.

There is nothing in part 97 that would prevent it. Amateur gear is not type accepted in any way except for the two amps a year capable of 10 meter operation. There is certainly nothing preventing a properly licensed amateur from using it so long as he was willing to take responsibility for its operation.

>
> 2. Can a CB'er own a Heathkit? (mere possession) Now I already
> know this answer but what is your opinion?

Damfino. See 3.
>
> 3. Can a CB'er (mere possession) own a Texas Star? This answer
> I am not sure of.

I again do not know. I do not believe mere possession in a cardboard box in your garage is inherently illegal. Having it in line and plugged in is a pretty good presumption that it is being used illegally whether it is a Texas Star, Heathkit, or one the gnomes built overnite.

If you are looking for some dual-use loophole you have a big problem. CB use does require type-acceptance, no ham gear is CB type-accepted, probably cannot be, and to be able to market it in the amateur market would not even be applied for. The CB rules require type acceptance so modding the rig beyond the legal 40 shot that from step one. Your basic choice is between being hung for a sheep or hung for a lamb.

Does it happen? Of course. The Yaehoo 101 series with the infamous brown wire, the Swan Cygnet 270 and 300 becoming the Sillytronix 1011, etc. None of these made any pretense toward legality and none do now.

Given your propensity for seabag lawyering you should get a ham ticket; no bigger bunch of seabag lawyers has ever been invented.

Dick

4836. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <T4z_4.2263$EU3.9644@newsfeed.slurp.net>
Source record: 38559

<tnom@mucks.net> wrote in message
news:hnsjjsoos77qcng6pdcl9vfos6hoaievp6@4ax.com...
> On Sun, 4 Jun 2000 00:57:18 -0500, "Richard McCollum"
> <rmccoll@radiks.net> wrote:
>
> >I think you have missed a point. Amateur gear is not type-accepted. The
> >Texas Star is not approved for ham use but neither is anything else.
>
> All amateur gear, transceivers, amps ect has to be approved before it
> can be put on the market. Excluding home brew stuff?

Noooop

4837. Re: Cobra SoundTracker same as Uniden Dynamic Squelch Control?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <Gnz_4.3109$2b4.230387@bgtnsc06-news.ops.worldnet.att.net>
Source record: 38560

Well, thanks for all the good buddies who responded to clear up my question.
I am glad that the Uniden "DSL" feature does not affect the transmit section
audio modulation like the Cobra "SoundTracker" does. When I get my GRANT LT
from Copper's (due in the mail tomorrow!) I will check it out first hand, to see
how that
DSL really works and if it is a worthless gimmick feature or not. Thanks again!

Bill.

3's y'all.

"John L. Wilkerson Jr." <jwilkers@netcom.com> wrote in message
news:8F48C1CE5jwilkersnetcomcom@198.99.146.18...
> bly213@att.net (OctaQuad) wrote in <8h9kedisc1@nnrp1.deja.com>:
>
> >Was wondering if the Uniden "Dynamic Squelch Control" is the same as
> >Cobra's "SoundTracker" feature.
> >
> >Also if the Cobra SoundTracker feature is so bad on the audio
> >modulation and for the receiver section, has anyone determined if it
> >could be disabled (as in taken out of the circuit)?
> >
>
>
> NO... Uniden's Dynamic Squelch is simply an automatic squelch control. It
> sets the squelch to automatically block out any signal below the noise
> level.
>
> How well does it work? Well, it is not perfect. On VERY noisy channels,
> such as 19, you may never hear the squelch close.
>
> It has no affect on transmit.
>
>
> The SoundTracker function on the Cobras can be turned off at the push of a
> button, so, you can operate without it.
> --
> John L. Wilkerson Jr. <jwilkers@netcom.com>
> Supporting Family Two Way Radio Communications.. See websites:
> http://members.tripod.com/~jwilkers/frspage.html
> FRS Mailing list: http://www.egroups.com/group/frs
> Wilky5 on AIM johnwilky on Yahoo msgr.

4838. Re: Dave made question still UNanswered !!!

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000604165648.17004.00001914@ng-fq1.aol.com>
Source record: 38561

>From: timnebo@aol.common (2-IR-082 Tim

>and the whole reason its done is to make it sound more impressive
>

I`m sure thats true but if thats the accepted way things are then just go along and avoid the headache. Like the Professor said.As long as no ones trying to pass off peak as RMS (Which no one is) then why worry...Thats the way people are. Besides peak wattage is a completly legitimate form of measurement so its not like somebody just built a meter and replaced 100 watts with 500 on the scale..THEN you`d have a complaint

I hope I did`nt brain my damage.

4839. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <9ogljsot6kcktkbgtejsc33ss3elfb3vev@4ax.com>
Source record: 38562

>If you are looking for some dual-use loophole you have a big problem. CB
>use does require type-acceptance, no ham gear is CB type-accepted, probably
>cannot be, and to be able to market it in the amateur market would not even
>be applied for. The CB rules require type acceptance so modding the rig
>beyond the legal 40 shot that from step one. Your basic choice is between
>being hung for a sheep or hung for a lamb.

Speaking of loopholes..........

1. A non licensed individual can not have a CB in line with a amp.

2. However this same individual can have a940 in line with a amp.

In other words....It take ownership of a CB, or a documented
transmission before number two is illegal.

4840. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <lsz_4.2311$EU3.9752@newsfeed.slurp.net>
Source record: 38563

<tnom@mucks.net> wrote in message
news:9ogljsot6kcktkbgtejsc33ss3elfb3vev@4ax.com...
>
> >If you are looking for some dual-use loophole you have a big problem. CB
> >use does require type-acceptance, no ham gear is CB type-accepted,
probably
> >cannot be, and to be able to market it in the amateur market would not
even
> >be applied for. The CB rules require type acceptance so modding the rig
> >beyond the legal 40 shot that from step one. Your basic choice is
between
> >being hung for a sheep or hung for a lamb.
>
> Speaking of loopholes..........
>
> 1. A non licensed individual can not have a CB in line with a amp.
>
> 2. However this same individual can have a940 in line with a amp.
>
> In other words....It take ownership of a CB, or a documented
> transmission before number two is illegal.

If it makes you happy.

4841. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <sfhljsgbiqqovn1ej2h4f12m5u1jgk7ljd@4ax.com>
Source record: 38564

>> Speaking of loopholes..........
>>
>> 1. A non licensed individual can not have a CB in line with a amp.
>>
>> 2. However this same individual can have a940 in line with a amp.
>>
>> In other words....It take ownership of a CB, or a documented
>> transmission before number two is illegal.
>
>If it makes you happy.

It's not about making anybody happy. It's about loopholes.
The fact is, you are not under the control of Part 95 or 97
unless you own a CB, or it can be documented that you
transmit.

4842. Re: What's a good mobile antenna for a small Honda Civic?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <DNz_4.3136$2b4.233369@bgtnsc06-news.ops.worldnet.att.net>
Source record: 38565

Thanks again to all the Good Buddies that repsonded! I have decided that I will foot the bill for a new Wilson 1000 Magnet Mount modile antenna.

I was looking at that top of the line Radio Shack antenna with the exposed coil spring
for $49.95. But that would attract too much attention and that I do not want to do.

Bill, out.

"Professor" <bgriffey@kwom.com> wrote in message
news:UIc_4.56886$v7.2322410@news-west.usenetserver.com...
> I wouldn't waste your money... the Wilson5000 really has no benefits over
> the Wilson1000. It does however have one major disadvantage... it costs
> more.
>
> "Tonyonebone" <tonyonebone@aol.com> wrote in message
> news:20000603094943.09728.00000589@ng-mf1.aol.com...
> > I HAVE TH WILSON 1000 AND IT SURELY BEAT ANYTHING THAT R.S. SALES. I WANT
> TO GO
> > THE THE WILSON 5000. I HAVE TESTED THE WILSON 1000 UP TO EIGHT MILES AWAY
> IN
> > BALTIMORE BUT I CAN'T SPEAK FOR ANY LONGER THEN THAT. BUT YOU WILL PAY
> GOOD
> > MONEY FOR THAT ANTENNA. $59.99
>
>
>
>

4843. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-91F3A2.17252204062000@news.ptd.net>
Source record: 38566

In article <4jijjsgrfdvup8q8trpe3ds7j2paes5804@4ax.com>, tnom@mucks.net
wrote:

> Just got done running some numbers. Some what crude
> and without great resolution but it does show the phenomenon
> that I spoke of. Namely broadening the measured SWR at the
> radio.
>
> I used EZNEC to frequency sweep a 40 ohm resonant antenna.
> The only switch I made was the transmission line length that fed
> the antenna. EZNEC for some reason does not allow a 0 degree
> transmission line length so I used 360 degrees. I then just took
> another measurement with the length of 270 degrees which would
> represent 18 feet of 66% coax at 27mhz.
>
> Results:
>
> For a 300mhz antenna the 3/4 wave trans line had a
> 3:1 bandwidth of 34mhz
>
> The full wave trans line had a 30mhz 3:1 bandwidth.

Nothing personal but I'm not convinced. Give me some more of
your numbers so that I may attempt to reproduce your results.

I need:
Bottom frequency at 30 MHz bandwidth:
Antenna impedance at this frequency:
Coax input impedance at 3/4 wave at this frequency:
Top frequency at 30 MHz bandwidth:
Antenna impedance at this frequency:
Coax input impedance at 3/4 wave at this frequency:
Bottom frequency at 34 MHz bandwidth:
Antenna impedance at this frequency:
Coax input impedance at 3/4 wave at this frequency:
Top frequency at 34 MHz bandwidth:
Antenna impedance at this frequency:
Coax input impedance at 3/4 wave at this frequency:

Frequency at which the coax was 270 degrees:
Frequency at which the coax was 360 degrees:

By the way, how did you compute SWR?

4844. Re: Is the Radio Shack TR-446 a Uniden CB?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <dIz_4.3128$2b4.232698@bgtnsc06-news.ops.worldnet.att.net>
Source record: 38567

I am getting responses that say that the Radio Shack TRC-446 is a Uniden and another
claiming that it is a MAXON made unit. The RS TRC-446 I have says made in
"Taiwan" on the rear of its chassis. It uses a LC3172 PLL that is said to be not
modifiable. But I just wnat to know how to peak out the audio modulation on it.
I don't care for extra channels or extra power. BTW, the ANL on this unit stinks,
but it was only $49.95 way back about 10 years ago and I did not expect much
out ot it. I still don't. But if I can use it as a kick around mobile CB for the road trips,
then that's all the I need it for.

I used to be on CB back in the early 1970's before the big CB and truckers craze hit and
drove it into a big wasteland. I don't really care for much of the garbage that I still hear out
on the band. It has not changed one bit, and actually has gotten worse around where I
am (NYC area). Mostly all foreign language spoken and whatever English is spoken, it is
all broken English or with an accent. Not that I am predjudiced or anything like that, it's
just that they pop onto the channels, key up and talk (heterodyne!) over everyone with total
disregard of anyone else using the channel. Mostly Indian/Pakistan and Spanish lingo is
heard here. It gets most annoying.
Not much that I can relate with on the band anymore these days.
I've grown way beyond that stage and just would like to have the CB for personal communications
with family and friends and for traffic and emergency reports on a long mobile trip when I need it.

Of course, even with all the nonsense on CB, I would still want to get the best equipment for
the money, so that's why I decided to get a Uniden GRANT LT modile rig. I am eyeing that
Uniden Washington Base station now. It's getting me itchy (itch, itch...). But I am trying
not to scratch it right now.

BTW, please don't jump in and tell me to get FRS and GMRS radios. I've already done that!
CB still serves a purpose that FRS and GMRS cannot. Just that you have to put

up with all the nonsense and jibberish and rude interfernce at times. That's the truth.

Bill is out.

"Dave or Debby" <truth@planetc.com> wrote in message news:39387042$1@news.planetc.com...
> Very simple to see. IF it is made in the Phillipines, it is probably a
> Uniden. If not, then not. I have to look in my notes to see IF it is
> similar to Uniden, which aren't in front of me now. E mail me & ask & I'll
> look in the AM. The main reason as to WHY to NOT buy Rat Shack CB's is that
> they are overpriced made in China, for the most part. IF you got questions,
> they DON'T have answers. We do here!!!
> Dave!
>
> OctaQuad wrote in message <8h9f80fbu1@nnrp1.deja.com>...
> I was wondering if the Radio Shack TR-446 CB radio was made by Uniden
> or not. If so what is the equivalent Uniden model of the TR-446.
> I see the TR-446 go on sale at times at the local Radio Shack stores
> and figure I might pick one up if it is a good Uniden AM rig under the
> covers.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>
>

4845. Re: Hey 612 your a DICK!!!

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Death From Above <betabossanova@excite.com>
Message-ID: <8hejgtqaj1@nnrp1.deja.com>
Source record: 38568

In article <200006041546.LAA29060@cotse.com>,
"jakkieo" <anonymous@cotse.com> wrote:
> Robert Hunter deserves this
> he has fucked with people to long
>
> come and listen to a story about a man named BOB
> biggest asshole on the CB band
> on day he was drinking and he passed out stone cold
> in the next room his wife decided that bobs dick wasgettin
> old
> then the next thing you know ol jakkies twat was a bubbling
> crude
> got exterminated
> filled up--to the rim
> got Franks footer
> well BOB was wasnt to happy when he found out about jakkies
> snappy nappy
> so he want down to the court house and served her with the
> papers
> divorce that is
> wife is a trick whore
> still banging exterminator
> now bob is such a loser and a drunk
> that he beats his meat till theres sores on his cock
> gets on the radio and admits his wifes a whore
> slut that is
> fat ass
> no tits
> lots of zits
> now bob realized he was a lonely man
> got so very tired of using his hand
> he decided to let a slut be a slut and got remarried
> to jackie that is
> her pussy still filled with franks cum
> got all the exterminators juice inside
> and frank will cum on her back again --ya hear
>
> hunterb216@aol.com
>
> needs to have everybody in this group e-mail him to let him
> know that hes a dickhead and a loser for remarring a slut
> that fucked his best freind
>
>

Hey asshole my wifes name aint Jackieo
--
Kill them all! Let GOD sort them out!

Sent via Deja.com http://www.deja.com/
Before you buy.

4846. need help unlocking

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Sparky <sparky29@btinternet.com>
Message-ID: <8heh95$75$1@plutonium.btinternet.com>
Source record: 38569

I have an rci 2950 but it is locked on 26.000mhz any ideas how to unlock? and where is the reset button maybe you could point me in the direction of a wiring diagram for it!!

4847. Re: Is the Radio Shack TR-446 a Uniden CB?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <xSz_4.3164$2b4.233345@bgtnsc06-news.ops.worldnet.att.net>
Source record: 38570

CORRECTION folks! I mixed up the model numbers on my previous post...
Radio Shack CB TR-430 is the old rig that I was talking about... not the current
TR-446 model. Sheesh, them old burnt out brain cells of mine kicking in... uh
kicking out on me! Sorry for any confusion. Tje TRC-430 says made in Tawain
on the rear. I don't know what the current model TRC-446 says on its rear
panel.
Maybe next time I go to a shack I will have a look at it.

Bill, out!

post
"BLY" <bly213@nospam.att.net> wrote in message
news:dIz_4.3128$2b4.232698@bgtnsc06-news.ops.worldnet.att.net...
> I am getting responses that say that the Radio Shack TRC-446 is a Uniden and
> another
> claiming that it is a MAXON made unit. The RS TRC-446 I have says made in
> "Taiwan" on the rear of its chassis. It uses a LC3172 PLL that is said to be
> not
> modifiable. But I just wnat to know how to peak out the audio modulation on
it.
> I don't care for extra channels or extra power. BTW, the ANL on this unit
> stinks,
> but it was only $49.95 way back about 10 years ago and I did not expect much
> out ot it. I still don't. But if I can use it as a kick around mobile CB for
> the road trips,
> then that's all the I need it for.
>
> I used to be on CB back in the early 1970's before the big CB and truckers
craze
> hit and
> drove it into a big wasteland. I don't really care for much of the garbage
that
> I still hear out
> on the band. It has not changed one bit, and actually has gotten worse around
> where I
> am (NYC area). Mostly all foreign language spoken and whatever English is
> spoken, it is
> all broken English or with an accent. Not that I am predjudiced or anything
> like that, it's
> just that they pop onto the channels, key up and talk (heterodyne!) over
> everyone with total
> disregard of anyone else using the channel. Mostly Indian/Pakistan and
Spanish
> lingo is
> heard here. It gets most annoying.

> Not much that I can relate with on the band anymore these days.
> I've grown way beyond that stage and just would like to have the CB for
personal
> communications
> with family and friends and for traffic and emergency reports on a long mobile
> trip when I need it.
>
> Of course, even with all the nonsense on CB, I would still want to get the
best
> equipment for
> the money, so that's why I decided to get a Uniden GRANT LT modile rig. I am
> eyeing that
> Uniden Washington Base station now. It's getting me itchy (itch, itch...).
But
> I am trying
> not to scratch it right now.
>
> BTW, please don't jump in and tell me to get FRS and GMRS radios. I've
already
> done that!
> CB still serves a purpose that FRS and GMRS cannot. Just that you have to put
> up with all the nonsense and jibberish and rude interfernce at times. That's
> the truth.
>
> Bill is out.
>
> "Dave or Debby" <truth@planetc.com> wrote in message
> news:39387042$1@news.planetc.com...
> > Very simple to see. IF it is made in the Phillipines, it is probably a
> > Uniden. If not, then not. I have to look in my notes to see IF it is
> > similar to Uniden, which aren't in front of me now. E mail me & ask & I'll
> > look in the AM. The main reason as to WHY to NOT buy Rat Shack CB's is that
> > they are overpriced made in China, for the most part. IF you got questions,
> > they DON'T have answers. We do here!!!
> > Dave!
> >
> > OctaQuad wrote in message <8h9f80fbu1@nnrp1.deja.com>...
> > > I was wondering if the Radio Shack TR-446 CB radio was made by Uniden
> > > or not. If so what is the equivalent Uniden model of the TR-446.
> > > I see the TR-446 go on sale at times at the local Radio Shack stores
> > > and figure I might pick one up if it is a good Uniden AM rig under the
> > > covers.
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> > >
> > >
>
>

4848. Re: Cobra SoundTracker same as Uniden Dynamic Squelch Control?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <393ace35@news.planetc.com>
Source record: 38571

Too bad you bought it from THE corporation, instead of a "Little Man" "Mom & Pop" CB shop. This way IF the squelch DSL is set too tight or loose, you can't have them locally set it for you, because you didn't go to the little man! Uniden doesn't put USELESS features in their CB's like RED CHINA made Cobra does. Hopefully you WILL get it tomorrow AND get WHAT you ordered (no snickering, please, those WHO know better)!!!!! ALSO don't use "good buddy" anymore. The sodomites took that term and now we use "hands" instead. Dave!!!!

BLY wrote in message ...
Well, thanks for all the good buddies who responded to clear up my question. I am glad that the Uniden "DSL" feature does not affect the transmit section audio modulation like the Cobra "SoundTracker" does. When I get my GRANT LT
from Copper's (due in the mail tomorrow!) I will check it out first hand, to see
how that
DSL really works and if it is a worthless gimmick feature or not. Thanks again!

Bill.

3's y'all.

"John L. Wilkerson Jr." <jwilkers@netcom.com> wrote in message news:8F48C1CE5jwilkersnetcomcom@198.99.146.18...
> bly213@att.net (OctaQuad) wrote in <8h9kedisc1@nnrp1.deja.com>:
>
> >Was wondering if the Uniden "Dynamic Squelch Control" is the same as
> >Cobra's "SoundTracker" feature.
> >
> >Also if the Cobra SoundTracker feature is so bad on the audio
> >modulation and for the receiver section, has anyone determined if it
> >could be disabled (as in taken out of the circuit)?
> >
>
>
> NO... Uniden's Dynamic Squelch is simply an automatic squelch control. It
> sets the squelch to automatically block out any signal below the noise
> level.
>
> How well does it work? Well, it is not perfect. On VERY noisy channels,
> such as 19, you may never hear the squelch close.
>
> It has no affect on transmit.

>
>
> The SoundTracker function on the Cobras can be turned off at the push of a
> button, so, you can operate without it.
> --
> John L. Wilkerson Jr. <jwilkers@netcom.com>
> Supporting Family Two Way Radio Communications.. See websites:
> http://members.tripod.com/~jwilkers/frspage.html
> FRS Mailing list: http://www.egroups.com/group/frs
> Wilky5 on AIM johnwilky on Yahoo msgr.

4849. Re: whats up with soundtracker?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <393ad149$1@news.planetc.com>
Source record: 38572

Joe:
Uniden has NEVER come up with ANY gimmicks--only COBRA does. I call them Cobras LIARS, which they are. LYING since the mid-80's when they came up with the 19 & 21 "classic." Nothing classic about dem CB's--they were totally NEW models!!!! This Uniden Squlch circuit is the best thing they came up with since the '86 hi tech CB's !!!!
Dave!!!!!!

Joe wrote in message <8ha5rm$s73$1@slb0.atl.mindspring.net>...
I bought one it sounds terrible !
Perhaps Uniden is trying to come up with some propriety gimmick that can only sound good to each other ?

Debby wrote in message <39386ec8@news.planetc.com>...
>No, it's a SCAM-Tracker !
>Dave!!!
>
>Chas wrote in message <8h9iggher1@nnrp1.deja.com>...
>> I have a 29ST and really don't like it. I rarely use it anymore. The
>> "soundtracker" technology sucks, you can't get any power and
>modulation out
>> of the radio. Cobra truly screwed up this time.
>I have to agree on that. 29ST NW WX is useless. Should have called
>it "soundscrambler".

4850. Re: Channel mod for Magnum DeltaForce

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <393ad2fb@news.planetc.com>
Source record: 38573

Can Hippies afford a CB like this? Or was it handed to you by welfare billy clinton? I know hippies use to not have jobs in da past, but do dey have jobs now & can buy CB's? OR is our govt. full of dem now? I guess they still don't have jobs, then. They sent the jobs away so we can be ALL hippies!!!
Dave!!!!!!

Hippie Freak wrote in message <20000602154811.03103.00001183@ng-ck1.aol.com>...
Anyone here have know where I can find the channel mod for a Magnum Deltaforce?? Any help would be great.

oneqck76ta@aol.com
http://members.aol.com/oneqck76ta

You've got '459' out of Minneapolis Minnesota and i'm back quiet!

****Hippie Freak****
http://members.aol.com/oneqck76ta/cbradio

4851. Re: whats up with soundtracker?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <393ad208@news.planetc.com>
Source record: 38574

Just don't bury me, chubby!
I thought that those who worked on TV's never did CB's & vise versa. I did some TV's a little, but probably not as much as you did. You are truely a RARE hillbilly! Are there commies in Missouri, or is it Missery? I know all commies are in misery because their religion violates God's Laws !!!!!
Dave!!!!!

hillbillydave wrote in message
<059d81ec.57619fc0@usw-ex0102-016.remarq.com>...
yea, maybe I is.... carefull now, I'm watching you...

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4852. Re: Will Scanner Dweeb get a girlfriend ?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: scannerdweeb@aol.comicstrip
Message-ID: <20000604175958.23663.00000275@ng-cp1.aol.com>
Source record: 38575

>BonniePB@nospam.org
>Date: 5/24/00 3:56 AM Mountain Daylight Time
Writes:
>Will Scanner Dweeb ever hook up with that police dispatcher
he fell in love with in a past episode ? I sure hope he gets a
girlfriend soon.>>>>>

Well Bonnie..... the episodes appearing on the web site 2, 9, and 16 June
will answer your question.
Be sure to check out those episodes and I think you'll be happy.
And thanks for your continued support !

"The Adventures of Scanner Dweeb"
http://www.ScannerDweeb.com
or
http://members.aol.com/ScannerDweeb
Special monthly episodes, not shown
on the web site, can ONLY be seen
in Popular Communications magazine !

4853. Re: 3CX vs 4CX tube

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000604182314.29388.00001922@ng-fd1.aol.com>
Source record: 38576

g seven, depending on the mount of drive you want to give it and whetеher its a mobile or base application.

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

Kp Main Site:
HTTP://WWW.GATE.NET/~KP

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

4854. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <p8mljsgs994jh5n28224fsqhvu029kv443@4ax.com>
Source record: 38577

On Sun, 04 Jun 2000 21:28:34 GMT, George Warner <warnergt@ptd.net>
wrote:

>In article <4jijjsgrfdvup8q8trpe3ds7j2paes5804@4ax.com>, tnom@mucks.net
>wrote:
>
>> Just got done running some numbers. Some what crude
>> and without great resolution but it does show the phenomenon
>> that I spoke of. Namely broadening the measured SWR at the
>> radio.
>>
>> I used EZNEC to frequency sweep a 40 ohm resonant antenna.
>> The only switch I made was the transmission line length that fed
>> the antenna. EZNEC for some reason does not allow a 0 degree
>> transmission line length so I used 360 degrees. I then just took
>> another measurement with the length of 270 degrees which would
>> represent 18 feet of 66% coax at 27mhz.
>>
>> Results:
>>
>> For a 300mhz antenna the 3/4 wave trans line had a
>> 3:1 bandwidth of 34mhz
>>
>> The full wave trans line had a 30mhz 3:1 bandwidth.
>
>Nothing personal but I'm not convinced. Give me some more of
>your numbers so that I may attempt to reproduce your results.

When filling in the parameters of EZNEC I used 270 degrees
and 360 degrees to represent a odd or even multiple of a
quarter wavelength transmission line. This is totally acceptable
except.............it did not dawn on me that using a degree
parameter instead of a actual physical length would cause
EZNEC to re-compute the transmission line length for every
frequency measured within the sweep. The results of this run
(the above run) therefore would be flawed.

So I re-did the transmission line length and used 1 meter
and 3/4 meter length to represent the same transmission
line at 300mhz. With this method of trans line length EZNEC
would keep a constant trans line length as it sweeps.

The results: Both 1 meter and 3/4 meter trans lines
show the same 3:1 bandwidth. 24mhz.

There is one difference between the two sweeps. The odd
multiple line length shifts the SWR null point up in frequency.
This would cause a operator with the swr meter at the
radio to lengthen the aerial to achieve a better match
at the radio. Good or bad?.....It depends. A longer than
1/4 wave aerial actually slowly gains you gain. At the same
time the antenna is run slightly off resonance. In the end
it probably wouldn't make a difference anyway.

Conclusion? I admit the numbers show the same
bandwidth, but at the same time I know a electrical
3/4 wave trans line will out bandwidth a 1/2 wave
trans line on my vehicle. Because of this, I choose
to ignore what EZNEC and others say and continue
the use of a 3/4 trans line. I can't ignore what my
own eyes see. To each his own.

>I need:
>Bottom frequency at 30 MHz bandwidth:
>Antenna impedance at this frequency:
>Coax input impedance at 3/4 wave at this frequency:
>Top frequency at 30 MHz bandwidth:
>Antenna impedance at this frequency:
>Coax input impedance at 3/4 wave at this frequency:
>Bottom frequency at 34 MHz bandwidth:
>Antenna impedance at this frequency:
>Coax input impedance at 3/4 wave at this frequency:
>Top frequency at 34 MHz bandwidth:
>Antenna impedance at this frequency:
>Coax input impedance at 3/4 wave at this frequency:
>
>Frequency at which the coax was 270 degrees:
>Frequency at which the coax was 360 degrees:
>
>By the way, how did you compute SWR?

The program computes it.

4855. Re: 3CX vs 4CX tube

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: RocketMan <rock@man.com>
Message-ID: <OBA_4.31$W3.7738@news2.voicenet.com>
Source record: 38578

your question is vauge which is best ? What application are you trying to use it in. Yes you still need the 3 phase in a mobile how else will get the A power...

"G SEVEN" <superiorwavelength@prodigy.net> wrote in message news:8he532$2m4o$1@newssvr03-int.news.prodigy.com...
>
> So what is the preferred tube? Do you need 3 phase power to run 4CX tube?
>
> KRS
>
> <Terdav@webtv.net> wrote in message
> news:2210-393A7B3A-40@storefull-224.iap.bryant.webtv.net...
> > The gain on the 4CX represents the gain between grid and screen . On
> > the 3CX the gain is for the whole tube.
> > Hello Phil, I enjoyed the chat in Texas
> >
>
>

4856. testing

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000604182808.29388.00001923@ng-fd1.aol.com>
Source record: 38579

test
Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter Links:
http://www.dxzone.com

4857. No Name! 8 pill winner

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: wpbrock3rd@aol.com
Message-ID: <20000604184209.10618.00000459@ng-fd1.aol.com>
Source record: 38580

Well, It was called the "outlaw" 8 pill shoot-out in Youngstown Ohio this weekend, It invited the biggest and the best of the 8 pill mobiles to come out and crown the king. Now this was more then the backyard BBQ shoot-out to quote one of you on this news group. some of the best on the East coast were there to fight representing Dave, 123 (in any form of his boxes) Dominator, No Name and a host of others. It all came down to the finals between Stickman (No Name) and Solid Gold 2000 (heavy hitter form the Dave Made camp). I believe that Stickman will be making a heavy deposit in his account tomorrow at the bank because the winner was paid a handsome 2,000.00 for the win. although the flier stated any antenna, they restricted the competition to 1/4 wave, this left some of the guys setting out of the competition with their 1/2 wave antenna's still in the trunk. Mr. 13 won the 2 pill class (Dave Made) Xforce won the 4 and I don't know who won in the 16. Good going Mr. NO Name (and by the way, I run all Dave Made equipment. But, as I said "give the Devil his dues" go Stickman! see Ya next time. Peewee

4858. Re: Hey 612 your a DICK!!!

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: theanti_612@my-deja.com
Message-ID: <8henof$t5f$1@nnrp1.deja.com>
Source record: 38581

hmmmmmm
blow me!!!cause your not the 612 im after
but if you are--fuck you bob your time has come!!!

> Hey asshole my wifes name aint Jackieo
> --
> Kill them all! Let GOD sort them out!
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

4859. mobile antenna for handheld??

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Dean Neumann <dneumann@neumann-associates.com>
Message-ID: <393ADDC5.A04018A7@neumann-associates.com>
Source record: 38582

CB'ers:

I have two handheld CB radios (GE #3-5980), which I would like to use for communication between my vehicle and any of my buddy's vehicles when we go on a multi-vehicle trip.

My handheld CBs have a rubber-duck antenna as well as an RCA-type connector for connecting them to an external antenna. We can't communicate from the handheld radios using their rubber duck antennas while driving along in our Faraday Cages.

I need options.

Option 1: I get a short, cheap mobile antenna like a 24" Firestik, and mount it to my vehicle with a hood-mount, but I would have to make a custom coax cable with a PL-259 connector on the antenna end and a RCA-type connector on the radio end. My question is, will this work or do handheld radios expect the external antenna to be a no-ground-plane system? If handheld radios expect the external antenna to be a no-ground-plane system, how do I make a PL-259 to RCA no-ground-plane cable?

Even if option 1 will work for my vehicle, the second vehicle will be different for each trip, so it cannot have a permanent mount.

Option 2: If handheld radios expect a ground-plane external antenna, can I use a mag-mount antenna, and cut the coax cable and replace the PL-259 connector with a RCA-style connector? (The cost of mag-mount antennas makes this an unattractive option).

Option 3: if handheld radios expect no-ground-plane external antennas, can I reuse the rubber duck antenna, and just mount it on a little bracket (shaped like a belt-clip) and attach it to the top edge of a partially rolled-down window, and then make a BNC to RCA coax cable to attach the antenna to the radio? I like this option because it's cheap. But if I do this would I have to add or remove connectors of different lengths to tune the rubber duck, or can I just trim the coax cable length?

The objective is to be able to mount and remove the antenna from a vehicle vehicle in seconds, cost under $20, and offer acceptable performance over a distance of a couple miles. The constraint is that it must plug into an RCA connector on a handheld unit.

Will my ideas work? Are there any better ways?
Thanks for all responses!
-- Dean.

4860. Re: Is the Radio Shack TR-446 a Uniden CB?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000604190718.07367.00001509@ng-fb1.aol.com>
Source record: 38583

>QUOTE:"CORRECTION folks! I mixed up the model numbers on my previous post...
>Radio Shack CB TR-430 is the old rig that I was talking about... not the
>current
>TR-446 model. Sheesh, them old burnt out brain cells of mine kicking in...
>uh....."
The old 430 was most likley a Uniden model, made in Tiawan, like most of
the Uniden built Cobras & Presidents of the time (I still have my original
"Tiawan" HR-2510, before they moved uniden production to the Philippenes...)!

4861. WHY you should NOT buy CB's Made in CHINA, Ms. Hicks !

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <393ae360@news.planetc.com>
Source record: 38584

Debbie & all CB- technoGeeks:

I am quoting exactly from Congressman Zak Wamp's Statement paper in front of me as to WHY he voted against PNTR for RED CHINA:

2nd paragraph: I voted NO on Permanent Normal Trade Relations with China simply because I believe China is NOT making enough progress on human rights and basic freedoms. I am ALSO concerned that WE WILL BE EXPEDITING the Chinese MILITARY buildup by several years. The RIDICULOUS trade deficit between the US & China is $70 BILLION per year. (my comment-thanks in part to you that keep buying Cobra and other CB's that are made in China!) WE KNOW that China IS using the huge sums of $$$ it has gained in trade with the US to BUILD UP IT'S MILITARY (that's GUNS & bombs, you liberals!-my comment, and here is the "kicker"--), and China HAS ALREADY used those armed forces to THREATEN THE U.S.A. (!!!!!) As the engraved quote in front of the National Archives in Washington reads: "Eternal vigilance IS the price of freedom."
This was dated May 24th. He has a radio actuality on it @ 202-225-2244.
What I have heard is what the Chinese did is that they DIRECTLY threatened LA in saying that we like LA too much (Los Angeles) so we won't do anything against them! So when you support these jack booted THUG murderers by buying CB's made in China, you ARE actually doing what I heard Lenin say, that we are so DUMB that we will sell the rope to them to hang US with! Now whether you are a hillbilly in MO or a hi tech CB fixer in FLA, we need to STOP buying CB's and ALL other items made in China, whenever possible. And NOW it is still possible to say NO to Castro, to Clinton, to chairman Mao, to all these ANTI-CB people & forces around the world!!!!!!! Dave!!!!!!
So Debbie, please QUIT ! Also vote against ALL who voted for this treasonous legislation!!!!!

4862. LIST OF CB rigs Made In China.....

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: bobby4a7vv@aol.comdex
Message-ID: <20000604193401.07328.00001492@ng-fb1.aol.com>
Source record: 38585

For those that care....here is a list of known CB & "export" rigs made in
RED CHINA, feel free to add to the list:

All "nothstar" brand shitty radios
Cobra 25 & 29's, & some newer 148's
"Emperor Ts-5010 & 3010 radios
CHEROKEE "Nightrider" CB radios & CBS-2100 base
Many of Radio Shack's crappy mobiles

4863. Re: You call yourself a CB'er?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <393ae9c8@news.planetc.com>
Source record: 38586

Actually with the Hambo qualifications shrinking, I would think that the Hambos would abandon ship & head BACK to where most of them came from--the CB Band! Welcome back Hambos, leave your meter talk on dem other freqs., listen to Channel 19 (that's 27.185mc, by the way) for a week, then you can talk once you've learned the latest slang & lingo & culture that you have missed!!!
Dave!!!!!!

2-IR-082 Tim wrote in message
<20000603203904.25184.00000710@ng-me1.aol.com>...
a troll cber just like he is a new group user

>
>After hearing JarryLaw profess that he was a CB'er I couldn't help
>myself. I thought I would show that if he is a CB'er then this is the
>type of CB'er he is. Posted below is a message that he authored on
>1-18-00 and posted to Rec.Radio.Amateur.Policy
>Begin quote:
>
>##
>
> "With the CW requirement eased to 5WPM, CBers are VERY interested in
>ham radio. And they're excited about bringing the CB culture to the
>ham bands."
>
>" A few posts from rec.radio.cb:"
>
>---
>
> how many of you guys think that we will see a new breed of HF rig
>appear soon ....one that will appeal to CBers that are going to
>make the jump to low band rag chewing on 80,40 , 20 you know
> like maybe a rig that will boast a 150 watts output instead of a
>hundread , a low cost built in atenna tuner ,so you can work 10 and 11
>with same antenna , good modulation pn AM instead of that lowl
> level modulation crap. something you can turn up the ALC to get some
>audio ,,lots of fancy lights big meters oh god those big chrome
>knobs.............i bet yaseu will come up with a rig with all the
> features a cber will want ....under 800.00 a new era rig is
>comming and watch radio shack they ll make a hf rig to i
>bet.........easy mod to 11meters ....well lets get some
>input what kinda features would yall like to see on new era Hf
> rig.............BusDriver
>
>---

>
> >Are you a ham now? If so why freeband. Your only gonna talk
> >on 80 if you upgrade to general or above.
>
> i'll be just as loud on 80 as i will 11. >>
>
> --------------------
>
> hey toll, i'll look forward to you whooping me on 80 soon, we should
>be able to qso real nice since wee about 60 miles. bus is gonna have
>two loud cotton pickers to deal with, although i'll be the quiter lol.
>
> >> > | Hey Tim,
> >> > |
> >> > | I'm gonna put the maul on you on 80...>>
>
> ----------------------
>
> No kidding.
>
> I just picked up a 4CX5000A for 200 bux...
>
> That ought to make a nice standby amp.. 100 watts in, 10,000 pep
>out!
>
> Kenwood will drive that nicely, I suppose.>>
>
> --------------------
>
>End
>
>##
>
>And then he posted this in Rec.Radio>Amateur.Policy
>Begin quote:
>
>"More actual posts from actual CBers in rec.radio.cb who are headed
>your way:"
>**************************************
> I am new to ham radio and am wanting to get a license. I downloaded
>the technician question pool from ARRl and have been studying it this
>weekend. I was hoping to take a test next weekend. I think I
> can memorize the questions but truthfully do not understand much of
>them. Thankas for your help!>>
>
>End
>
>##
>
>If he is a CB'er then exactly what type of CB'er is he?

>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim 2-IR-082 Southern USA

Hottest and Most Current 11 Meter DX News:
HTTP://WWW.DXNEWS.DE

IRDX Main Site:
HTTP://WWW.IRDX.ORG

Most Complete Source of 11 Meter Links:
HTTP://WWW.DXZONE.COM

4864. Re: Sweet sixteen install?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: bowera@eatel.net
Message-ID: <393ae6cc.20639154@news.eatel.net>
Source record: 38587

Poor advise. Those fuses are easy to find. Just go to your local audio shop.

On 03 Jun 2000 23:07:45 GMT, timnebo@aol.common (2-IR-082 Tim) wrote:

>best not to use a fuse unless you find one around 160 to 180 amps
>
>
>>
>>What amperage fuse should I use inline?Also I'd like to monitor current
>>flow.Where is a good source for a high current ammeter and
>>fuses?Thanks.....Mark
>>
>>
>>
>>
>>
>>
>>
>>
>
>
>Best Wishes And Good DX,
>Tim 2-IR-082 Southern USA
>
>Hottest and Most Current 11 Meter DX News:
>HTTP://WWW.DXNEWS.DE
>
>IRDX Main Site:
>HTTP://WWW.IRDX.ORG
>
>Most Complete Source of 11 Meter Links:
>HTTP://WWW.DXZONE.COM

4865. Re: FS:President Lincoln/D104

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <393aea28$1@news.planetc.com>
Source record: 38588

I bid $200 so I can sell it for $300 !
Dave!!!!

Brad wrote in message ...
how much are you wanting for it?

On Sun, 04 Jun 2000 16:23:51 GMT, sky444nospam@mint.net (Skyhawk) wrote:

>President Lincoln 10/11 Meter rig in good condition and 100% working
>condition with a D104 Power mic.Make offer.....sky444@mint.net

4866. List of CB Radios NOT made in China.....

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: bobby4a7vv@aol.comdex
Message-ID: <20000604193852.07328.00001493@ng-fb1.aol.com>
Source record: 38589

Here's the list of Cb radios known to be made in countries other than RED CHINA:

TEXAS RANGER CBs
RCI 29XX & Ranger
UNIDEN CBs
MAXON CBs
Cobra HH75 HH 45 & others
Some Radio Shack "maxon built" mobiles
Galaxy
Mirage
Most Midland CB
Cherokee handheld CB
PRESIDENT

4867. Re: You call yourself a CB'er?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <qtqljsgfi576uplmk79ksogpnpj7stgg3h@4ax.com>
Source record: 38590

On 04 Jun 2000 00:40:46 GMT, jarrylaw@aol.com (JarryLaw) wrote:

>Mr. "killer-watt" and Tim Nebo,
>
>Please note that I have not attacked you personally nor expended energy in
>research that attempts to discredit you.

Snip

No you just attack and discredit everything and everyone involved in
CB by default.

4868. Re: I have a pet troll...How to get rid of it ?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <393aef00$1@news.planetc.com>
Source record: 38591

What exactly IS a troll? Is it a Hambo that sits under a bridge?
Dave!!!!!

tnom@mucks.net wrote in message
<70dgjs0fe96f46qi0g2he6lupoj0di77ub@4ax.com>...
Looking for suggestions. The only thing I have come up with so far is:

1. Use "War Machine" on his I.P. Address. May be to harsh?

4869. Re: whats up with soundtracker?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <393AF32D.1B3C592F@-NOSPAM-hotmail.com>
Source record: 38592

This is rec.radio.cb not rec.commie.bastard. If I wanna' hear about the commies, I'd pick up a newspaper!

Dave or Debby wrote:
>
> Just don't bury me, chubby!
> I thought that those who worked on TV's never did CB's & vise versa. I did
> some TV's a little, but probably not as much as you did. You are truely a
> RARE hillbilly! Are there commies in Missouri, or is it Missery? I know
> all commies are in misery because their religion violates God's Laws !!!!!
> Dave!!!!!
>
> hillbillydave wrote in message
> <059d81ec.57619fc0@usw-ex0102-016.remarq.com>...
> yea, maybe I is.... carefull now, I'm watching you...
>
> dave
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

4870. Re: mobile antenna for handheld??

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <393AF586.7CFAF554@-NOSPAM-hotmail.com>
Source record: 38593

RatShack has an adapter that takes a PL-259 and converts to RCA/Motorola format.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

4871. Re: Smith Chart; Need Online Image

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <sfvljs4mmt1dmin5r0vofkrsiu3b3a4t0g@4ax.com>
Source record: 38594

On Sat, 03 Jun 2000 14:28:37 -0500, Smokey <ampkiller@usa.com> wrote:

>Tnom;
> I uploaded a scan of a smith chart, its in alt.binaries.pictures.
>Its called smith.jpg. See if it has better resolution than the one
>you have.
Just received your message. Don't know why it took so long to show
up. I am downloading it now. It looks like it should work just fine
with my HP970 printer. Cool.

4872. Appraisal

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <12888-393AFB63-34@storefull-128.iap.bryant.webtv.net>
Source record: 38595

Johnson Messenger 4230. A friend bought a house with all it's contents and he knew I was into radio so he gave me this thing. Sounds great on stock mic. I like the looks and sound of the radio so I don't plan on selling but I would like a realistic value of it. Cosmetically it has a scratch on top, that's it. I assume it was worked on because it dead keys 8 and swings 14 on the Dosy. Thanks in advance!

4873. Re: WHY you should NOT buy CB's Made in CHINA, Ms. Hicks !

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <393b026f@news.planetc.com>
Source record: 38596

No, brain damage, it ain't the "company owners" that are the greed people.
Look in to seeing what the CHINESE Government gets, and then you will see
WHO is really the greed mongers!!!! They have messed with Christians there
also, therefore GOD is against them!!!
Dave!!!!!

Programbo5 wrote in message
<20000604200602.23957.00000763@ng-cl1.aol.com>...
>From: "Dave or Debby" truth@planetc.com

>So when you support these jack booted THUG murderers by
>buying CB's made in China, you ARE actually doing what I heard Lenin say,
>that we are so DUMB that we will sell the rope to them to hang US with!

While your military paranoia is cute you are over looking the REAL reason
you
should not buy a CB made in China
Most products (Whether CBs,Nike shoes etc.) are put together by women
and
teens who work 14 hours a day 7 days a week for about 37 cents an hour.They
are
mostly housed in crowded dorms on small bunks and not allowed to go home for
up
to 6 months
The greedy company owners then charge you $125 for something which cost
them $2 to make

I hope I did`nt brain my damage.

4874. Re: whats up with soundtracker?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <393b0307$1@news.planetc.com>
Source record: 38597

Your right, because the commies OWN all or most of the papers in this
country!
Dave!!!!

Scott (Unit 69) wrote in message <393AF32D.1B3C592F@-NOSPAM-hotmail.com>...
This is rec.radio.cb not rec.commie.bastard. If I wanna' hear about the
commies, I'd pick up a newspaper!

Dave or Debby wrote:
>
> Just don't bury me, chubby!
> I thought that those who worked on TV's never did CB's & vise versa. I
did
> some TV's a little, but probably not as much as you did. You are truely a
> RARE hillbilly! Are there commies in Missouri, or is it Missery? I know
> all commies are in misery because their religion violates God's Laws !!!!!
> Dave!!!!!
>
> hillbillydave wrote in message
> <059d81ec.57619fc0@usw-ex0102-016.remarq.com>...
> yea, maybe I is.... carefull now, I'm watching you...
>
> dave
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

4875. Re: whats up with soundtracker?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <393b0339@news.planetc.com>
Source record: 38648

IS there such thing as a commy hillbilly? I doubt it. They moved to the
BIG city !
Dave!!!!!

hillbillydave wrote in message
<059d81ec.57619fc0@usw-ex0102-016.remarq.com>...
yea, maybe I is.... carefull now, I'm watching you...

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4876. Re: WHY you should NOT buy CB's Made in CHINA, Ms. Hicks !

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <393B0725.53259DC4@oio.net>
Source record: 38649

Dave or Debby,
What a load of crap!
'Doc

4877. Re: mobile antenna for handheld??

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <393B0974.50C47313@oio.net>
Source record: 38650

Dean,
Your radio only 'expects' to see a 50 ohm impedance at
the antenna jack. It couldn't 'care' less if it was a
groundplane, or not, if the radio 'sees' the right 'load'.
As to what antenna to use, it depends a lot on how far
apart you expect to be. If your in sight of each other,
the rubber duck should work 'ok'. Further apart, you'll
probably need some kind of antenna outside of the car. At
that point, your looking at antennas just as if you were
talking about any other mobile radio. There are adapters
that change between PL-259's and an RCA jack, no problem
there. Remember, it's always better to have 'more' antenna
than you need, than not to have 'enough' antenna when you
need it.
'Doc

4878. HELP Johnson Messenger Breadbox

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Tinker <Speed_Buggy@hotmail.com>
Message-ID: <8hf23u$b7m$1@ins21.netins.net>
Source record: 38651

I just inherited a Johnson Messenger "breadbox" type base radio. It is the model with the A,B,C,D,E switch. My question is, Where do I hook a mic up to this radio, and does anyone know the wiring for it ? All I can find it the coax connector ,power plug, and a screw on the back that looks like a ground screw of some type.
Am I missing a hookup point ?
Thanks,
Tinker

4879. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <eVD_4.2533$EU3.9289@newsfeed.slurp.net>
Source record: 38652

<tnom@mucks.net> wrote in message
news:sfhljsgbiqqovn1ej2h4f12m5u1jgk7ljd@4ax.com...
>
> >> Speaking of loopholes...........
> >>
> >> 1. A non licensed individual can not have a CB in line with a amp.
> >>
> >> 2. However this same individual can have a940 in line with a amp.
> >>
> >> In other words....It take ownership of a CB, or a documented
> >> transmission before number two is illegal.
> >>
> >If it makes you happy.
>
> It's not about making anybody happy. It's about loopholes.
> The fact is, you are not under the control of Part 95 or 97
> unless you own a CB, or it can be documented that you
> transmit.
>

Pirates aren't ever under FCC jurisdiction directly although they may not be able to tell the difference.
The local Federal DA is the enforcer of the Communications Act.
Transmitting on CB freqs does not require a license so part 95 is something taken with the grant of permission to do it. When you venture above or below the legal 40 you are a pirate. Running power is a violation of part 95 only within the legal 40.

The Amateur Service is licensed so FCC jurisdiction is accepted if one chooses to be licensed and Part 97 applies. If you transmit on Amateur frequencies without a license you are a pirate. If an Amateur transmits on 27.75 he is a pirate. He is also subject to having his Amateur license yanked along with any others he might hold.

I am no expert on the rules of evidence so I will take your word for it.

Many years ago a small town in Northeast Nebraska built TV repeaters to get reception into the valley where the town was located, each on its own windmill tower. Channels 4 and 9 out of Sioux City were repeated at about half a watt on beams into the valley on 13 and 2 to make them neighbors on the pre-UHF dial. Later 11 from Sioux Falls was added on Channel 6. Worked good, bothered no one.

The problem was that VHF-VHF repeaters were outlawed in 1957. So when a visitor saw the system and wrote to the FCC to get such a system for his town, he was told it was illegal and impossible; the visitor wrote back that

he had seen it and where and out the FCC came from Kansas City. So far as the town was concerned the system had been built by and was being maintained by gnomes (it was buried in the fire dept budget) and no one knew a blessed thing. Stopping by the Fed DA office in Omaha, the FCC man after explaining that it bothered no one but was illegal anyhow was escorted to the door. It ran for 30 years that I know of until cable came.

General Rule: All rules were meant to be tactfully disregarded. The key word is 'tactfully'. Every crime is some combination of rank stupidity and total lack of class. Give the impression of an intelligent gentleman of class and breeding and you can get away with nearly anything. Be a stupid clod and drunken Uncle Ole will arise staggering on Christmas and stomp the shit out of your brand new electric train. That is pretty much how it works.

Dick

4880. Re: No Name! 8 pill winner

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8hf8qu$2q2mm$1@fu-berlin.de>
Source record: 38653

"WPBROCK3RD" <wpbrock3rd@aol.com> wrote in message
news:20000604184209.10618.00000459@ng-fd1.aol.com...

> Solid Gold 2000 (heavy hitter form the Dave Made camp).

WHO???????

4881. Re: No Name! 8 pill winner

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8hf90b$2v0f6$1@fu-berlin.de>
Source record: 38654

I never heard of none of them!!!!!
"RocketMan" <rock@man.com> wrote in message
news:jhD_4.34$W3.8466@news2.voicenet.com...
> BB said "Merry Christmas"
> The fellows you call heavy hitters are unheard
> of...What have they ever won?
>
>
>
> "WPBROCK3RD" <wpbrock3rd@aol.com> wrote in message
> news:20000604184209.10618.00000459@ng-fd1.aol.com...
> > Well, It was called the "outlaw" 8 pill shoot-out in Youngstown Ohio
this
> > weekend, It invited the biggest and the best of the 8 pill mobiles to
come
> out
> > and crown the king. Now this was more then the backyard BBQ shoot-out to
> quote
> > one of you on this news group. some of the best on the East coast were
> there to
> > fight representing Dave, 123 (in any form of his boxes) Dominator, No
Name
> and
> > a host of others. It all came down to the finals between Stickman (No
> Name) and
> > Solid Gold 2000 (heavy hitter form the Dave Made camp). I believe that
> Stickman
> > will be making a heavy deposit in his account tomorrow at the bank
because
> the
> > winner was paid a handsome 2,000.00 for the win. although the flier
stated
> any
> > antenna, they restricted the competition to 1/4 wave, this left some of
> the
> > guys setting out of the competition with their 1/2 wave antenna's still
in
> the
> > trunk. Mr. 13 won the 2 pill class (Dave Made) Xforce won the 4 and I
> don't
> > know who won in the 16. Good going Mr. NO Name (and by the way, I run
all
> Dave
> > Made equipment. But, as I said "give the Devil his dues" go Stickman!

see
> Ya
> > next time. Peewee
>
>

4882. Re: Heatsink/cooling fan Hack using 486 sink/fan module

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8hfa7g$2tb3i$1@fu-berlin.de>
Source record: 38655

Off the subject, but exactly how does the speech processor work? I am
curious of the details.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

<rev_lee@my-deja.com> wrote in message news:8hcl20hgf1@nnrp1.deja.com...
> Got a cool hack to help cool tweeked up radios that do not have an
> external heat sink for the RF power transistors. The hack is very clean,
> looks good and is cheap! It uses a 486 CPU cooling module. The module
> is a small heatsink with a 12 volt fan attached. You could find the
> heatsink/fan module at any electronic supply store. Got mine from a
> major electronics super store. You can see a picture of the installed
> module and a description on how to install it at my web site. The radio
> that was used for the hack is a 148. Go to:
> www.rfllabsinc.com at the bottom of the first page click on the link:
> "RFL LABS Truck and other cool Hardware Hacks"
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4883. BB RUNS FOXIE BOXES AND 55 ANTENNA!

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <27721-393B2C19-27@storefull-214.iap.bryant.webtv.net>
Source record: 38656

HE SAYS FOXIE BOXES ARE STRONG THAT IS WHY HE USES HER BOXES X_FORCE HE SAYS X-force and foxie boxes can't be beat.i run DAVEMADE MYSELF AND GHOSTRIDER>

CASH MONEY

4884. Re: GARMIN GPS 95 XL - What's it worth?

Newsgroup: rec.radio.cb
Date: 2000-06-04 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <393B1796.405@rpi.edu>
Source record: 38657
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

Bill Nelson wrote:
>
> In rec.radio.cb Chuck K8CPA <k8cpa@arrl.net> wrote:
>
> : As you can figure out from the title of this message. I aquired one of
> : these boxes. and I have no clue how to use it. or what it is worth on
> : the used market. I'll check e-bay. anyhow... anyone know what GARMIN's
> : web address is?
>
> It is a GPS receiver - for finding your location or for tracking your
> course to/from a chosen destination.
>
> You might try www.garmin.com
>
> --
> Bill Nelson (billn@peak.org)

Folks,

I own one of these things, and even though it's somewhat obsolete at this point, it is still a very useful VFR navigation tool. The units were selling for $999 to $1099 around five years ago, mostly due to their aviation databases and capabilities. It can communicate GPS data to a laptop computer using some of the pins on the power plug. The Garmin 295 is one of the replacements for that unit. It retails for around $1300.

Curt Breneman
KC2EBP

4885. Re: Hey 612 your a DICK!!!

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Death From Above <betabossanova@excite.com>
Message-ID: <8her5s$vi0$1@nnrp1.deja.com>
Source record: 38658

In article <8henof$t5f$1@nnrp1.deja.com>,
theanti_612@my-deja.com wrote:
> hmmmmmm
> blow me!!!cause your not the 612 im after
> but if you are--fuck you bob your time has come!!!
>
> > Hey asshole my wifes name aint Jackieo
> > --
> > Kill them all! Let GOD sort them out!
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
> >
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

--
Kill them all, let GOD sort them out!

Nope Im not 612 but Im the only Bob that matters. Im betanossanova on triple nickle I own triple 5 maybe Ill let you talk sometime in the meantime have some corn

Sent via Deja.com http://www.deja.com/
Before you buy.

4886. Re: WHY you should NOT buy CB's Made in CHINA, Ms. Hicks !

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000604200602.23957.00000763@ng-cl1.aol.com>
Source record: 38659

>From: "Dave or Debby" truth@planetc.com

>So when you support these jack booted THUG murderers by
>buying CB's made in China, you ARE actually doing what I heard Lenin say,
>that we are so DUMB that we will sell the rope to them to hang US with!

While your military paranoia is cute you are over looking the REAL reason you should not buy a CB made in China
Most products (Whether CBs,Nike shoes etc.) are put together by women and teens who work 14 hours a day 7 days a week for about 37 cents an hour.They are mostly housed in crowded dorms on small bunks and not allowed to go home for up to 6 months
The greedy company owners then charge you $125 for something which cost them $2 to make

I hope I did`nt brain my damage.

4887. Re: New Eagle Tomahawk

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: CharredPC <charred@epix.net>
Message-ID: <EIC_4.1165$OI2.347479@news1.epix.net>
Source record: 38660

I own a Prostar 497- a Tomahawk with a different name. I find it works excellent in all aspects. The following mods can be done to this radio (that I know of):
1.Increased Frequency Range (25.165-29.695)
2.Unlocked Clarifier
3.Power Boost (Not sure how much wattage total)
4.Talkbalk
I have the papaerwork- though smudged a bit from photocopying- on all of these. I have only had the channel mod done, as my tech informed me I was already performing 10 watts on AM, without the power mod. One thing I love about this unit is you aren't just limited to frequency display... you can choose channel display, and get a 1-40 readout, complete with "3A" labeled along with the rest of the RC's. Another nice feature is having FM, which works very well. I was going to buy a Uniden Washington, looking to replace my long-since-sold base station, but found the Tomahawk the same price at Copper. This Prostar unit I got 10$ cheaper just becuase of the name difference :)
Any other questions about this radio, I'd be happy to answer. Overall, for 169$ I'm very happy with my purchase, and I feel you will be too.
Tinker (558 in the Empire State)
"Richard Smith" <rsmith@planeteer.com> wrote in message news:PZOZ4.4947$qS3.13167@tor-nn1.netcom.ca...
> Hello there,
>
> I am considering one of these radios. How good are they and what mods can be
> done ?
>
> Thanks,
>
> Richard.
>
> Gerald Deborah Talmage wrote in message <3936E0DA.89B82A8F@bellsouth.net>...
> >Does anyone have the conversion mods for the newest version of the Eagle
> >Tomahawk?
> >Please reply to dtalmage@bellsouth.net
> >Thanks
> >
>
>

4888. Re: No Name! 8 pill winner

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: RocketMan <rock@man.com>
Message-ID: <N1D_4.33$W3.8428@news2.voicenet.com>
Source record: 38661

taking nothing away from Stickman, but there were only 9 competitors and i wouldnt call them
heavy hitters by any means in the 8 pill class, if he plays you the tape you will see he should
have lost after the first key in 8 pill final...As far as antennas go another bullshit deal by the club
running the break...What made the 8 pill class the "Outlaw" any different than the 2,4,16?
From what it seems all 3 amp makers won a class there.

"WPBROCK3RD" <wpbrock3rd@aol.com> wrote in message news:20000604184209.10618.00000459@ng-fd1.aol.com...
> Well, It was called the "outlaw" 8 pill shoot-out in Youngstown Ohio this
> weekend, It invited the biggest and the best of the 8 pill mobiles to come out
> and crown the king. Now this was more then the backyard BBQ shoot-out to quote
> one of you on this news group. some of the best on the East coast were there to
> fight representing Dave, 123 (in any form of his boxes) Dominator, No Name and
> a host of others. It all came down to the finals between Stickman (No Name) and
> Solid Gold 2000 (heavy hitter form the Dave Made camp). I believe that Stickman
> will be making a heavy deposit in his account tomorrow at the bank because the
> winner was paid a handsome 2,000.00 for the win. although the flier stated any
> antenna, they restricted the competition to 1/4 wave, this left some of the
> guys setting out of the competition with their 1/2 wave antenna's still in the
> trunk. Mr. 13 won the 2 pill class (Dave Made) Xforce won the 4 and I don't
> know who won in the 16. Good going Mr. NO Name (and by the way, I run all Dave
> Made equipment. But, as I said "give the Devil his dues" go Stickman! see Ya
> next time. Peewee

4889. Re: No Name! 8 pill winner

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: RocketMan <rock@man.com>
Message-ID: <jhD_4.34$W3.8466@news2.voicenet.com>
Source record: 38662

BB said "Merry Christmas"
The fellows you call heavy hitters are unheard
of...What have they ever won?

"WPBROCK3RD" <wpbrock3rd@aol.com> wrote in message
news:20000604184209.10618.00000459@ng-fd1.aol.com...
> Well, It was called the "outlaw" 8 pill shoot-out in Youngstown Ohio this
> weekend, It invited the biggest and the best of the 8 pill mobiles to come
out
> and crown the king. Now this was more then the backyard BBQ shoot-out to
quote
> one of you on this news group. some of the best on the East coast were
there to
> fight representing Dave, 123 (in any form of his boxes) Dominator, No Name
and
> a host of others. It all came down to the finals between Stickman (No
Name) and
> Solid Gold 2000 (heavy hitter form the Dave Made camp). I believe that
Stickman
> will be making a heavy deposit in his account tomorrow at the bank because
the
> winner was paid a handsome 2,000.00 for the win. although the flier stated
any
> antenna, they restricted the competition to 1/4 wave, this left some of
the
> guys setting out of the competition with their 1/2 wave antenna's still in
the
> trunk. Mr. 13 won the 2 pill class (Dave Made) Xforce won the 4 and I
don't
> know who won in the 16. Good going Mr. NO Name (and by the way, I run all
Dave
> Made equipment. But, as I said "give the Devil his dues" go Stickman! see
Ya
> next time. Peewee

4890. Re: I'm crying in my beer.

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000604213319.18583.00003252@ng-cg1.aol.com>
Source record: 38663

>
>this happens all too much. when u kick the bucket the wolfs
>move in and take advantage of the widow....be sure and let your
>spouse know what you equeptment is worth and what they should
>try to get for it in the event of your passing.....hopefully
>they are not in a hurry to get rid of anything that reminds them
>of you hi hi..
>
>dave
>
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
>The fastest and easiest way to search and participate in Usenet - Free!
>
>
>
>
>
>
>

She is not the kind of person you can take advantage of. She knew what it was worth and just wanted to get rid of it. I was going to go over and take a look at it but had worked the midshift that night and fell asleep on the couch after I came in. I snoozed I loosed. I would have given here a better offer though. Heck I would have given her $200 for the Henry Amp.

4891. FA New Kenwood SP-23 Speaker

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <vwD_4.804$l41.66810@news.intnet.net>
Source record: 38664
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349943288

4892. Re: No Name! 8 pill winner

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: davemadeva@aol.com
Message-ID: <20000604214604.01579.00000395@ng-fo1.aol.com>
Source record: 38665

That is for real. They stated a OUTLAW 8 pill shoot out... Well at least that is what was on they flyer. Well when those so called bad boys in they Buckeye seen they ROD OF GOD they just about pissed there pants.... NO NO NO you can't run that antenna that well make it unfair to they rest of us.... Well they should have called me and saved me a 500 mile trip.... And I still could not get anyone to grudge for a $100.

4893. Re: Value of a device....Thanks for the answer(s)

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000604213905.18583.00003254@ng-cg1.aol.com>
Source record: 38666

>
>Thanks to all who responded. If anybody has anything further to add,
>it would be appreciated. If anybody has an interest in the device, let
>me know. I didn't pay much for it, so I'm not too worried about the
>selling price...
>
>Thanks again,
>Power House - 823
>Northern Michigan
>
>http://www.geocities.com/femaster1/cbpage/
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
>
>
>
>
>
>

Not familar with that radio but I am familiar with the brand. JUNK

4894. Re: is black cat back in business?

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: jscotty@aol.com
Message-ID: <20000604215547.18012.00001726@ng-co1.aol.com>
Source record: 38667

yes they are.73,Scotty

4895. Re: Channel mod for Magnum DeltaForce

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: oneqck76ta@aol.comSpAmSuX
Message-ID: <20000604215827.03206.00001865@ng-fo1.aol.com>
Source record: 38668

Hey dave or debby or who ever the hell is reading this, I didn't ask for a smart ass comment, I asked for the channel mod on a deltaforce not how to see you be a dumbass. As for me I bet I make way more money than you do in a year/month/week witch ever you prefer. Now. If you don't have an answer to a question that someone asks don't fucking answer it. What is this world comming to. No I didn't have it handed to me. In fact I have 2 aready and the mods were done when I got them. Now I bought another for my 2000 peterbilt that I paid more for than your house or do you live in a cardbord box somewhere?? So do me a favor and shut the hell up unless you can be nice and answer a fucking question without being a complete bumb ass ya toothless bastard file!! There, I feel mutch better.

Sorry everyone that is reading this. I'm outta here for now!!

oneqck76ta@aol.com
http://members.aol.com/oneqck76ta

You've got '459' out of Minneapolis Minnesota and i'm back quiet!

****Hippie Freak****
http://members.aol.com/oneqck76ta/cbradio

4896. Re: No Name! 8 pill winner

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8hf3fo$52p$1@nnrp1.deja.com>
Source record: 38669

In article <jhD_4.34$W3.8466@news2.voicenet.com>,
"RocketMan" <rock@man.com> wrote:
> BB said "Merry Christmas"
> The fellows you call heavy hitters are unheard
> of...What have they ever won?
>
> "WPBROCK3RD" <wpbrock3rd@aol.com> wrote in message
> news:20000604184209.10618.00000459@ng-fd1.aol.com...
> > Well, It was called the "outlaw" 8 pill shoot-out in Youngstown
Ohio this
> > weekend, It invited the biggest and the best of the 8 pill mobiles
to come
> out
> > and crown the king. Now this was more then the backyard BBQ shoot-
out to
> quote
> > one of you on this news group. some of the best on the East coast
were
> there to
> > fight representing Dave, 123 (in any form of his boxes) Dominator,
No Name
> and
> > a host of others. It all came down to the finals between Stickman
(No
> Name) and
> > Solid Gold 2000 (heavy hitter form the Dave Made camp). I believe
that
> Stickman
> > will be making a heavy deposit in his account tomorrow at the bank
because
> the
> > winner was paid a handsome 2,000.00 for the win. although the flier
stated
> any
> > antenna, they restricted the competition to 1/4 wave, this left
some of
> the
> > guys setting out of the competition with their 1/2 wave antenna's
still in
> the
> > trunk. Mr. 13 won the 2 pill class (Dave Made) Xforce won the 4 and
I
> don't
> > know who won in the 16. Good going Mr. NO Name (and by the way, I

run all
> Dave
> > Made equipment. But, as I said "give the Devil his dues" go
Stickman! see
> Ya
> > next time. Peewee
>
>

oh here we go again, who ever heard of no name before the internet
became somewhat popular. i mean really. this is so stupid, who cares
who won some silly keydown, boy , let me tell you something. when you
can win in a local situation , then you are doing something. this
keydown stuff, doesn't affect anyone about anything. get real. heck , i
heard someone the other day complaining about the skip . well you know
what? they liked it better when they could talk local. ain't that
something, ...cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

4897. Re: Uniden/Ranger/Galaxy - Are they connected ?

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <FAE_4.3334$vc5.267297@bgtnsc04-news.ops.worldnet.att.net>
Source record: 38670

<natjohnson@webtv.net> wrote in message
news:11554-39345C91-25@storefull-225.iap.bryant.webtv.net...
Be careful of what you get from Copper. The boards usually have similar
schematics in all of them. Most of those radios are refurbished, anyway.
Ranger, Galaxy, and Eagle are all connected. Uniden and Radio Shack are
connected. Cobra is slightly different from Uniden (but not by much).
>

Hey, What's up with Copper's that you are warning us about? I just ordered my new Uniden Grant LT with Astatic D104M6 power mic from them. Due to get it hopefully tomorrow... but now you've got me worried.

Did you mean that Copper sells all supposedly brands and units that have been refurbished as "new" units? Is that why their prices are lower than most dealers?

I hope not!

Bill,

Out.

4898. Re: HELP Johnson Messenger Breadbox

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: nomad9999@my-deja.com
Message-ID: <8hf97u$91a$1@nnrp1.deja.com>
Source record: 38671

In article <8hf23u$b7m$1@ins21.netins.net>,
"Tinker" <Speed_Buggy@hotmail.com> wrote:
>
> I just inherited a Johnson Messenger "breadbox" type base radio. It
is the
> model with the A,B,C,D,E switch. My question is, Where do I hook a
mic up to
> this radio, and does anyone know the wiring for it ? All I can find
it the
> coax connector ,power plug, and a screw on the back that looks like a
ground
> screw of some type.
> Am I missing a hookup point ?
> Thanks,
> Tinker
> If you look carefully, the broken-off end of the original mike cable
may be visisble. I think the mike was permanently wired to the radio,
with no connector. ** ALWAYS ** be careful when wiring a mike to an
old tube radio, since many of them fed 200 volts or more out to the
switch in the mike. If the ground on a mike comes loose, you can get a
real jolt by touching the grounded metal radio cabinet and then keying
a metal-body mike.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

4899. No Name kicked ass in Ohio

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: ls454ss70@aol.com
Message-ID: <20000605001056.18921.00001301@ng-cs1.aol.com>
Source record: 38672

Now all you mudducks can talk shit about No Name but they kicked some ass in the biggest event winning that $2000 8 pill prize what happend to mo watts dave made and xforce did they even make the tape i don't think so

4900. Re: Amps

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8hfc8i$5ln$8@bashir.peak.org>
Source record: 38673

Richard McCollum <rmccoll@radiks.net> wrote:

: Many years ago a small town in Northeast Nebraska built TV repeaters to get
: reception into the valley where the town was located, each on its own
: windmill tower. Channels 4 and 9 out of Sioux City were repeated at about
: half a watt on beams into the valley on 13 and 2 to make them neighbors on
: the pre-UHF dial. Later 11 from Sioux Falls was added on Channel 6. Worked
: good, bothered no one.

: The problem was that VHF-VHF repeaters were outlawed in 1957. So when a
: visitor saw the system and wrote to the FCC to get such a system for his
: town, he was told it was illegal and impossible; the visitor wrote back that
: he had seen it and where and out the FCC came from Kansas City. So far as
: the town was concerned the system had been built by and was being maintained
: by gnomes (it was buried in the fire dept budget) and no one knew a blessed
: thing. Stopping by the Fed DA office in Omaha, the FCC man after explaining
: that it bothered no one but was illegal anyhow was escorted to the door. It
: ran for 30 years that I know of until cable came.

It they were 1/2 watt repeaters, they were probably exempt anyway. They may
well have been entirely legal.

--
Bill Nelson (billn@peak.org)

4901. Re: No Name! 8 pill winner

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000605011613.16415.00001463@nso-ff.aol.com>
Source record: 38674

In article <8hf90b$2v0f6$1@fu-berlin.de>, "-=BOO<>BOO=-"
<tappingdatass@hotmail.com> writes:

>I never heard of none of them!!!!!

No offense to the so-called big boys but, I have been in the business for a
looong time and I don't recognize any of those handles!
Real Big Boy just got down!!!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

4902. Re: Heatsink/cooling fan Hack using 486 sink/fan module

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: trout <trout1000@squonk.net>
Message-ID: <agqmjsopkmfd0bgecgsct9vgplk5ak7nno@4ax.com>
Source record: 38675

> Got a cool hack to help cool tweeked up radios that do not have an
> external heat sink for the RF power transistors. The hack is very clean,
> looks good and is cheap! It uses a 486 CPU cooling module. The module
> is a small heatsink with a 12 volt fan attached. You could find the
> heatsink/fan module at any electronic supply store. Got mine from a
> major electronics super store. You can see a picture of the installed
> module and a description on how to install it at my web site. The radio
> that was used for the hack is a 148.

One problem: Always use thermal paste on that combo.

4903. Re: amps and research?

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: radiodoc37@aol.com
Message-ID: <20000605021712.25108.00000971@ng-me1.aol.com>
Source record: 38676

I believe some prople still use Diathermy for deep muscle and tissue heating. It is documented to reduce the recovery time of sprains - muscle and tissue damage.
I hear one frequently on channel 14 (The ISM Freq. for the 27Mhz band). It appears to come from a senior citizens home here in Simi Valley Ca. Many years ago when I was a kid we tea hunted one down, it was coming from a rehab physical therapy center. We went to the door and the folks.... said "Diathermy"

I personally have a RIfe/Bare Plasma Therapy machine and hear another user on the ISM Freq here locally (Also from the senior citizens home) Seems that these folks are Hip to alternative medicine.
I have a site for Rife/Bare check it out at
medicineofthefuture.com
Unfortunatly I have not had time to persue the research that a friend and I would like to do with RB therapy. Too busy doing factory automation and going through the CE process with Urine Pathology work stations.
73's
Mike

4904. Re: No Name kicked ass in Ohio

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000605024141.24722.00001980@ng-da1.aol.com>
Source record: 38677

> ls454ss70@aol.com (LS454SS70) wrote:>Now all you mudducks can talk shit about No Name but they kicked some ass in
>the biggest event winning that $2000 8 pill prize what happend to mo watts
>dave
>made and xforce did they even make the tape i don't think so

Holy moly!!!! they win one freakin keydown and all the no-name geeks go nuts LMFAO..why dont you post all the times they get their lips cut off....oh wait the newsgroup wont hold that much..LOL

4905. Re: No Name! 8 pill winner

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000605024600.24722.00001981@ng-da1.aol.com>
Source record: 38678

>RocketMan" rock@man.com wrote:>taking nothing away from Stickman, but there were only 9 competitors and i
>wouldnt call them
> heavy hitters by any means in the 8 pill class, if he plays you the tape
>you will see he should
>have lost after the first key in 8 pill final...As far as antennas go
>another bullshit deal by the club >What made the 8 pill class the "Outlaw" any different
>than the 2,4,16?
>From what it seems all 3 amp makers won a class there.

No shit!!!...they make it sound like no-name cleaned house!!

4906. WANTED: ROYCE 642 MANUAL

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Rocketman <crylo@swbell.net>
Message-ID: <393B6C15.93226341@swbell.net>
Source record: 38679

I am in need of a manual for a Royce 1-642 am/ssb base station. If you have one please email me. Thanks.

4907. Help-old newbie

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Dean Ledger <dean.ledger@port.ac.uk>
Message-ID: <393B5EF8.645A6D58@port.ac.uk>
Source record: 38680

I have purchase a Transcom8000 CB for my flat and wonder if anyone can help? I can here people but cannot talk to them! SOmeone mentioned the fact about gettting an old biscuit tin and putting the antenna on that and it may work as I have no means of mounting the aerial outside! Cananyone advise please? Also will I need to SWR the set if I place it on the lid?

Thanks
Please email me direct with any help chaps! dean.ledger@port.ac.uk

4908. Re: CB Radios

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: DX7 <Spook10@ifreeedom.com>
Message-ID: <393B5903.C9024681@ifreeedom.com>
Source record: 38681
Cross-posted to: misc.survivalism,rec.radio.amateur.equipment,rec.radio.cb

Another reason to get a ham license:
It wouldn't surprise me to soon see scanners outlawed. However
In a fit of wisdom congress made a law that said ham operators
could have receivers that would receive law enforcement signals......
nuff said....

N9NWO wrote:

> <Paul> wrote in message
> news:39357212.6627541@news.mindspring.com...
> : In reply to the CB thread:
> :
> :
> : There is a very old "American Survival Guide" magazine
> that deals with
> : the topic of CB radio in depth. I think it was either in
> '91 or '92, but it
> : really got me started "into" radio communication.
> :
> : A good mobile SSB radio with a 102" whip is excellent for
> communication,
> : consistently giving more range than the FRS radios. Don't
> let the sheeple talk
> : you into settling for the FRS radios if you intend more
> than keeping in touch
> : with your family while shopping at the mall or
> Disneyland. I duggest the Texas
> : Ranger 696 "F" model mobile am/SSB rig, shown here:
> : http://www.texas-ranger.com/tr-696f.html
> :
> : This is a very solid rig.
> :
> : Remember, if you get your HAM license, you will be
> subject to many
> : restrictive operating regulations, and subject to
> transmitting your name
> : and address identification while operating on the HAM
> frequencies.
> : Sometimes you may wish to operate discretely, in which
> case HAM
> : radio would be less than ideal for you. I STRONGLY
> suggest purchasing
> : the back issue of "American Survival Guide" magazine I
> mentioned earlier.

> : I believe you will find it quite informative.
> :
> : Paul
>
> What you should do is check into the NGs Rec.Radio.CB and
> Rec.Radio.Amateur.Equipment, with Rec.Radio.Swap as well.
>
> What you are wanting is what is called "outlaw CB". No IDs
> but they often use Ham equipment. Not very legal, but then
> Survivism is not much for the legal side of life.
>
> However, given the huge amounts of ignorance seen in
> misc.survivialism,
> getting a Ham license might not be a bad idea. At least
> you would
> learn something about communication techniques and
> technology.
> Even Hams have dual "personalities" were they are legal as
> Hams
> but operate as outlaws in the bands outside CB and Ham.
>
> And if you look at Bosnia, many of the folks there are
> using ham
> equipment. It is the most affordable, for the power,
> telecommunications
> equipment out there.

4909. Re: No Name kicked ass in Ohio

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: wpbrock3rd@aol.com
Message-ID: <20000605064107.15509.00000776@ng-cp1.aol.com>
Source record: 38682

I wouldn't say "didn't make the tape" you keyed twice for the win! didn't you? and there were 3 other classes, and you guys were in them, Right? hey, good day for No Name, you proved yourself well! and as far as the rest of the guys that have something to say, where were you? now SS show some class, don't brag, you guys did great, make the deposit, and see you in NC on the 24th.

>Subject: No Name kicked ass in Ohio
>From: ls454ss70@aol.com (LS454SS70)
>Date: 6/5/00 12:10 AM Eastern Daylight Time
>Message-id: <20000605001056.18921.00001301@ng-cs1.aol.com>
>
>Now all you mudducks can talk shit about No Name but they kicked some ass in
>the biggest event winning that $2000 8 pill prize what happend to mo watts
>dave
>made and xforce did they even make the tape i don't think so
>
>
>
>
>
>

4910. Re: No Name! 8 pill winner

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: maul13@aol.com
Message-ID: <20000605070351.03281.00001758@ng-ck1.aol.com>
Source record: 38683

Well if your so bad why weren't you there?

4911. Re: WHY you should NOT buy CB's Made in CHINA, Ms. Hicks !

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <5YM_4.159502$55.3341193@news2.rdc1.on.home.com>
Source record: 38684

Dave or Debby <truth@planetc.com> wrote in message
news:393ae360@news.planetc.com...
> Debbie & all CB- technoGeeks:
>
> I am quoting exactly from Congressman Zak Wamp's Statement paper in front
of
> me as to WHY he voted against PNTR for RED CHINA:
>
Dave or Debbie,

Take your propaganda to an appropriate newgroup! Don't people have the right to buy what ever they want? Aren't you trying to suppress peoples freedom of choice? I may or may not agree with what is going on in China but I am in this NG to talk and learn about CB Radios not sway people's opinions.

Your opinions are valid but stop preaching them the NG. You are making a fool of yourself.

Barry D.

4912. Re: CB Radios

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <06d6fd7f.f4a52f9c@usw-ex0108-063.remarq.com>
Source record: 38685
Cross-posted to: rec.radio.cb,misc.survivalism,rec.radio.amateur.equipment

this is what the FCC said about scanners:

FCC PREEMPTS SCANNER LAWS
FOR HAMS

The FCC has ruled that states and municipalities may not enact ordinances forbidding amateur radio equipment (mobile scanners) simply because it receives frequencies normally reserved for police use.
Conclusion: We (the FCC) hold that state and local laws, that preclude the possession in vehicles or elsewhere of amateur radio service transceivers by amateur operators merely on the basic that the special emergency, or other radio service frequencies, the reception of which is not prohibited by federal law are inconsistent with the federal objectives of facilitating and promoting the amateur radio service and, more fundamentally, with the federal interest in amateur operators being able to transmit and receive on authorized amateur service frequencies. We therefore hold that such state and local laws are preempted by federal law.
The FCCs ruling follows a five year effort by ARRL to obtain a definitive ruling after several highly publicized cases where Amateur Radio operators ere subject to arrest and seizure of mobile amateur radio equipment by local authorities for violation of so-called scanner laws
(Summarized from W5YI REPORT, Sept. 15, 1993

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4913. Re: HELP Johnson Messenger Breadbox

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0590ab4c.f67c1fef@usw-ex0108-063.remarq.com>
Source record: 38686

the mic cord goes in a hole on the bottem front of the
tranciever and then wires to to the internal wiring of the
radio....

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4914. Re: No Name! 8 pill winner

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000605093327.16753.00000176@ng-fy1.aol.com>
Source record: 38687

8 pill is an odd class anyway.How com No-Name did`nt win in any of the main classes where the real heavy hitters are?

I hope I did`nt brain my damage.

4915. Re: No Name! 8 pill winner

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: wpbrock3rd@aol.com
Message-ID: <20000605095427.08603.00001523@ng-cq1.aol.com>
Source record: 38688

>8 pill is an odd class anyway.How com No-Name did`nt win in any of the main
>classes where the real heavy hitters are?

Odd class? that is one of the largest classes anywhere you go, Main Classes?
since when is the 2,4 pill clases "the main" classes? Get a life, and get in
the competition, lets see how well you do.

4916. ICECOLD JOKEY JOKE

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000605095541.23290.00001274@nso-fy.aol.com>
Source record: 38689

Almost 60 reasons why its great to be a man!

1) Your ass is never a factor in a job interview.
2) Your orgasms are real. Always.
3) Your last name stays put.
4) The garage is all yours.
5) Wedding plans take care of themselves.
6) You don't have to curl up next to a hairy ass every night.
7) Chocolate is just another snack.
8) You can be president.
9) You can wear a white shirt to a water park.
10) Foreplay is optional.
11) You never feel compelled to stop a friend from getting laid.
12) Car mechanics tell you the truth.
13) You don't give a rat's ass if someone notices your new haircut.
14) The world is your urinal.
15) Hot wax never comes near your pubic area.
16) You never have to drive to another gas station because this one's just too icky.
17) Same work ... more pay.
18) Wrinkles add character.
19) You don't have to leave the room to make emergency crotch adjustments.
20) Wedding Dress $2000; Tux rental $100.
21) If you retain water, it's in a canteen.
22) People never glance at your chest when you're talking to them.
23) The occasional well-rendered belch is practically expected.
24) New shoes don't cut, blister, or mangle your feet.
25) Porn movies are designed with you in mind.
26) Not liking a person does not preclude having great sex with them.
27) Your pals can be trusted never to trap you with "So, notice anything different?"
28) One mood, ALL the damn time.
29) And don't forget..... Phone Conversations are over in 30 seconds flat.
30) You know stuff about tanks.
31) A five-day vacation requires only one suitcase.
32) You can open all your own jars.
33) Dry cleaners and hair cutters don't rob you blind.
34) You can go to a public toilet without a support group.
35) You can leave the motel bed unmade.
36) You can kill your own food.
37) You get extra credit for the slightest act of thoughtfulness.
38) If someone forgets to invite you to something, he or she can still

be
your friend.
39) Your underwear is $10 for a three-pack.
40) If you are 34 and single, nobody notices.
41) Everything on your face stays its original colour.
42) You can quietly enjoy a car ride from the passenger's seat.
43) Three pairs of shoes are more than enough.
44) You don't have to clean your apartment if the meter reader is
coming.
45) You can quietly watch a game with your buddy for hours without ever
thinking "He must be mad at me."
46) No maxi-pads.
47) You don't mooch off other's desserts.
48) You can drop by to see a friend without having to bring a little
gift.
49) If another guy shows up at the party in the same outfit, you just
might
become lifelong friends.
50) You are not expected to know the names of more than five colours.
51) You don't have to stop and think of which way to turn a nut on a
bolt.
52) You almost never have strap problems in public.
53) You are unable to see wrinkles in your clothes.
54) The same hairstyle lasts for years, maybe decades.
55) You don't have to shave below your neck.
56) Your belly usually hides your big hips.
57) One wallet and one pair of shoes, one colour, all seasons.
58) You can "do" your nails with a pocketknife.
59) You have freedom of choice concerning growing a mustache.
60) Christmas shopping can be accomplished for 25 relatives, on December
24th, in 45 minutes.

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

4917. Re: WHY you should NOT buy CB's Made in CHINA, Ms. Hicks !

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <393bbcfb$1@news.planetc.com>
Source record: 38690

It came from the Congressman--maybe you are the "crap" man! Go buy some
Cobra 29 Chinese CRAP, then! Or maybe you are a crappy Commy?
Dave!!!!

w5lz wrote in message <393B0725.53259DC4@oio.net>...

Dave or Debby,
What a load of crap!
'Doc

4918. Re: ICECOLD JOKEY JOKE

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: McGovern <mugoven@mugoven.com>
Message-ID: <393BC0A9.5523BF42@mugoven.com>
Source record: 38691

COLD as ICE wrote:
>
> Almost 60 reasons why its great to be a man!
>
> 5) Wedding plans take care of themselves.

False. Gotta figure out the cheapest way to Disneyworld.

> 12) Car mechanics tell you the truth.

False. Same class of scum as lawyers & salesmen.

> 23) The occasional well-rendered belch is practically expected.

True for my girlfriend too! What a woman.

4919. Re: WHY you should NOT buy CB's Made in CHINA, Ms. Hicks !

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <393bbe2e@news.planetc.com>
Source record: 38692

This is NOT propaganda--it is FACT. Yes, I am trying to suppress your alleged "freedom of choice" by educating you to NOT buy that Chinese JUNK! Now IF you want to be STUPID and fund the people that want to bomb LA, then on the CB they tell you what to do---"Shut up stupid!" You are the fool for saying that I am a fool for exposing this stuff. I will preach CB truth to the end, and other truths, because I am commanded to (Isa. 58).
Dave!!!!

Barry wrote in message <5YM_4.159502$55.3341193@news2.rdc1.on.home.com>...

Dave or Debby <truth@planetc.com> wrote in message
news:393ae360@news.planetc.com...
> Debbie & all CB- technoGeeks:
>
> I am quoting exactly from Congressman Zak Wamp's Statement paper in front
of
> me as to WHY he voted against PNTR for RED CHINA:
>
Dave or Debbie,

Take your propaganda to an appropriate newgroup! Don't people have the right to buy what ever they want? Aren't you trying to suppress peoples freedom of choice? I may or may not agree with what is going on in China but I am in this NG to talk and learn about CB Radios not sway people's opinions.

Your opinions are valid but stop preaching them the NG. You are making a fool of yourself.

Barry D.

4920. Re: WHY you should NOT buy CB's Made in CHINA, Ms. Hicks !

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: McGovern <mugoven@mugoven.com>
Message-ID: <393BBD3F.29099E2E@mugoven.com>
Source record: 38693

Dave or Debby wrote:
>
> They have messed with Christians there
> also, therefore GOD is against them!!!
> Dave!!!!!

Oh boy, here we go... If "messing with Christians" makes you an enemy of God, then half the Christians I know are enemies of God. It's the only army that shoots its own.

I'm a devout Christian, and am aware of atrocities committed against Christians, not only in China, but also in plenty of other countries (including the USA). You can't single out China on this one -- it happens everywhere.

I'm assuming you consider yourself a Christian, Dave. Don't the teachings of Christ explain to us that it is better to love one's fellow man than to speak slander against them? If someone consistently referred to me as a red commie, I certainly wouldn't mistake that for love, or even respect.

4921. Re: LIST OF CB rigs Made In China.....

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <393bbe61$1@news.planetc.com>
Source record: 38694

YOU tell them BOBBY ! I wonder if they will hate you for this list?
Dave!!!!

Bobby4a7vv wrote in message
<20000604193401.07328.00001492@ng-fb1.aol.com>...
For those that care....here is a list of known CB & "export" rigs made in
RED CHINA, feel free to add to the list:

All "nothstar" brand shitty radios
Cobra 25 & 29's, & some newer 148's
"Emperor Ts-5010 & 3010 radios
CHEROKEE "Nightrider" CB radios & CBS-2100 base
Many of Radio Shack's crappy mobiles

4922. Re: 3CX vs 4CX tube

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <vIP_4.3582$EU3.12708@newsfeed.slurp.net>
Source record: 38695

"G SEVEN" <superiorwavelength@prodigy.net> wrote in message
news:8he532$2m4o$1@newssvr03-int.news.prodigy.com...
>
> So what is the preferred tube? Do you need 3 phase power to run 4CX tube?
>
> KRS

You don't need three-phase as such but you do need one hell of a lot of DC. I started broadcast engineering in my college days and my first transmitter was a Gates 5kw FM transmitter using a 4CX5000 running about 5500 volts at about 1.1 amps. The power supply (and this is steady carrier FM mind you) had three-phase 480 volt primaries and a six pack of the old 866 mercury-vapor rectifiers glowing away.

The final and its hardware for tuning and coupling to the nitrogen-filled coax was in a rack all by itself. The last time I looked, 5kw on 50 ohms was about 10 rf amps which is not exactly what RadioScrap RG8 was designed for.

I am a great fan of paper designing myself but do you have the slightest idea what it takes to support one of these beasts? Just the tube -- not to mention the associated socket, chimney, etc. -- will cost you enough. Now build the power supply and the antenna structure complete with positive-pressure gas coax (the gas truck will certainly interest the neighbors). I am awaiting your plate tank design with great interest; do you plan to drill holes in the floor for the 18 foot tuning strips, find a tuning cap or two with 25kv insulation, or broadband it with the world's largest matching transformer?

Oh, you are going to use it on SSB. Any good thoughts on where to find a 200 uf output filter cap with a 10 kv rating??? And the list goes on (and on, and on). It is just a bit early in the game to be asking which is 'preferred'. I would personally use the tetrode in spite of having to design something that would cut down the input if the screen supply failed -- I don't like buying tubes for no good reason. Tetrodes are generally easier to drive and are a lot less skittish than triodes but they each have their place.

If I had the time and money to pull this caper off it would be 38th on my list of six 'to-do's' today.

Dick

4923. Re: No Name! 8 pill winner

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Dingo <dingo@aol.com>
Message-ID: <cQP_4.21502$F22.649892@typhoon1.ba-dsg.net>
Source record: 38696

9 PEOPLE IN THE 8 PILL CLASS, would you call that big??
"WPBROCK3RD" <wpbrock3rd@aol.com> wrote in message
news:20000605095427.08603.00001523@ng-cq1.aol.com...
> >8 pill is an odd class anyway.How com No-Name did`nt win in any of the
main
> >classes where the real heavy hitters are?
>
> Odd class? that is one of the largest classes anywhere you go, Main
Classes?
> since when is the 2,4 pill clases "the main" classes? Get a life, and get
in
> the competition, lets see how well you do.

4924. FAQ for rec.radio.cb - Is there one ?

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <a6Q_4.6252$qS3.16015@tor-nn1.netcom.ca>
Source record: 38697

Is there an FAQ for this newsgroup ?

Thanks,

Richard.

4925. Re: No Name Amps

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: dropmaul@aol.com
Message-ID: <20000605192800.12486.00001373@ng-df1.aol.com>
Source record: 38698

i have listened to the tape and it is clear to me that 1 was on top both keys.They shouldn't have made stick key again because he clearly won the first time.

4926. Re: No Name kicked ass in Ohio

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: dropmaul@aol.com
Message-ID: <20000605194123.12486.00001374@ng-df1.aol.com>
Source record: 38699

well to tell u the truth we have beat some of those guys.And yes Stick buys parts from Dave but u seem to think Dave is building for Stick when in the real world Stick is only buying parts from the man,now i'm not getting into a copy cat fight,but u guys should get the facts straight before you go running your mouth.Stick buys cabnets and heatsink from the man and a few caps. when he needs them,other then that dave doesn't do anything else for the man.Now the way i see it I have seen Stick talk to most of the builders out there and there doesn't seem to be a big so called war going on.Now stick is one of the techs that uses his own design and his not stolen it from no one.Now lets see the 50 replys that all of you have to say,because most of you'll like to make things up so much here what is a person to believe any more??????

4927. Re: ICECOLD JOKEY JOKE

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: poisenivy <franc1@bellsouth.net>
Message-ID: <xRW_4.598$qS1.3618@news3.atl>
Source record: 38700

Good one, Icee.
"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:20000605095541.23290.00001274@nso-fy.aol.com...
> Almost 60 reasons why its great to be a man!
>
> 1) Your ass is never a factor in a job interview.
> 2) Your orgasms are real. Always.
> 3) Your last name stays put.
> 4) The garage is all yours.
> 5) Wedding plans take care of themselves.
> 6) You don't have to curl up next to a hairy ass every night.
> 7) Chocolate is just another snack.
> 8) You can be president.
> 9) You can wear a white shirt to a water park.
> 10) Foreplay is optional.
> 11) You never feel compelled to stop a friend from getting laid.
> 12) Car mechanics tell you the truth.
> 13) You don't give a rat's ass if someone notices your new haircut.
> 14) The world is your urinal.
> 15) Hot wax never comes near your pubic area.
> 16) You never have to drive to another gas station because this
> one's just too icky.
> 17) Same work ... more pay.
> 18) Wrinkles add character.
> 19) You don't have to leave the room to make emergency crotch
> adjustments.
> 20) Wedding Dress $2000; Tux rental $100.
> 21) If you retain water, it's in a canteen.
> 22) People never glance at your chest when you're talking to them.
> 23) The occasional well-rendered belch is practically expected.
> 24) New shoes don't cut, blister, or mangle your feet.
> 25) Porn movies are designed with you in mind.
> 26) Not liking a person does not preclude having great sex with them.
> 27) Your pals can be trusted never to trap you with "So, notice anything
> different?"
> 28) One mood, ALL the damn time.
> 29) And don't forget..... Phone Conversations are over in 30 seconds
> flat.
> 30) You know stuff about tanks.
> 31) A five-day vacation requires only one suitcase.
> 32) You can open all your own jars.
> 33) Dry cleaners and hair cutters don't rob you blind.
> 34) You can go to a public toilet without a support group.
> 35) You can leave the motel bed unmade.

> 36) You can kill your own food.
> 37) You get extra credit for the slightest act of thoughtfulness.
> 38) If someone forgets to invite you to something, he or she can still
> be
> your friend.
> 39) Your underwear is $10 for a three-pack.
> 40) If you are 34 and single, nobody notices.
> 41) Everything on your face stays its original colour.
> 42) You can quietly enjoy a car ride from the passenger's seat.
> 43) Three pairs of shoes are more than enough.
> 44) You don't have to clean your apartment if the meter reader is
> coming.
> 45) You can quietly watch a game with your buddy for hours without ever
> thinking "He must be mad at me."
> 46) No maxi-pads.
> 47) You don't mooch off other's desserts.
> 48) You can drop by to see a friend without having to bring a little
> gift.
> 49) If another guy shows up at the party in the same outfit, you just
> might
> become lifelong friends.
> 50) You are not expected to know the names of more than five colours.
> 51) You don't have to stop and think of which way to turn a nut on a
> bolt.
> 52) You almost never have strap problems in public.
> 53) You are unable to see wrinkles in your clothes.
> 54) The same hairstyle lasts for years, maybe decades.
> 55) You don't have to shave below your neck.
> 56) Your belly usually hides your big hips.
> 57) One wallet and one pair of shoes, one colour, all seasons.
> 58) You can "do" your nails with a pocketknife.
> 59) You have freedom of choice concerning growing a mustache.
> 60) Christmas shopping can be accomplished for 25 relatives, on December
> 24th, in 45 minutes.
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!

4928. You Might Be A Radio Nut IF.....

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <BWW_4.6186$r7.1360744@news1.rdc2.tx.home.com>
Source record: 38701

Hi, saw this in the recent Pop. Comm. Very funny. Read on.

Top 29: You Can Tell You're A Radio Nut...

1. You remember the exact date and time that lightning hit "the tower". And the whole radio room was burned to a crisp, but you tell friends, "at least my wife wasn't home when it happened."
2. You'll spend hundreds of dollars on a new rig, and then wander the hamfest pausing each time you pass the booth selling those $7 embroidered hats. "I wonder if they'll take $6?"
3. You're a CBer who buys a new $300 five-watt, perfectly operating rig, opens the cabinet to "tweak" it to 20 watts, knowing full well it'll end up being sent back to the company for repair. The radio comes back, and a few weeks later you repeat the process -by watching your CBer friend from across town do surgery on your radio.
4. When shopping for a new vehicle, you somehow end up sitting in the front seat staring blankly at the dashboard area, feeling underneath seats, and poking around the backseat for ways to mount the radio and route the coax. If caught looking under the hood for holes in the fire-wall for your power cables, you tell your wife, "Nothing honey, just checking the connections under here."
5. Your family has a special annual garage sale just to get rid of the boxes of wire, coax, and power adapters-but you pay your friends to "buy" the stuff and get them to return it to you the following weekend.
6. You absolutely need a radio with thousands of channels-even though you live in a town with three cops and a volunteer fire department and the airport is 350 miles away.
7. In your determination to get that new vertical antenna up, or longwire strung in the backyard, you tell family and neighbors that "it's only temporary -I'm testing it for this guy."
8. The $10 bargain you got at the fleamarket that smoked up the whole hose when you turned it on is one of your prized possessions.
9. You'd rather sell your family's TV and VCR than give up the box of vacuum tubes you got at a "bargain" even though 90% of them are dead.
10. It still doesn't matter to you if the antique radio you brought home was an apartment for mice.
11. You're not speaking to your elderly neighbor because last week just as you tuned Radio Kiribati, he turned on his power drill.
12. Your wife has called you three times for dinner-the FOURTH could be a call from her lawyer.
13. You're the only one in your family that understands the real meaning of CW. And you get stressed out if someone's CW transmission rate varies from one to 75wpm with no warning.
14. When going on vacation, the first thing you think about packing is your scanner and frequency book.

15. You take your scanner to work disguised as a cell phone.
16. You acknowledge conversations with your family and friends by saying 10-4- and they think it's normal.
17. The total number of radio related books in your home are five times the number of other books and magazines.
18. You store extra "emergency" AA batteries in the refrigerator.
19. You're immediately recognized and spoken to by name at your favorite radio dealer.
20. You think a good time is "breaking in" a new part-time Radio Shack employee with your radio wisdom.
21. Your spouse goes to the supermarket while you "look around" in Radio Shack.
22. You visually check your outdoor antennas and coax once a week, regardless of the weather.
23. People ask you to turn down the volume on the radios when they call you.
24. The total number of antennas on your house is greater than six other houses on your block-counting the ham down the street.
25. You've considered contacting NOAA offering your voice as a substitute for that awful sounding mechanical computer-generated voice.
26. People keep asking your family about the "light that's always on" in the back room where your radio shack is located.
27. More than 95% of the photos in your family album show you with a radio strapped to your belt or a microphone in your hand.
28. You have more certificates and licenses on the wall than your local veterinarian or dentist.
29. Your cat or dog instinctively knows not to bother you when you're in your radio shack.

Pretty funny huh?
Found in July 2000 issue of Popular Communications
Written by: Bill Price, N3AVY

4929. Re: No Name! 8 pill winner

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: dropmaul@aol.com
Message-ID: <20000605195050.12486.00001375@ng-df1.aol.com>
Source record: 38702

Now now children lets play nice,see if u guys wouldn't get on them no name boys so much in here maybe they wouldn't get on you'll so much.I heard the tape and the man clearly won.He didn't have to key again,but i guess u guys would rather lie than tell the all mighty truth.

4930. Re: POWER INCREASE /HR2510/HTX100

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000605195056.14219.00001745@ng-cl1.aol.com>
Source record: 38703

or you can go to rogerbids web site and get the article and a lot more info for
free

>
>
> FS.Copy of article .. entitled "Beefing up the UNIDEN &
>HTX-100" details how to bring these rigs up to 60 watt power levels
>with simple transistor substitutions.. $8.00 to your door 1st class
>mail anywhere in CONUS......pse remove the (ns) from my adr or
>just click on bobco@i-2000.com
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter Links:
http://www.dxzone.com

4931. Re: 6JE6 to 6LQ6. A tech Question

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <393C3CBB.164F18DD@freewwweb.com>
Source record: 38704

Endless, Nameless wrote:
>
> Anyone know if a 6j36 sweep tube can be switched to a 6lq6 without
> modifications?

Yes, they are interchangeable. The 6JE6A is a slightly
lower power (plate dissipation) version of the 6JE6C,
which is the same as a 6LQ6 as far as sweep tube amps
are concerned.

> I have a friend that has a small single tube amp,
> seemingly the same as mine just a different face plate, and he gets 150
> watts out on a Bird with a 6lq6.

That's a false reading. No single sweep tube can
make 150 average watts. I'm assuming you're using
a plain, old Bird 43 (not a peak-reader).

> Mine is a single 6j36(A if that
> helps) and I only see about 50 on it.

50 average watts translates into about 150 peak watts.
150 peak watts from a single sweep tube in a mobile
tube amp (where the plate voltage is 600-650 instead
of 800) is about right. If you're reading peak wattage,
your friend's amp is working right and yours most likely
has a soft (worn to the point where it won't produce
full power anymore) tube in it.

> Is the tube bad or is this all I
> can expect out of it?

It depends. I use peak readings rather than average
readings to evaluate amplifiers. To get a rough
peak reading using a Bird 43, measure the fully
modulated wattage and multiply it by 3 (actually
it's supposed to be 2.828, but 3 is close enough).

Hopefully, your amp will hold that 50 watt reading
at full modulation. That would mean it's doing
about 150 peak (assuming a normal, symmetrical input
waveform) and is functioning properly.

Your friends amp could be dead keying way too high
and/or fooling the meter with its harmonic and/or
parasitic content. It's not impossible to fool a
Bird. A better test would be to test both amps

with the same antenna and compare field strength
readings rather than forward power readings. If
his amp is dirtier than yours, the antenna will
act as something of a filter (since it's a tuned
circuit), and the field strength readings will
more accurately report the actual in-band power.
Under those conditions you may find that your
amp is the better performer.

> thanks.

You're welcome.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4932. Re: 6JE6 to 6LQ6. A tech Question

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <393C3E38.6E1A9C88@freewwweb.com>
Source record: 38705

Joe wrote:
>
> If you friend is reading 150 carrier *out* of a single 6LQ6 something is
> wrong.

I agree.

> He would have to be running at like 300 watts plate input power...around 350
> ma at 800 volts, a 6LQ6 would be glowing red at 800 VDC.

It's not the 800 volts, it's the 350 mA of plate
current that would make the plate glow and quickly
destroy the tube.

The only way to get 150 average watts out of one
sweep tube is to drive it with 100 watts (since
it's running in grounded grid and the drive power
feeds through and shows up in the output). Even
at that, the result would be an overdriven, satu-
rated, backswinging, crappy sound.
--
> Endless ; Nameless wrote in message <8hh6j8msq1@nnrp1.deja.com>...
> >Anyone know if a 6j36 sweep tube can be switched to a 6lq6 without
> >modifications? I have a friend that has a small single tube amp,
> >seemingly the same as mine just a different face plate, and he gets 150
> >watts out on a Bird with a 6lq6. Mine is a single 6j36(A if that
> >helps) and I only see about 50 on it. Is the tube bad or is this all I
> >can expect out of it? thanks.
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4933. Re: POWER INCREASE /HR2510/HTX100

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <393C3F87.41800DC7@freewwweb.com>
Source record: 38706

If one of those methods uses a 211-07 case device like the MRF455
or the SD1446, there may be a few interested parties out here.
You (the guy who posted this spam) should include that in your
ad. Dropping the price to say $2.50 might help too since what
you're selling is available for free on the web (excluding an
in-depth treatment of the use of a 211-07 device).
--
ns wrote:
>
> FS.Copy of article .. entitled "Beefing up the UNIDEN &
> HTX-100" details how to bring these rigs up to 60 watt power levels
> with simple transistor substitutions.. $8.00 to your door 1st class
> mail anywhere in CONUS......pse remove the (ns) from my adr or
> just click on bobco@i-2000.com

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4934. Re: 3CX vs 4CX tube

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <393C4116.895AEA44@freewwweb.com>
Source record: 38707

```
Professor wrote:
>
> Speaking of which... where is Toll?
>
> "Tim Kp82" <timnebo@aol.common> wrote in message
> news:20000605161908.15655.00000700@ng-cp1.aol.com...
> > i wish toll free was still around to tell this guy like it is.

All the good guys are gone. I don't know why
I even come out here anymore. The "golden age"
of this newsgroup has come and gone.
--
-----------------------------------------------------------------------
-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
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4935. Re: No Name! 8 pill winner

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8hhgki$32agl$1@fu-berlin.de>
Source record: 38708

The last break I went to had 26 people in the 8 pill class.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Programbo5" <programbo5@aol.comnospam> wrote in message
news:20000605182211.17097.00002112@ng-fq1.aol.com...
> >From: wpbrock3rd@aol.com (WPBROCK3RD)
>
> >Odd class? that is one of the largest classes anywhere you go, Main
Classes?
> >since when is the 2,4 pill clases "the main" classes?
>
> I must be going the wrong place..Last key I attended had about 15 people
in 4
> pill and 7 total between 6-8 pill
>
> I hope I did`nt brain my damage.

4936. FS: Uniden HR2600 w/chipswitch 10/11/12 Meters

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8hhhoj$3gqe$1@newssvr03-int.news.prodigy.com>
Source record: 38709

FS: Uniden HR2600 w/chipswitch 10/11/12 Meters

Like very good condition. Chipswitch adds features to radio...like memory
etc.
For details see http://www.chipswitch.com.

Comes with manual, Mike and power cable.

$200 delivered to your door.

--

Thanks,
Alex

Email: alexjent@prodigy.net

4937. Re: 6JE6 to 6LQ6. A tech Question

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <393C4FEF.82FC3089@freewwweb.com>
Source record: 38710

Tim Kp82 wrote:
>
> i thought thats what some of these guys liked, after all some guys drive 8
> pills with 4 pills.

You're right. You never know what someone might be
doing.

> >Even
> > at that, the result would be an overdriven, satu-
> > rated, backswinging, crappy sound.
> > --
>
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dwnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter Links:
> http://www.dxzone.com

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4938. Re: LIST OF CB rigs Made In China.....

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <393c5e98@news.planetc.com>
Source record: 38711

Lets not forget the NEW (not the older) CONNEX 3300. ALL models of it !
Dave!!!!!

Bobby4a7vv wrote in message
<20000604193401.07328.00001492@ng-fb1.aol.com>...
For those that care....here is a list of known CB & "export" rigs made in
RED CHINA, feel free to add to the list:

All "nothstar" brand shitty radios
Cobra 25 & 29's, & some newer 148's
"Emperor Ts-5010 & 3010 radios
CHEROKEE "Nightrider" CB radios & CBS-2100 base
Many of Radio Shack's crappy mobiles

4939. Re: WHY you should NOT buy CB's Made in CHINA, Ms. Hicks !

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <393c6228@news.planetc.com>
Source record: 38712

If it were true that you were a RED commie, it would be LOVE to tell you to repent. Jesus said that IF you love him, keep HIS commandments. The problem is that we have alleged "christians" that practice Marx's 10 planks of his manifesto, rather than the 10 Commandments of God! It is very possible that half the "christians" you know ARE the enemies of God. WHO does 2 Chron. 7:14 apply to? State churched "christians" who don't keep God's commandments, and therefore don't Love him. If I love you, I tell you the truth. Are you accusing ME of slander? Come to me directly, like the Bible teaches and tell me what you have against me. Write me @ truth@planetc.com . If not, you are a false witness or a false accuser. And we KNOW who the main accuser of the bretherin is, right? More below in your post, double spaces to see easier below each point.
Dave

McGovern wrote in message <393BBD3F.29099E2E@mugoven.com>...

Dave or Debby wrote:
>
> They have messed with Christians there
> also, therefore GOD is against them!!!
> Dave!!!!!

Oh boy, here we go... If "messing with Christians" makes you an enemy of God, then half the Christians I know are enemies of God. It's the only army that shoots its own.

That's right, IF a government "messes" with Christians, then they are messing with the apple of God's eye. Then God HATES them and WILL bring judgment to them, BIG TIME.

I'm a devout Christian, and am aware of atrocities committed against Christians, not only in China, but also in plenty of other countries (including the USA). You can't single out China on this one -- it happens everywhere.

I know it happens everywhere, but the SUBJECT of this POST is to single out these commie murderous threatening bullies so I can inform others as to NO SUPPORT them any more. DO you have a problem with that?

I'm assuming you consider yourself a Christian, Dave. Don't the teachings of Christ explain to us that it is better to love one's fellow

What is the Biblical definition of Love? It ain't mushy--it's keeping HIS commandments.

man than to speak slander against them? If someone consistently referred to me as a red commie, I certainly wouldn't mistake that for love, or

even respect.

It would be love IF I wanted you to repent. If I
wanted you to keep on in your communism then I would say Nothing and do the
opposite of Isa. 58.

4940. Re: WHY you should NOT buy CB's Made in CHINA, Ms. Hicks !

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <393c63f6@news.planetc.com>
Source record: 38713

No, I don't tell them to take a hike. I inform them of WHY it broke down (Made in China) and I fix it. I inform to take $$$$ out of future sales to China and have people buy Phillipino CB's instead! And IT AIN'T nearly all of them yet! There are still many CB's made in other countries other than China, the Phillipines being the highest quality now. I personally am probably responsible for diverting thousands of $$$$ away from China, to the Phillipines instead, which makes a HAPPIER customer!!!!! Now is this bad business, sunny?
Dave!!!!!

mickey wrote in message <08bba8f6.e3cd20c5@usw-ex0102-084.remarq.com>...
In article <393b026f@news.planetc.com>, "Dave or Debby"
<truth@planetc.com> wrote:
>No, brain damage, it ain't the "company owners" that are the
greed people.
>Look in to seeing what the CHINESE Government gets, and then
you will see
>WHO is really the greed mongers!!!! They have messed with
Christians there
>also, therefore GOD is against them!!!
>Dave!!!!!

>
So I can assume that if someone brought a Chinese built rig too
you (which is nearly all of them) for repair, you would tell
them to take a hike?

Sounds like bad business too me!
>
>

Cheers Mickey
* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4941. Re: WHY you should NOT buy CB's Made in CHINA, Ms. Hicks !

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <393c62eb@news.planetc.com>
Source record: 38714

Brain Damage:
If I was an example of what they have there then they wouldn't of come to
power in '49 like they did. Just think of the MILLIONS they have murdered.
I would have fought them and won! Kinda like David & Goliath!
Dave!!!!

Programbo5 wrote in message
<20000605181939.17097.00002110@ng-fq1.aol.com>...
>Dave or Debby wrote:
>>
>> They have messed with Christians there
>> also, therefore GOD is against them!!!
>> Dave!!!!!

If you are an example of the type of Christians they have there then maybe
they
do deserve the Big Red Machine to kick them in their pompous a**es

I hope I did`nt brain my damage.

4942. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <u7tojso4c35n2mseq5cleuh55b3gp33iec@4ax.com>
Source record: 38715

On Tue, 06 Jun 2000 02:52:47 GMT, George Warner <warnergt@ptd.net>
wrote:

>In article <ip0ojs81n0561osc7m1vvqvj23pvitas0d@4ax.com>, tnom@mucks.net
>wrote:
>
>> >> Conclusion? I admit the numbers show the same
>> >> bandwidth, but at the same time I know a electrical
>> >> 3/4 wave trans line will out bandwidth a 1/2 wave
>> >> trans line on my vehicle.
>> >
>> >No. It just isn't true.
>>
>> So I am lying?
>
>My guess is that you are misinterpreting your data.

Data! My eyes are misinterpreting data. How so?

>Regardless,
>you are providing bad advice.

I said "To each his own"

>The fact is that a transmission
>line will not shift or expand the SWR bandwidth. To suggest
>otherwise is a disservice to the newsgroup and that is why
>I had to respond. No more coax myths, please.
>
>> >> Because of this, I choose
>> >> to ignore what EZNEC and others say and continue
>> >> the use of a 3/4 trans line. I can't ignore what my
>> >> own eyes see. To each his own.
>> >
>> >Well, a longer transmission line (which requires no particular
>> >relationship to wavelength) will display a broader SWR bandwidth
>> >by virtue of the extra loss. Less reflected signal makes it
>> >back to the radio so the SWR reading is lower but performance
>> >is actually worse. This could explain what you have seen.
>> >
>> >Don't ignore the theoretical calculations. This is what
>> >prolongs myths about coax lengths. You need to pursue it
>> >and reconcile the differences to understand the reality of
>> >the situation. Give me the numbers I requested and we can
>> >better understand this issue.
>

>I've already suggested why you may have seen what you saw
>but you didn't respond to it.

I don't have time at the moment to get you numbers. Be patient.

>Coax losses will display an
>SWR bandwidth broadening but they are undesirable and, as such,
>they are a poor recommendation. I could put an attenuator in
>line with my coax and achieve a SWR bandwidth broadening. But
>who wants that?

4943. Re: List of CB Radios NOT made in China.....

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Jeremy Cusick <gtarman@shawneelink.net>
Message-ID: <393C84FC.AC189CA5@shawneelink.net>
Source record: 38716

Last time I seen any president or uniden radios, they were made in taiwan R(epublic) O(f) C(hina). HMMM.... I guess you're screwed no matter which way you look at it. -J

Bobby4a7vv wrote:

> Here's the list of Cb radios known to be made in countries other than RED
> CHINA:
>
> TEXAS RANGER CBs
> RCI 29XX & Ranger
> UNIDEN CBs
> MAXON CBs
> Cobra HH75 HH 45 & others
> Some Radio Shack "maxon built" mobiles
> Galaxy
> Mirage
> Most Midland CB
> Cherokee handheld CB
> PRESIDENT

4944. GMRS DEALERS IN LONG ISLAND?

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: wiseguy876 <wiseguy876@email.msn.com>
Message-ID: <O5FbDdA0$GA.283@cpmsnbbsa09>
Source record: 38717

We've started a REACT team here in Suffolk County, NY (Long Island)
and we are looking for a dealer that sells GMRS equipment. Please advise.
Appreciation in advance.

Chris
Team Commander
Central-Suffolk REACT

4945. ������������ ? ������������ ������

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Serg Black <white@kursknet.ru>
Message-ID: <8hgkir$584$2@bison.rosnet.ru>
Source record: 38798

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? rw3ww@mail.ru, ra3wkj@mail.ru
? ????? ? ????? 4016 (???. 51-00-51)
? http://www.kursk.ru/win/homepage/sporadic/
? ????? ? ????? (??? 071-22) 2-13-89 ? 50-59-71
? RW3WWW ????? ?????: 19.45 MSK 7,080 ???
20.00 MSK 3,680 ???

22.00 MSK 145,800 ���

��������:
RW3WW, UA3WT, UA3WIA, RA3WJ, RA3WP,
RU3WR, RA3WKJ, RK3WB, UA3WEN, RA3WML

4946. Re: ICECOLD JOKEY JOKE

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8hgkcu$32i59$1@fu-berlin.de>
Source record: 38799

Hell Yes!!!!!!!!!

--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:20000605095541.23290.00001274@nso-fy.aol.com...
> Almost 60 reasons why its great to be a man!
>
> 1) Your ass is never a factor in a job interview.
> 2) Your orgasms are real. Always.
> 3) Your last name stays put.
> 4) The garage is all yours.
> 5) Wedding plans take care of themselves.
> 6) You don't have to curl up next to a hairy ass every night.
> 7) Chocolate is just another snack.
> 8) You can be president.
> 9) You can wear a white shirt to a water park.
> 10) Foreplay is optional.
> 11) You never feel compelled to stop a friend from getting laid.
> 12) Car mechanics tell you the truth.
> 13) You don't give a rat's ass if someone notices your new haircut.
> 14) The world is your urinal.
> 15) Hot wax never comes near your pubic area.
> 16) You never have to drive to another gas station because this
> one's just too icky.
> 17) Same work ... more pay.
> 18) Wrinkles add character.
> 19) You don't have to leave the room to make emergency crotch
> adjustments.
> 20) Wedding Dress $2000; Tux rental $100.
> 21) If you retain water, it's in a canteen.
> 22) People never glance at your chest when you're talking to them.
> 23) The occasional well-rendered belch is practically expected.
> 24) New shoes don't cut, blister, or mangle your feet.
> 25) Porn movies are designed with you in mind.
> 26) Not liking a person does not preclude having great sex with them.
> 27) Your pals can be trusted never to trap you with "So, notice anything
> different?"
> 28) One mood, ALL the damn time.
> 29) And don't forget..... Phone Conversations are over in 30 seconds
> flat.

> 30) You know stuff about tanks.
> 31) A five-day vacation requires only one suitcase.
> 32) You can open all your own jars.
> 33) Dry cleaners and hair cutters don't rob you blind.
> 34) You can go to a public toilet without a support group.
> 35) You can leave the motel bed unmade.
> 36) You can kill your own food.
> 37) You get extra credit for the slightest act of thoughtfulness.
> 38) If someone forgets to invite you to something, he or she can still
> be
> your friend.
> 39) Your underwear is $10 for a three-pack.
> 40) If you are 34 and single, nobody notices.
> 41) Everything on your face stays its original colour.
> 42) You can quietly enjoy a car ride from the passenger's seat.
> 43) Three pairs of shoes are more than enough.
> 44) You don't have to clean your apartment if the meter reader is
> coming.
> 45) You can quietly watch a game with your buddy for hours without ever
> thinking "He must be mad at me."
> 46) No maxi-pads.
> 47) You don't mooch off other's desserts.
> 48) You can drop by to see a friend without having to bring a little
> gift.
> 49) If another guy shows up at the party in the same outfit, you just
> might
> become lifelong friends.
> 50) You are not expected to know the names of more than five colours.
> 51) You don't have to stop and think of which way to turn a nut on a
> bolt.
> 52) You almost never have strap problems in public.
> 53) You are unable to see wrinkles in your clothes.
> 54) The same hairstyle lasts for years, maybe decades.
> 55) You don't have to shave below your neck.
> 56) Your belly usually hides your big hips.
> 57) One wallet and one pair of shoes, one colour, all seasons.
> 58) You can "do" your nails with a pocketknife.
> 59) You have freedom of choice concerning growing a mustache.
> 60) Christmas shopping can be accomplished for 25 relatives, on December
> 24th, in 45 minutes.
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!

4947. Re: No Name kicked ass in Ohio

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8hgkgh$31il3$1@fu-berlin.de>
Source record: 38800

Who else keyed?

"LS454SS70" <ls454ss70@aol.com> wrote in message
news:20000605001056.18921.00001301@ng-cs1.aol.com...
> Now all you mudducks can talk shit about No Name but they kicked some ass
in
> the biggest event winning that $2000 8 pill prize what happend to mo watts
dave
> made and xforce did they even make the tape i don't think so

4948. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-8F6889.12405905062000@news.ptd.net>
Source record: 38801

In article <p8mljsgs994jh5n28224fsqhvu029kv443@4ax.com>, tnom@mucks.net
wrote:

> When filling in the parameters of EZNEC I used 270 degrees
> and 360 degrees to represent a odd or even multiple of a
> quarter wavelength transmission line. This is totally acceptable
> except.............it did not dawn on me that using a degree
> parameter instead of a actual physical length would cause
> EZNEC to re-compute the transmission line length for every
> frequency measured within the sweep. The results of this run
> (the above run) therefore would be flawed.
>
> So I re-did the transmission line length and used 1 meter
> and 3/4 meter length to represent the same transmission
> line at 300mhz. With this method of trans line length EZNEC
> would keep a constant trans line length as it sweeps.
>
> The results: Both 1 meter and 3/4 meter trans lines
> show the same 3:1 bandwidth. 24mhz.

I was wondering at what frequency(-ies) the lines were 270 and
360 degrees. These are results I would expect.

> There is one difference between the two sweeps. The odd
> multiple line length shifts the SWR null point up in frequency.

I don't buy this. There is no shifting of the frequency of
minimum SWR. Something is wrong in your calculations.

If the minimum SWR is shifting, then you are saying that the
coax is changing the SWR -- which simply doesn't happen
(in a lossless transmission line which I presume your model
is using).

Since I didn't get the other numbers I requested, at least
give me this much. Just pick one frequency where the SWR
changes and give me:
- the frequency
- the antenna impedance at that frequency
- the frequency at which the coax is 3/4 or 1 wavelength

Let me run the calculations and see where they disagree
(I already know they will disagree).

> This would cause a operator with the swr meter at the
> radio to lengthen the aerial to achieve a better match
> at the radio.

No. This won't happen.

> Conclusion? I admit the numbers show the same
> bandwidth, but at the same time I know a electrical
> 3/4 wave trans line will out bandwidth a 1/2 wave
> trans line on my vehicle.

No. It just isn't true.

> Because of this, I choose
> to ignore what EZNEC and others say and continue
> the use of a 3/4 trans line. I can't ignore what my
> own eyes see. To each his own.

Well, a longer transmission line (which requires no particular relationship to wavelength) will display a broader SWR bandwidth by virtue of the extra loss. Less reflected signal makes it back to the radio so the SWR reading is lower but performance is actually worse. This could explain what you have seen.

Don't ignore the theoretical calculations. This is what prolongs myths about coax lengths. You need to pursue it and reconcile the differences to understand the reality of the situation. Give me the numbers I requested and we can better understand this issue.

4949. No Name Amps

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000605130135.15115.00000381@ng-fy1.aol.com>
Source record: 38802

stop your crying so what if there where only 9 trucks keying in the 8 pill class . the bottom line is stickman of No Name Amps won 2000 bucks and you didn,t . so while you all fight on here stickman is lol at all you losers

4950. Re: WHY you should NOT buy CB's Made in CHINA, Ms. Hicks !

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Brad <ka8tok@NOSPAM.four-way.net>
Message-ID: <3emnjsgn3vjoscd8q40mogevnadkpdt3du@4ax.com>
Source record: 38803

The only thing your really commanded to do is to live and die and pay taxes.
not to force your opinion on others. Boy I think the golden rule applies here.
Oh I forgot Dave and debby don't know that one and have yet to learn it.

On Mon, 5 Jun 2000 10:46:36 -0400, "Dave or Debby" <truth@planetc.com> wrote:

>This is NOT propaganda--it is FACT. Yes, I am trying to suppress your
>alleged "freedom of choice" by educating you to NOT buy that Chinese JUNK!
>Now IF you want to be STUPID and fund the people that want to bomb LA, then
>on the CB they tell you what to do---"Shut up stupid!" You are the fool for
>saying that I am a fool for exposing this stuff. I will preach CB truth to
>the end, and other truths, because I am commanded to (Isa. 58).
>Dave!!!!
>

4951. MRF- 477 transistor

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: "David P." <L65diesel@ev1.net>
Message-ID: <sjno8iiv5ri141@corp.supernews.com>
Source record: 38804

I thought I would order a couple MRF 477 transistors for my 1998 model President Lincoln. The 2 places I normally order from are sold out. Anyone out there have a couple they are willing to sell?

I have also considered doing the 497 power mod, but haven't built up the courage yet.

Also, the newer ones are using the 455, which is a 60 watt verses the 40 watt 477. Is this a direct replacement other than the normal procedure of replacing a final?

Dave

4952. Re: No Name Amps

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Dingo <dingo@aol.com>
Message-ID: <luR_4.21514$F22.653857@typhoon1.ba-dsg.net>
Source record: 38805

yes he did win the $2000, but have him play the tape for you see if you think he won the first key of the 8 pill final .. I think you will agree he was cut off and they made them re-key...then he won..

"Lowrider667" <lowrider667@aol.com> wrote in message news:20000605130135.15115.00000381@ng-fy1.aol.com...
> stop your crying so what if there where only 9 trucks keying in the 8 pill
> class . the bottom line is stickman of No Name Amps won 2000 bucks and you
> didn,t . so while you all fight on here stickman is lol at all you losers

4953. Re: No Name kicked ass in Ohio

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Dingo <dingo@aol.com>
Message-ID: <HuR_4.21516$F22.653874@typhoon1.ba-dsg.net>
Source record: 38806

PLEASE PLAY THE TAPE 2000GRAND /NY WHOOPED YOU GUYS ON THE FIRST KEY.. YOU HAVE THE TAPE LETS HEAR THE RESULTS....WHAT HAPPENED IN THE 2,4,16 PILL CLASSES ..DID YOU MAKE THE TAPE??

"LS454SS70" <ls454ss70@aol.com> wrote in message news:20000605001056.18921.00001301@ng-cs1.aol.com...
> Now all you mudducks can talk shit about No Name but they kicked some ass in
> the biggest event winning that $2000 8 pill prize what happend to mo watts dave
> made and xforce did they even make the tape i don't think so

4954. Re: No Name kicked ass in Ohio

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: DingoWarrior <dingo@aol.com>
Message-ID: <cCR_4.25676$Ym2.518572@typhoon2.ba-dsg.net>
Source record: 38807

Merry Christmas , you won 1 class at a keydown... does that mean you are the baddest around??
what happened in the other classes that you lost in ? Can you name the heavy hitters that were there? Was BB there ? Was mr.Gunn there? Was Concrete man there? Was 123 there ? Was Heavy Chevy there? Was HoundDog there Was 217 there? Was the NY Crew there ? please you deserve credit for winning the class but Nothing more otherwise you still are mudducks and ya'll better keep going to DaveMade to buy your parts and regulators that you guys cannot build ... Talk about mudducks You had better check the tape of the 8 pill final see who made the tape and who did not..

"LS454SS70" <ls454ss70@aol.com> wrote in message news:20000605001056.18921.00001301@ng-cs1.aol.com...
> Now all you mudducks can talk shit about No Name but they kicked some ass in
> the biggest event winning that $2000 8 pill prize what happend to mo watts dave
> made and xforce did they even make the tape i don't think so

4955. Please add. our site !

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Lasse Trudslev <trudslev@home.se>
Message-ID: <8hgofqluj1@news101.telia.com>
Source record: 38808

Hey alle CB'ers....

Please add. our site "SKANDINAVIA CB Forum" www.alfa-lima.dk , if u give us a link plese mail to us, and we will give u a link from our news search maschine!

CB Greathings
Vy 73 de 47 ALFA LIMA - Denmark
www.alfa-lima.dk - link@alfa-lima.dk

SPONSOR - www.comitel.dk ' NEW NAME .. DANITAS RADIO = COMITEL !

4956. Re: is black cat back in business?

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: k8cpa@arrl.net
Message-ID: <393befaa.632646@netnews.att.net>
Source record: 38809

On 05 Jun 2000 01:55:47 GMT, jscotty@aol.com (J Scotty) wrote:

>yes they are.73,Scotty

GET OUTTA THEREEEEEEEEEEEEEEEEE!

hehe

Chuck K8CPA
General Class Amateur Radio Operator
(Soon to be Extra)
Web: http://www.qsl.net/~k8cpa
E-mail:MailTo:k8cpa@qsl.net or
MailTo: theradiodude@mail.com or
MailTo:k8cpa@arrl.net
ICQ: 17045539
Firetalk:237969
AOL IM: RadioMan29
Mplayer: RedeyeMan1972
(Download at http://www.firetalk.com)
"Seperating the MEN from the BOYS"
"There's Radios and there's Kenwood Radios"

4957. Re: FAQ for rec.radio.cb - Is there one ?

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: w7wjm@arrl.nospam.net
Message-ID: <8hgr08vjv1@news.netmar.com>
Source record: 38810

In a previous article, "Richard Smith" <rsmith@planeteer.com> writes:
>Is there an FAQ for this newsgroup ?
>

There used to be several, but they haven't been posted for several years.

----- Posted via NewsOne.Net: Free Usenet News via the Web -----
----- http://newsone.net/ -- Discussions on every subject. -----
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

4958. Re: mobile antenna for handheld??

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: w7wjm@arrl.nospam.net
Message-ID: <8hgrb3$1p5$1@news.netmar.com>
Source record: 38811

In a previous article, Dean Neumann <dneumann@neumann-associates.com>
writes:
>
>CB'ers:
>
>I have two handheld CB radios (GE #3-5980), which I would like to
>use for communication between my vehicle and any of my buddy's
>vehicles when we go on a multi-vehicle trip.
>
>My handheld CBs have a rubber-duck antenna as well as an RCA-type
>connector for connecting them to an external antenna. We can't
>communicate from the handheld radios using their rubber duck
>antennas while driving along in our Faraday Cages.
>
>I need options.
>
<rest deleted>

Almost all handheld CB's use a BNC connector for the rubber-duck antenna. The simpliest way to connect a moble antenna is remove the rubber-duck antenna and connect the external mobile antenna to the handheld CB using a BNC connector. There are PL-239 to BNC adapters available to make the task easier.

----- Posted via NewsOne.Net: Free Usenet News via the Web -----
----- http://newsone.net/ -- Discussions on every subject. -----
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

4959. Re: CB Radios

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Paul
Message-ID: <393bf758.61833829@news.mindspring.com>
Source record: 38812
Cross-posted to: misc.survivalism,rec.radio.amateur.equipment,rec.radio.cb

DX7 <Spook10@ifreeedom.com> wrote:

>Another reason to get a ham license:
>It wouldn't surprise me to soon see scanners outlawed. However
>In a fit of wisdom congress made a law that said ham operators
>could have receivers that would receive law enforcement signals......
>nuff said....

Sure, get a ham license. I did. I still use my CB.

Paul

4960. Re: SWR

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <393BF717.E5A9C33@freewwweb.com>
Source record: 38813

There might be a conversion chart on the Bird or Coaxial Dynamics
websites. If not, an e-mail to either company's tech support
department should net you one.

If you don't even want to go that far, you can do the math
yourself. In most cases you can do it in your head while
you're doing your antenna tuning. SWR is just a ratio of
the power being absorbed and (hopefully) radiated by the
antenna to the power being reflected back toward the radio.
Dividing the reflected figure by the forward figure gives
you a reflected power percentage. A 3:1 SWR equals a 25%
reflected power percentage. If all you're running is a
stock CB or other bone stock radio (an export, 10 meter rig,
or HF ham rig), a reflected power percentage of up to 25%
is acceptable. If you're running an amplifier or a hopped-up
radio, it's best if you shoot for as low a reflected power
percentage as possible--say 5% or less--unless the unit
has built-in SWR and/or thermal protection. The same goes for
modern HF ham rigs that protect themselves by lowering their out-
put power when an SWR of more than 2:1 (11% reflected) is
detected. These days most of the equipment is solid-state;
that means it's more sensitive to high levels of reflected
power, and, you'll very likely obtain better overall results
if you put forth the effort required to obtain both maximum
forward power (make sure the transmitter is developing full
power with the antenna as a load) and a reflected power per-
centage of 5% or less.

Good luck and have fun.
--
Swells8069 wrote:
>
> Im reviving some old equiptment.I dont have a swr meter but I have a wattmeter
> that shows foward and reflected power does anyone have the chart or the math to
> convert this to an swr reading.
>
> Swells8069

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4961. W.T.B. D-104

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: tipatcarmc@aol.com
Message-ID: <20000605145850.14298.00001954@ng-fj1.aol.com>
Source record: 38814

WANTED D-104 like the one that came with TranD201A.E-mail me at tipcarmc@aol.com.

4962. Re: RCI-2950

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <393BFCB9.194865C3@freewwweb.com>
Source record: 38815

NANCY GIANAKOPOULOS wrote:
>
> Does anybody schematic info, or a website where I can find service info on
> an RCI-2950? It seems that somewhere in the power distribution, this rig
> took a dive. I picked it up in a swap. The symptoms: no display, no
> display backlight. The unit is drawing about 330mA, and there is noise from
> the audio amp, so some of the power distribution in the unit is working. I
> took measurements on some of the 100 ohm decoupling resistors, and no
> voltage. I have the feeling that there is just one break in the power
> supply net; I just have to find the break! Any help would be appreciated!
>
> Pete Gianakopoulos
> Chicago, Il.

There are a couple of 3-pin regulators attached to
the side of the main chassis; make sure the solder
joints are solid. Since the regulators are attached
to the frame but soldered to the board, it's common
for the solder joints to crack when the radio is
used as a mobile, handled roughly, dropped, etc.

As for service info, you can go straight to Ranger
in Southern California or to the RCI website. If
you go to Ranger directly, have the serial number
of the radio handy since there have been revisions
made in the 12 years that the 2950 has been in
production. You'll want the service manual that
corresponds to your specific unit since the symptoms
you describe could be in the CPU and display sections.
Those sections are where most of the design changes
have been made.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4963. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <ip0ojs81n0561osc7m1vvqvj23pvitas0d@4ax.com>
Source record: 38816

>I was wondering at what frequency(-ies) the lines were 270 and
>360 degrees. These are results I would expect.

All swept frequencies in the original run.

>> There is one difference between the two sweeps. The odd
>> multiple line length shifts the SWR null point up in frequency.

This is what EZNEC shows.

>I don't buy this. There is no shifting of the frequency of
>minimum SWR. Something is wrong in your calculations.

Or wrong with using EZNEC for this

>If the minimum SWR is shifting, then you are saying that the
>coax is changing the SWR -- which simply doesn't happen
>(in a lossless transmission line which I presume your model
>is using).
>
>Since I didn't get the other numbers I requested, at least
>give me this much. Just pick one frequency where the SWR
>changes and give me:
>- the frequency
>- the antenna impedance at that frequency
>- the frequency at which the coax is 3/4 or 1 wavelength

I'll do this later

>Let me run the calculations and see where they disagree
>(I already know they will disagree).
>
>> This would cause a operator with the swr meter at the
>> radio to lengthen the aerial to achieve a better match
>> at the radio.
>
>No. This won't happen.
>
>> Conclusion? I admit the numbers show the same
>> bandwidth, but at the same time I know a electrical
>> 3/4 wave trans line will out bandwidth a 1/2 wave
>> trans line on my vehicle.
>
>No. It just isn't true.

So I am lying?

>> Because of this, I choose
>> to ignore what EZNEC and others say and continue
>> the use of a 3/4 trans line. I can't ignore what my
>> own eyes see. To each his own.
>
>Well, a longer transmission line (which requires no particular
>relationship to wavelength) will display a broader SWR bandwidth
>by virtue of the extra loss. Less reflected signal makes it
>back to the radio so the SWR reading is lower but performance
>is actually worse. This could explain what you have seen.
>
>Don't ignore the theoretical calculations. This is what
>prolongs myths about coax lengths. You need to pursue it
>and reconcile the differences to understand the reality of
>the situation. Give me the numbers I requested and we can
>better understand this issue.

4964. Re: Groundplanes - How to design them ?

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <TAT_4.6327$qS3.16301@tor-nn1.netcom.ca>
Source record: 38817

Sorry, one more question.

If I were to leave the ground planes flat (i.e. unbent) and used an antenna matcher, would that give the same result (or similar) as having them bent at 45 degrees ? Or is it better to lower the SWR as far as possible by physically adjusting the antenna and groundplane, and then perhaps using a matcher ?

The reason I ask, is that a 108" leg at a 45 degree angle produces a vertical height of 76.3" (if my trigonometry is correct). Add a 102" whip antenna on top, and I would have an overall height of 178" or so. I know that this would not fit in my loft, unless I use a 2 foot Firestik on the top ! (I am going to go up there and check what headroom I have).

Richard.

4965. Re: is black cat back in business?

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <393C071C.97AAE35F@freewwweb.com>
Source record: 38818

```
J Scotty wrote:
>
> yes they are.73,Scotty

Didn't Sean Foley buy them out?

To the author of the original question:

There is an outside chance you can get what you
need by contacting Sean Foley at bigfoot1@megsinet.net
--
-----------------------------------------------------------------
-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-----------------------------------------------------------------
```

4966. NO-NAME

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000605155850.16990.00000859@ng-da1.aol.com>
Source record: 38819

YOUR MAKIN A BIG FUCKIN SPECTICLE OF YOURSELVES!!!

4967. Re: HELP-RCI2950

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <393C065B.BDA1171@freewwweb.com>
Source record: 38820

Two points in the external speaker jack have to make contact for sound to come out of the speaker. If that connection becomes resistive the speaker volume will decrease or go away altogether.

The best solution is the use of an external speaker since it also has other advantages over the internal speaker as well as solving the problem you're having now.

Another trick you can use to get more life out of the external speaker jack (since it's a pain-in-the-ass to replace) is to bend the rearmost contact that is visible with the bottom (speaker side) cover removed down (toward the top of the radio).

Here's that trick in detail:

Remove the speaker side cover and locate the external speaker jack. Position the radio so that it is upside down with the knobs facing you.

Inside the radio where the external speaker jack is located, on the part of the jack that is closest to the front of the radio (the rearmost part of the jack itself), you'll see a piece of metal going straight across the jack from side to side.

Your job is to use a tool to bend that piece of metal down (toward the top of the radio). That will increase the spring tension on the contact below the one you bent. The contact below the one you bent loses it's spring tension when an external speaker is plugged in for long periods of time (or short periods of time each day for a number of years).

If you find that the external speaker jack or the internal speaker and/or its wiring and main board plug isn't the problem, there is another mod I know of that might solve the problem. The symptom that points to the other mod is that you occassionally need to turn the radio off and on several times before you can hear anything. However, from the symptom you describe, it doesn't sound like the mod I have in mind will solve your problem. Faulty external speaker jacks are much more common--especially in radios that have been in service for a number of years. Take a look at the first digit of the serial number. If it's below 7, the radio is already a couple of years old or more. In daily use, those cheap, little jacks are lucky to last more than a couple of years.

A final note:

Be careful when bending the contact mentioned above.
Only bend it enough to get the job done. You may also
want to spray some contact cleaner and lubricant between
the two contacts before doing any bending.

Of course there is a chance that the jack is just so
worn out that cleaning and bending won't fix it. In
that case I recommend replacing it with an outside
jack. In other words, run two wires (or a thin shielded
wire like mic wire or RG174) from the external speaker
solder pads out through the hole in the rear of the
chassis and into a good quality 1/8 inch (or even 1/4
inch if you want even heavier duty) mono jack and use
an external speaker wired to match.

I hope this helps.
--
smoke wrote:
>
>
>
> I have a rci-2950 but for some reason latley its hard to actually hear
> the people, I know I still trnsmitt, but its like sometimes the way I
> turn it on or soemthing I cant hear a thing, i see the bar move on the
> display, but cant find any loose connections, if I fool with the on/of
> and power connector on the back shake it etc. it will eventually turn
> on with sound..any ideas? anyone have this prob b4?

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4968. Re: Sweet sixteen install?

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000605161237.15655.00000695@ng-cp1.aol.com>
Source record: 38821

theres not always a audio shop around. some people live in country areas where
boom boxes in cars arent a big thing

>
>Poor advise. Those fuses are easy to find. Just go to your local audio
>shop.
>
>
>On 03 Jun 2000 23:07:45 GMT, timnebo@aol.common (2-IR-082 Tim) wrote:
>
>>best not to use a fuse unless you find one around 160 to 180 amps
>>
>>
>>>What amperage fuse should I use inline?Also I'd like to monitor current
>>>flow.Where is a good source for a high current ammeter and
>>>fuses?Thanks.....Mark
>>>
>>>
>>>
>>>
>>>
>>>
>>>
>>
>>
>>Best Wishes And Good DX,
>>Tim 2-IR-082 Southern USA
>>
>>Hottest and Most Current 11 Meter DX News:
>>HTTP://WWW.DXNEWS.DE
>>
>>IRDX Main Site:
>>HTTP://WWW.IRDX.ORG
>>
>>Most Complete Source of 11 Meter Links:
>>HTTP://WWW.DXZONE.COM
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter Links:
http://www.dxzone.com

4969. Re: No Name kicked ass in Ohio

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000605161648.15655.00000698@ng-cp1.aol.com>
Source record: 38822

you talking about 217 from texas?

>Was 217
>there?

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter Links:
http://www.dxzone.com

4970. Re: 3CX vs 4CX tube

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000605161908.15655.00000700@ng-cp1.aol.com>
Source record: 38823

i wish toll free was still around to tell this guy like it is.

>
>
>"G SEVEN" <superiorwavelength@prodigy.net> wrote in message
>news:8he532$2m4o$1@newssvr03-int.news.prodigy.com...
>>
>> So what is the preferred tube? Do you need 3 phase power to run 4CX tube?
>>
>> KRS
>
>You don't need three-phase as such but you do need one hell of a lot of DC.
>I started broadcast engineering in my college days and my first transmitter
>was a Gates 5kw FM transmitter using a 4CX5000 running about 5500 volts at
>about 1.1 amps. The power supply (and this is steady carrier FM mind you)
>had three-phase 480 volt primaries and a six pack of the old 866
>mercury-vapor rectifiers glowing away.
>
>The final and its hardware for tuning and coupling to the nitrogen-filled
>coax was in a rack all by itself. The last time I looked, 5kw on 50 ohms
>was about 10 rf amps which is not exactly what RadioScrap RG8 was designed
>for.
>
>I am a great fan of paper designing myself but do you have the slightest
>idea what it takes to support one of these beasts? Just the tube -- not to
>mention the associated socket, chimney, etc. -- will cost you enough. Now
>build the power supply and the antenna structure complete with
>positive-pressure gas coax (the gas truck will certainly interest the
>neighbors). I am awaiting your plate tank design with great interest; do
>you plan to drill holes in the floor for the 18 foot tuning strips, find a
>tuning cap or two with 25kv insulation, or broadband it with the world's
>largest matching transformer?
>
>Oh, you are going to use it on SSB. Any good thoughts on where to find a
>200 uf output filter cap with a 10 kv rating??? And the list goes on (and
>on, and on). It is just a bit early in the game to be asking which is
>'preferred'. I would personally use the tetrode in spite of having to
>design something that would cut down the input if the screen supply
>failed -- I don't like buying tubes for no good reason. Tetrodes are
>generally easier to drive and are a lot less skittish than triodes but they
>each have their place.
>
>If I had the time and money to pull this caper off it would be 38th on my
>list of six 'to-do's' today.

>
>Dick
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter Links:
http://www.dxzone.com

4971. Re: need help unlocking

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <393C0CC9.B182D57@freewwweb.com>
Source record: 38824

Sparky wrote:
>
> I have an rci 2950 but it is locked on 26.000mhz any ideas how to
> unlock? and where is the reset button maybe you could point me in the
> direction of a wiring diagram for it!!

The new ones don't have a reset button or a memory
battery (serial numbers with a first digit of 4 or
higher). Supposedly, (this is out of the mouth of
a tech at Ranger) the new ones perform a "soft"
reset whenever they are cycled on and off. In other
words, to reset them you simply turn them on and
off a few times. To do a hard reset you need to
diconnect it from any power source until the capacitor
that supplies the CPU in order to maintain the memory
information discharges. Then, the next time it powers
up, the CPU will have reverted to its defaults.

The older ones (first serial number digit of 3 or
lower) have a memory battery and solder pads for
a reset button. If yours is one of those, make
sure the memory battery's solder joints are solid
and that the memory battery voltage is at least 3
with the radio off and disconnected from DC power.
As for the reset button; in all but the very first
ones, the button is gone but the solder pads and the
switch symbol and designator are on the control board.
The control board is the vertical board where all
the modification jumpers are located. If you look
at that board you'll see the painted on switch symbol,
part number, and the two solder pads. To reset the
CPU, briefly short those solder pads together with
a short piece of wire while turning the radio on.

Wiring diagrams can be obtained from Ranger in
Southern California, from the RCI-web website,
and (I believe) from Lou Franklin.

I hope this helps.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4972. Re: Hey 612 your a DICK!!!

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: g0789@aol.com
Message-ID: <20000605163531.08414.00001978@ng-cq1.aol.com>
Source record: 38825

You two are the sorriest bunch of fools to ever stand at a urinal.Is that the way to settle a dispute? On a friggin message board?

Why don't both you pussies grow up and take this shit elsewhere?

4973. antenna help

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Tyler Young <rty3q@erols.com>
Message-ID: <8hh39r$jr4$1@bob.news.rcn.net>
Source record: 38826

I just installed a whip antenna on the side of my jeep and thought that I had it all hooked up properly. Went to turn on my radio and all I can do is receive. For some reason the thing does not transmit at all. I have tried it on the highway, and every where else you could think. But still nothing. The radio is only a year old, so I do not think that is it. Any help would be great.

tyoung

4974. Re: Hey 612 your a DICK!!!

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Death From Above <betabossanova@excite.com>
Message-ID: <8hh5un$me2$1@nnrp1.deja.com>
Source record: 38827

In article <20000605163531.08414.00001978@ng-cq1.aol.com>,
g0789@aol.com (G0789) wrote:
> You two are the sorriest bunch of fools to ever stand at a urinal.Is that the
> way to settle a dispute? On a friggin message board?
>
> Why don't both you pussies grow up and take this shit elsewhere?
>
>
have some corn no need to thank me
--
Kill them all, let GOD sort them out!

Sent via Deja.com http://www.deja.com/
Before you buy.

4975. Thanks, AA1IP

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: k4yz@aol.com
Message-ID: <20000605170840.03285.00000484@ng-fy1.aol.com>
Source record: 38828

I put a post on here a week or so ago looking for a manual for a radio I want to refurbish.

Brad Thompson, AA1IP was one of several that responded. His service was quick, the item was received packed like it was going to go thru a warzone in tact, and was in better that advertized condition. There were NO hidden fees. The quoted price and shipping were exactly what he quoted me.

I would recommend his service to anyone and intend to use him again if the need arises.

73

Steve Robeson, K4YZ
Dunlap, TN

4976. 6JE6 to 6LQ6. A tech Question

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Endless, Nameless <nirtourettesvana@my-deja.com>
Message-ID: <8hh6j8msq1@nnrp1.deja.com>
Source record: 38829

Anyone know if a 6j36 sweep tube can be switched to a 6lq6 without modifications? I have a friend that has a small single tube amp, seemingly the same as mine just a different face plate, and he gets 150 watts out on a Bird with a 6lq6. Mine is a single 6j36(A if that helps) and I only see about 50 on it. Is the tube bad or is this all I can expect out of it? thanks.

Sent via Deja.com http://www.deja.com/
Before you buy.

4977. Re: antenna help

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Tyler Young <rty3q@erols.com>
Message-ID: <8hh4sg$19k$1@bob.news.rcn.net>
Source record: 38830

Forgot to add that my previous antenna was a magnet mount and the radio worked fine.

"Tyler Young" <rty3q@erols.com> wrote in message news:8hh39r$jr4$1@bob.news.rcn.net...
> I just installed a whip antenna on the side of my jeep and thought that I
> had it all hooked up properly. Went to turn on my radio and all I can do is
> receive. For some reason the thing does not transmit at all. I have tried
> it on the highway, and every where else you could think. But still nothing.
> The radio is only a year old, so I do not think that is it. Any help would
> be great.
>
> tyoung
>
>

4978. Re: WHY you should NOT buy CB's Made in CHINA, Ms. Hicks !

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@mickeys.co.uk.invalid>
Message-ID: <08bba8f6.e3cd20c5@usw-ex0102-084.remarq.com>
Source record: 38831

In article <393b026f@news.planetc.com>, "Dave or Debby"
<truth@planetc.com> wrote:
>No, brain damage, it ain't the "company owners" that are the
greed people.
>Look in to seeing what the CHINESE Government gets, and then
you will see
>WHO is really the greed mongers!!!! They have messed with
Christians there
>also, therefore GOD is against them!!!
>Dave!!!!!

>
So I can assume that if someone brought a Chinese built rig too
you (which is nearly all of them) for repair, you would tell
them to take a hike?

Sounds like bad business too me!
>
>

Cheers Mickey
* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4979. Re: ������������ ? ������������ ??????????

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <ehV_4.72458$v7.3001167@news-west.usenetserver.com>
Source record: 38832

Don't quite know what to make of this one...

"Serg Black" <white@kursknet.ru> wrote in message
news:8hgkir$584$2@bison.rosnet.ru...
> ?????????? ??????? ? ??????!
> ?????????? ??????? - ??????????? ???????????
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> ? 305041 ������ ����- 41 ��\ 18
> ? rw3ww@mail.ru, ra3wkj@mail.ru
> ? ������ ? ������ 4016 (���. 51-00-51)
> ? http://www.kursk.ru/win/homepage/sporadic/
> ? ������ ? ������ (��- 071-22) 2-13-89 ? 50-59-71
> ? RW3WWW ������ ������: 19.45 MSK 7,080 ���
> 20.00 MSK 3,680 ���
> 22.00 MSK 145,800 ���
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> ��������:
> RW3WW, UA3WT, UA3WIA, RA3WJ, RA3WP,
> RU3WR, RA3WKJ, RK3WB, UA3WEN, RA3WML
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>

4980. Re: FAQ for rec.radio.cb - Is there one ?

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <393C2080.E6D0D2E6@freewwweb.com>
Source record: 38833

http://kd6tas.conk.com
--
Richard Smith wrote:
>
> Is there an FAQ for this newsgroup ?
>
> Thanks,
>
> Richard.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4981. Re: 3CX vs 4CX tube

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000605174639.15681.00000681@ng-cp1.aol.com>
Source record: 38834

hi richard. here is a answer from a authority on running big tubes on 11 meters
which you seem to think is impossible. its in response to your last message.

****

I no longer have internet access, so please feel free to post this from
me...

This asshole deserves to be ripped on :)

> >>
> >> So what is the preferred tube? Do you need 3 phase power to run 4CX
tube?
> >>
> >> KRS

>>>Kris,

If you can get a good designer, the 4CX tubes are easier to drive in tetrode
configuration, and
the 4CX5K on up provide near or better than 20dB gain.. Meaning, I see
about 20Kw output
for 200 watts of input on my 4CX5000.

> >
> >You don't need three-phase as such but you do need one hell of a lot of
DC.

How the hell do you suppose your going to get the power? To get DC output
from
a AC source, you have to have a hell of a lot of AC input to the
transformer. This
comment alone proves that your nothing but a troll and a dolt... Or someone
who
prescribes to "old school" (read that as "I have been out of RF for so long
that I
have no idea what I am talking about" theories)

> >I started broadcast engineering in my college days and my first
transmitter
> >was a Gates 5kw FM transmitter using a 4CX5000 running about 5500 volts
at
> >about 1.1 amps.

So let's take a good look. Your running about 6Kw of input, and at 70
percent efficiency
(since the 4CX5K is only rated at 5Kw of diss. in class C, 6Kw class AB) you

see a little
more than 4Kw output. Pretty shitty for a tube that Eimac rates (and
Collins gets) 15Kw
in Class C FM.

> >The power supply (and this is steady carrier FM mind you)

Yes, steady carrier. Means that the power supply needs little to no
dynamic regulation. It is a static load on the transformer, filter cap and
associated power supply components.

> >had three-phase 480 volt primaries and a six pack of the old 866
> >mercury-vapor rectifiers glowing away.

How many primaries did it require?

Wait.. Look at this! You can get a pole pig transformer, run it in
reverse,
and get near 5500 VAC at 5+ amps! This just happens to be the same
transformer that the power company uses to drop the AC into your house!
Could it be? Yes, it COULD! You don't need 3 phase! And YES! The
power company CAN, AND DOES make 50 and 100 amp drops to radio
rooms for amateurs and CBers, as long as your willing to pay!

> >
> >The final and its hardware for tuning and coupling to the nitrogen-filled
> >coax was in a rack all by itself.

So, IOW, if we put it in plain text, that the average CBer would understand,
you
didn't use a Pi network? You used either stripline, or a cavity (probably
the cavity).

Since this is at 100++ megs, I would venture the cavity would be the proper
way to go.

Hey, guess what? I had a Collins 208U-10 10Kw PEP output (from a single
4CX10K
driven by a pair of 4CX250Fs, 200 mW in, 10Kw out) that was running on
220VAC single
phase... You gonna tell me Collins was a bunch of idiots now? DOubtful.

The last time I looked, 5kw on 50 ohms
> >was about 10 rf amps which is not exactly what RadioScrap RG8 was
designed
> >for.
> >

No, it isn't. However, I have run my 4CX5K with 150 watts of drive, and 5Kv
on the plate SSB
into rg-213. Hardline works even better. However, if using Hardline, you
need at least a small
run of 213 or LMR to the beam, for flexibility.

> >I am a great fan of paper designing myself but do you have the slightest
> >idea what it takes to support one of these beasts?

Yes. I build these amps. I don't do paper design. I do the actual
building of
both Class C and Class AB RF amplifiers.

Just the tube -- not to
> >mention the associated socket, chimney, etc. -- will cost you enough.

Tube app 400 dollars from Econco (rebuilt)
Socket app 300 dollars EBay (or TRW Swap-Fest, from where KRS lives :))
Tranformer 600 dollars, if he chooses to get new from PWDahl.
Vacuum caps (2 needed) about 50 dollars a piece (E-Bay and TRW)
Plate tank coil 5 dollars (wound from copper ice maker tubing)
Filter cap for power supply less than a hundred bux.. Fair is having a sale
on 5Kv 33 mF caps.

The rest of the shit can be gotten from any ham user, or any high power
CBer.

Now
> >build the power supply and the antenna structure complete with
> >positive-pressure gas coax (the gas truck will certainly interest the
> >neighbors).

What the fuck are you talking about? Andrews Heliax or Hardline works fine,
and I have run a pair
of 4CX15000s into them (well, set the system up). This was at over 50Kw AVG
power out, 100Kw ++ PEP.

Ran off (you guess it!) 44 3phase in a commercial environment.

Once again, your showing your age, mi amigo.

I am awaiting your plate tank design with great interest; do
> >you plan to drill holes in the floor for the 18 foot tuning strips,

At HF, we don't use stripline, moron. At HF you would use a 10 to 400 Pf 10
Kv Jennings vacuum cap,
a 25Kv 1000pF blocking cap, about 5 turns of 3/8 to 1/2" diameter tubing for
the plate circuit and a 100 to 1000
5Kv ant tune jennings.

find a
> >tuning cap or two with 25kv insulation,

Not needed if you use a good plate blocking cap.

or broadband it with the world's
> >largest matching transformer?

That is commonly done with Aphas and Command Technologies amateur legal
limit amps, to
get good 80 and 160 coverage at 2500 watts. They use large core stock.

> >
> >Oh, you are going to use it on SSB. Any good thoughts on where to find a
> >200 uf output filter cap with a 10 kv rating???

What? At 5 amps, you need more like 30 to 60 uF at 9kV. WAY less if you use choke
input.

And the list goes on (and
> >on, and on).

Nope. I can build a RF deck for about a thousand dollars, if I look hard enough.

If the CBer wants to drive the piss out of it, I still use a tetrode, but connect the grid and
screen together, and let them drive the cathode / filament. This give one HELL of a triode,
and results in 18 grand out of a 4CX5K on a stiff base power supply.

It is just a bit early in the game to be asking which is
> >'preferred'. I would personally use the tetrode in spite of having to
> >design something that would cut down the input if the screen supply
> >failed --

>>>Why? Use a small transformer that has a core that saturates at 10 percent greater current
draw than design. This limits screen current in the event of plate power supply failure. Ditto for the fils
transformer. No more inrush current resistors are needed then.

I don't like buying tubes for no good reason. Tetrodes are
> >generally easier to drive

Yes, your right.

> >and are a lot less skittish than triodes

That is pure bullshit. A tetrode (by the nature of the beast) is harder to tame than a triode, due to
the higher gain at VHF and above. Almost all tetrodes require neutralization, and VHF suppression
in both the anode and grid department. Triodes never have the amount of gain for same-dissipation
figures. Especially at VHF. Your comment was TOTALLY off.

I hope your old professor doesn't read this group.. He would be dying of laughter.

> >but they
> >each have their place.
> >
> >If I had the time and money to pull this caper off it would be 38th on my
> >list of six 'to-do's' today.
> >

Time, app one week, start to finish

Money? Like I said.. About a grand, if you spend the time and look
carefully.

Have a good one!

--Toll Free, via Tim in Texas!
****

>
>"G SEVEN" <superiorwavelength@prodigy.net> wrote in message
>news:8he532$2m4o$1@newssvr03-int.news.prodigy.com...
>>
>> So what is the preferred tube? Do you need 3 phase power to run 4CX tube?
>>
>> KRS
>
>You don't need three-phase as such but you do need one hell of a lot of DC.
>I started broadcast engineering in my college days and my first transmitter
>was a Gates 5kw FM transmitter using a 4CX5000 running about 5500 volts at
>about 1.1 amps. The power supply (and this is steady carrier FM mind you)
>had three-phase 480 volt primaries and a six pack of the old 866
>mercury-vapor rectifiers glowing away.
>
>The final and its hardware for tuning and coupling to the nitrogen-filled
>coax was in a rack all by itself. The last time I looked, 5kw on 50 ohms
>was about 10 rf amps which is not exactly what RadioScrap RG8 was designed
>for.
>
>I am a great fan of paper designing myself but do you have the slightest
>idea what it takes to support one of these beasts? Just the tube -- not to
>mention the associated socket, chimney, etc. -- will cost you enough. Now
>build the power supply and the antenna structure complete with
>positive-pressure gas coax (the gas truck will certainly interest the
>neighbors). I am awaiting your plate tank design with great interest; do
>you plan to drill holes in the floor for the 18 foot tuning strips, find a
>tuning cap or two with 25kv insulation, or broadband it with the world's
>largest matching transformer?
>
>Oh, you are going to use it on SSB. Any good thoughts on where to find a
>200 uf output filter cap with a 10 kv rating??? And the list goes on (and
>on, and on). It is just a bit early in the game to be asking which is
>'preferred'. I would personally use the tetrode in spite of having to
>design something that would cut down the input if the screen supply
>failed -- I don't like buying tubes for no good reason. Tetrodes are
>generally easier to drive and are a lot less skittish than triodes but they
>each have their place.
>
>If I had the time and money to pull this caper off it would be 38th on my
>list of six 'to-do's' today.
>

>Dick
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter Links:
http://www.dxzone.com

4982. Re: MRF- 477 transistor

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <393C1F84.65797660@freewwweb.com>
Source record: 38835

"David P." wrote:
>
> I thought I would order a couple MRF 477 transistors for my 1998 model
> President Lincoln. The 2 places I normally order from are sold out. Anyone
> out there have a couple they are willing to sell?
>
> I have also considered doing the 497 power mod, but haven't built up the
> courage yet.
>
> Also, the newer ones are using the 455, which is a 60 watt verses the 40
> watt 477. Is this a direct replacement other than the normal procedure of
> replacing a final?
>
> Dave

There are places around that still have 477s although
they'll want at least $25 each for them. Ralph at
D&R Electronics (rted821836@aol.com) is an example.

Personally, I like the 455. The problem is mounting
it since it's a 211-07 case device which is way way
different from the 477 which is a TO-220 case device.
I don't know how Uniden pulls it off. (If someone
who reads this has a new Lincoln and a digital camera,
I'd appreciate it if you'd e-mail me a picture or two
of the final RF amp area where the 455 is mounted).

There's an old mod I know of that's been around almost
ever since the 2510 came out that uses the 455. The
original idea was to use the 455 to prevent overdrive
when the ALC (SSB modulation limiter) is defeated.
Electrically, the 455 and 477 are compatable. In other
words, there is nothing special electrically that you
have to do to use a 455 in place of a 477. On the
other hand, mechanically, you have to do some custom
work. The mod I have shows the 455 mounted to a 1 inch
by 2 inch piece of 1/16 inch thick aluminum. Then, the
aluminum part with the transistor mounted to it is
attached to the chassis heat sink. And finally, the
new transistor is hard-wired in place of the 477 using
short pieces of hook-up wire.

I've never done the mod personally. I don't see why the
455 can't be mounted directly to the chassis heatsink or
even one of the tin lids for that matter. I know for a

fact that a tin lid can sink enough heat for a normally operated 455. The leads have to be kept as short as possible, and the area of the lid where the transistor is mounted needs to be prepared by sanding off the rust preventing coating. After the coating is gone, using fine (220 grit or higher) sandpaper to polish the spot helps too. Then it's just a matter of using a thin film of good quality heat sink compound when mounting the transistor. Other tips include: using good quality hardware (including star washers) to mount the transistor, not over-tightening the mounting screws (5 inch-pounds is the Motorola torque spec.), using a low-gain transistor (DC Beta of 20-40) for increased stability, and adding a negative feedback loop (a .1 uF, 25 volt disc cap and a 33 ohm, 2 watt carbon resistor connected between the collector and base) to increase stability and decrease distortion.

As the price of the 477s and 497s goes through the roof, this type of mod will become more and more popular. Any do-it-yourselfers that have 2510 style radios should save this for when the time comes that your radio eats a final.

I'm not a big fan of the 477 and 497. It's not uncommon to see peak wattages of 40 from a 477 and 50+ out of a 497 running in one of those radios when the ALC is defeated. In my opinion, that's too much for reliable operation of TO-220 case devices. Combine the high output power with the fact that the SSB waveform with the ALC defeated is of a lot higher duty cycle (looks more like a carrier than sideways Christmas trees) and no SWR protection, and you've got a recipe for repeated device failure. The 455 is a much heartier device that's cruising happily at 40-50 peak watts even when the SWR is high and the heatsink isn't ideal. In other words, even with a half-ass installation job it'll probably still outlast the rest of the radio.

I hope this helps. Good luck.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4983. Re: New CBer

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <26637-393C1A41-62@storefull-121.iap.bryant.webtv.net>
Source record: 38836

Good, cheap cb is usually an oxymoron. You seeking base or mobile application?

4984. Re: 3CX vs 4CX tube

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <QjV_4.72472$v7.3001961@news-west.usenetserver.com>
Source record: 38837

Speaking of which... where is Toll?

"Tim Kp82" <timnebo@aol.common> wrote in message
news:20000605161908.15655.00000700@ng-cp1.aol.com...
> i wish toll free was still around to tell this guy like it is.

4985. POWER INCREASE /HR2510/HTX100

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <395b22a7.283624337@news.i-2000.com>
Source record: 38838

FS.Copy of article .. entitled "Beefing up the UNIDEN &
HTX-100" details how to bring these rigs up to 60 watt power levels
with simple transistor substitutions.. $8.00 to your door 1st class
mail anywhere in CONUS......pse remove the (ns) from my adr or
just click on bobco@i-2000.com

4986. Re: FAQ for rec.radio.cb - Is there one ?

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <393C24C4.39186F45@freewwweb.com>
Source record: 38839

w7wjm@arrl.nospam.net wrote:
>
> In a previous article, "Richard Smith" <rsmith@planeteer.com> writes:
> >Is there an FAQ for this newsgroup ?
> >
>
> There used to be several, but they haven't been posted for several years.

That's not true.

I post a link to it roughly once a month and whenever I
see a post where someone asks about it. My signature
also includes a link to it. Since I'm a regular here,
there's almost always a post of mine floating around
that can be used to gain access to the FAQ.

Personally, I believe that posting the actual FAQ here
is a waste of bandwidth... Anyone that can access a
newsgroup can access a website.

I'll post the whole damn thing once a month if that's
what people want. I just feel that if it came to a vote
there would be more "don't post it here" votes than
"do post it here" votes. I feel that the way I handle
it is the best approach.

The bottom line is that the FAQ for this newsgroup is
alive and well and maintained by at least 2 people:
myself and Andy Cody. And it's not hard to find in my
opinion.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4987. Re: 3CX vs 4CX tube

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: RocketMan <rock@man.com>
Message-ID: <AJV_4.61$W3.15136@news2.voicenet.com>
Source record: 38840

I believe he meant 3 phase in a mobile appliation. I could be wrong. But
the answer to that would be yes.

"Richard McCollum" <rmccoll@radiks.net> wrote in message
news:vIP_4.3582$EU3.12708@newsfeed.slurp.net...
> > KRS
>
> You don't need three-phase as such but you do need one hell of a lot of
DC.

> The final and its hardware for tuning and coupling to the nitrogen-filled
> coax was in a rack all by itself. The last time I looked, 5kw on 50 ohms
> was about 10 rf amps which is not exactly what RadioScrap RG8 was designed
> for.
==========
For intermittent use rg-217 would work fine but I would use rg-218 for any
lengthy qso's ...

I am awaiting your plate tank design with great interest; do
> you plan to drill holes in the floor for the 18 foot tuning strips, find a
> tuning cap or two with 25kv insulation, or broadband it with the world's
> largest matching transformer?
----------==========
What band are you using 18' tuning strips on certainly not 11 meters

>
> Oh, you are going to use it on SSB. Any good thoughts on where to find a
> 200 uf output filter cap with a 10 kv rating???

Ahh...ever heard of Jennings? Plenty of surplus caps available....On
ebay,ham ng...

>
> If I had the time and money to pull this caper off it would be 38th on my
> list of six 'to-do's' today.

I have pulled this caper off in a mobile...3cx6000...It is not cheap, If
done right but 10kw+ watts are never.

>
> Dick
>
>

4988. Re: antenna help

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <393C26A7.CE5B67F3@home.com>
Source record: 38841

Pardon, but how did you determine that it wasn't transmitting? Actually check the field strength near the antenna, or assume that it isn't working because nobody responded to you? Despite the age of the radio, it could be dead, or there might be a problem in the antenna system. I would start by keying the radio through a watt/swr meter into a known 50 ohm load--dumby load or flat swr antenna. If at that point there is no output, that pretty well limits the problem to the radio. If it is alright, then take a look at the swr exhibited by the antenna you are trying to use. Likely the problem is quite simple--they usually are.

Tyler Young wrote:
>
> I just installed a whip antenna on the side of my jeep and thought that I
> had it all hooked up properly. Went to turn on my radio and all I can do is
> receive. For some reason the thing does not transmit at all. I have tried
> it on the highway, and every where else you could think. But still nothing.
> The radio is only a year old, so I do not think that is it. Any help would
> be great.
>
> tyoung

4989. Re: New CBer

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <393C27C0.B9AFDA60@home.com>
Source record: 38842

I would agree that you get what you pay for. All the radios are close to the same output specs when they come out of the box, but various radios have different bells and whistles. If you are attempting to get out beyond the neighborhood, find a radio which sports both AM and SSB. This will cost more. The antenna you choose is MUCH more important than the radio itself in ultimately getting your signal heard.

none wrote:
>
> I am wanting to get into CB's. Can anyone give me some information on the
> equipment that I need to be heard in long distances? (ie. cb type, type of
> antenna, and anything else i need) If someone could give me the exact model
> of a good cheap CB radio that can get out and be heard I would really
> appreciate it.
>
> Thanks
> cat

4990. Re: No Name! 8 pill winner

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000605182211.17097.00002112@ng-fq1.aol.com>
Source record: 38843

>From: wpbrock3rd@aol.com (WPBROCK3RD)

>Odd class? that is one of the largest classes anywhere you go, Main Classes?
>since when is the 2,4 pill clases "the main" classes?

I must be going the wrong place..Last key I attended had about 15 people in 4 pill and 7 total between 6-8 pill

I hope I did`nt brain my damage.

4991. Re: 6JE6 to 6LQ6. A tech Question

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8hh8ud$4d$1@slb1.atl.mindspring.net>
Source record: 38844

If you friend is reading 150 carries *out* of a single 6LQ6 something is
wrong.
He would have to be running at like 300 watts plate input power...around 350
ma at 800 volts, a 6LQ6 would be glowing red at 800 VDC.

Endless ; Nameless wrote in message <8hh6j8msq1@nnrp1.deja.com>...
>Anyone know if a 6j36 sweep tube can be switched to a 6lq6 without
>modifications? I have a friend that has a small single tube amp,
>seemingly the same as mine just a different face plate, and he gets 150
>watts out on a Bird with a 6lq6. Mine is a single 6j36(A if that
>helps) and I only see about 50 on it. Is the tube bad or is this all I
>can expect out of it? thanks.
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

4992. Re: WHY you should NOT buy CB's Made in CHINA, Ms. Hicks !

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000605181939.17097.00002110@ng-fq1.aol.com>
Source record: 38845

>Dave or Debby wrote:
>>
>> They have messed with Christians there
>> also, therefore GOD is against them!!!
>> Dave!!!!!

If you are an example of the type of Christians they have there then maybe they do deserve the Big Red Machine to kick them in their pompous a**es

I hope I did`nt brain my damage.

4993. Re: ������������ ������ ������ ������

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <ldW_4.6125$r7.1352156@news1.rdc2.tx.home.com>
Source record: 38846

same here

4994. Re: RCI-2950

Newsgroup: rec.radio.cb
Date: 2000-06-05 00:00:00 UTC
From: DM78 <dm78@wragg.org.uk>
Message-ID: <8hhbniddj1@uranium.btinternet.com>
Source record: 38847

www.rciweb.com is a good starting point

regards
~
Darren

(proud owner of a brand new 2950)

26 DM 78.
United Kingdom

"NANCY GIANAKOPOULOS" <n.gianakopoulos@worldnet.att.net> wrote in message
news:mTu_4.2390$vc5.209207@bgtnsc04-news.ops.worldnet.att.net...
> Does anybody schematic info, or a website where I can find service info on
> an RCI-2950? It seems that somewhere in the power distribution, this rig
> took a dive. I picked it up in a swap. The symptoms: no display, no
> display backlight. The unit is drawing about 330mA, and there is noise
from
> the audio amp, so some of the power distribution in the unit is working.
I
> took measurements on some of the 100 ohm decoupling resistors, and no
> voltage. I have the feeling that there is just one break in the power
> supply net; I just have to find the break! Any help would be appreciated!
>
> Pete Gianakopoulos
> Chicago, Il.
>
>

4995. Re: You Might Be A Radio Nut IF.....

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: k8cpa@arrl.net
Message-ID: <393c3f91.21090421@netnews.att.net>
Source record: 38718

>29. Your cat or dog instinctively knows not to bother you when you're in
>your radio shack.
>
>Pretty funny huh?

hehehe... yup.

some of those things *are* true with me!

73

>Found in July 2000 issue of Popular Communications
>Written by: Bill Price, N3AVY
>
>--

Chuck K8CPA
General Class Amateur Radio Operator
(Soon to be Extra)
Web: http://www.qsl.net/~k8cpa
E-mail:MailTo:k8cpa@qsl.net or
MailTo: theradiodude@mail.com or
MailTo:k8cpa@arrl.net
ICQ: 17045539
Firetalk:237969
AOL IM: RadioMan29
Mplayer: RedeyeMan1972
(Download at http://www.firetalk.com)
"Seperating the MEN from the BOYS"
"There's Radios and there's Kenwood Radios"

4996. Re: 3CX vs 4CX tube

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000605203530.00452.00000721@ng-cp1.aol.com>
Source record: 38719

toll will be back. his words not mine.

>
>Professor wrote:
>>
>> Speaking of which... where is Toll?
>>
>> "Tim Kp82" <timnebo@aol.common> wrote in message
>> news:20000605161908.15655.00000700@ng-cp1.aol.com...
>> > i wish toll free was still around to tell this guy like it is.
>
> All the good guys are gone. I don't know why
> I even come out here anymore. The "golden age"
> of this newsgroup has come and gone.
>--
>---
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>---
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter Links:
http://www.dxzone.com

4997. Re: 6JE6 to 6LQ6. A tech Question

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000605203644.00452.00000723@ng-cp1.aol.com>
Source record: 38720

i thought thats what some of these guys liked, after all some guys drive 8
pills with 4 pills.

>Even
> at that, the result would be an overdriven, satu-
> rated, backswinging, crappy sound.
> --

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter Links:
http://www.dxzone.com

4998. Re: 6JE6 to 6LQ6. A tech Question

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: Endless, Nameless <nirtourettesvana@my-deja.com>
Message-ID: <8hhjctce1@nnrp1.deja.com>
Source record: 38721

OK, thanks for the info. Turns out the 150 might not have been as accurate as previously thought. If I remember correctly he said it might have been on the peaks but I am not sure right now. Here's the deal. Mine has a fairly decent tube, a little bit of silver burn type stuff on the sides but that's it. It only puts out 50 watts no matter what the modulation is (this is into a dummy load), even on SSB. Is this all I can expect or what?

Sent via Deja.com http://www.deja.com/
Before you buy.

4999. Re: Uniden/Ranger/Galaxy - Are they connected ?

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <V9Y_4.668$fy.33666@bgtnsc05-news.ops.worldnet.att.net>
Source record: 38722

Hey, I jsut received my Uniden GRANT LT and Astatic D104M6B microphone
from Copper's today!

I have just finished checking it all out and everything is fine and dandy.
All items were BRAND NEW and I did not detect any evidence of a refurbed unit
from all outward appearances.

I got a BRAND new rig and a BRAND new mic and a BRAND new mic plug that
I wired up and am using now.

I think I got a great deal. I bought the Uniden GRANT LT on the last day of
the Uniden $30.00 rebate offer. So essentially it will have cost me $109.95 for
the GRANT LT brand spanking new!

Not Bad at all.

Just wanted to let you all know that Copper's did come through for me.
No problems, no hassle, quick service and delivery.

Of course it could be a hit or miss kind of thing, but so far, they are on my
recommended list as is Bill's 2-Way Radio.

Bill Yee,

Out.

5000. Re: Cobra SoundTracker same as Uniden Dynamic Squelch Control?

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <EmY_4.703$fy.35716@bgtnsc05-news.ops.worldnet.att.net>
Source record: 38723

Well, I just got my Uniden Grant LT radio with a Astaticf D104M6B power mike
from Copper's.
I wired up the D104M6B mic and tested the unit out. It for sure has a top notch
receive
section! This receiver is as good as my Kenwood TS-440S receive section for
sure.
Right now in my neck of the woods, there is a loud buzz across the entire HF
radio band.
Sort of like someone in the area is running an noisey (RF wise) electric motor
sparking up
all the electrical static and buzz. I suspect the noise is really is in the
atmosphere (due to
the season and sunspot activity?) . Anyhow the point being, the Uniden GRANT
LT's ANL
totally suppresses and blanks out the electric staticy buzz (just like my
Kenwood receiver).
So that is real nice. My older lesser cheapy Radio Shack TR-430 rig, does not
eliminate
the static buzz interference noise with its ANL "on".

Anyhow, Copper's did me good and I just want to let y'all know that. They did
me okay.
Fast service too.

Bill Yee,

Out.

"Dave or Debby" <truth@planetc.com> wrote in message
news:393ace35@news.planetc.com...
> Too bad you bought it from THE corporation, instead of a "Little Man" "Mom
> & Pop" CB shop. This way IF the squelch DSL is set too tight or loose, you
> can't have them locally set it for you, because you didn't go to the little
> man! Uniden doesn't put USELESS features in their CB's like RED CHINA made
> Cobra does. Hopefully you WILL get it tomorrow AND get WHAT you ordered (no
> snickering, please, those WHO know better)!!!!! ALSO don't use "good buddy"
> anymore. The sodomites took that term and now we use "hands" instead.
> Dave!!!!
>
> BLY wrote in message ...
> Well, thanks for all the good buddies who responded to clear up my question.
> I am glad that the Uniden "DSL" feature does not affect the transmit section
> audio modulation like the Cobra "SoundTracker" does. When I get my GRANT
> LT
> from Copper's (due in the mail tomorrow!) I will check it out first hand, to

> see
> how that
> DSL really works and if it is a worthless gimmick feature or not. Thanks
> again!
>
> Bill.
>
> 3's y'all.
>
> "John L. Wilkerson Jr." <jwilkers@netcom.com> wrote in message
> news:8F48C1CE5jwilkersnetcomcom@198.99.146.18...
> > bly213@att.net (OctaQuad) wrote in <8h9kedisc1@nnrp1.deja.com>:
> >
> > >Was wondering if the Uniden "Dynamic Squelch Control" is the same as
> > >Cobra's "SoundTracker" feature.
> > >
> > >Also if the Cobra SoundTracker feature is so bad on the audio
> > >modulation and for the receiver section, has anyone determined if it
> > >could be disabled (as in taken out of the circuit)?
> > >
> >
> >
> > NO... Uniden's Dynamic Squelch is simply an automatic squelch control. It
> > sets the squelch to automatically block out any signal below the noise
> > level.
> >
> > How well does it work? Well, it is not perfect. On VERY noisy channels,
> > such as 19, you may never hear the squelch close.
> >
> > It has no affect on transmit.
> >
> >
> > The SoundTracker function on the Cobras can be turned off at the push of a
> > button, so, you can operate without it.
> > --
> > John L. Wilkerson Jr. <jwilkers@netcom.com>
> > Supporting Family Two Way Radio Communications.. See websites:
> > http://members.tripod.com/~jwilkers/frspage.html
> > FRS Mailing list: http://www.egroups.com/group/frs
> > Wilky5 on AIM johnwilky on Yahoo msgr.
>
>
>
>

5001. Re: I'm crying in my beer.

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: John Frantz <shittohell@hotmail.com>
Message-ID: <8hhm8o$2gd$1@nnrp1.deja.com>
Source record: 38724

Little different story but along the same lines:
A friend of the family's husband died about five years ago. Her husband had collected CB, HAM, and police band equipment & parts for around thirty-five years. Soon after his death I was invited over to "clean out" his shed. I was asked to "save the decent looking HAM radios" for an upcoming HAM Fest (her words - not mine).I was allowed to load up the rest of everything and bring it on home.
She refused to accept money for any of it, and said that it was "payment enough just to get all of it out of the shed" (again, her words - not mine). It took three bed-full loads to cart all of it off, but I managed to walk away with about $1500 worth of working & non-working radios, a crapload of assorted parts, bits, & pieces, and more tubes than I'll ever know what to do with.

Among the jewels were three antenna connectors sworn to've never made, several HAM amps, several police band amps, and three CB amps.

=====
About two months later on a sheriff's deputy buddy of mine spotted a crapload of VHF equipment beside the dumpster of the local power company's office. Three bed-full loads and two 16' flatbed trailer loads, to be precise.

Contacted a used 2-way company in College Station, Texas, the next day. After they heard the kind and quantity, they were more than willing to pay the shipping to get it all down there (damn that was a lot of boxes), inspect the equipment, and send it all back freight-paid if it wasn't "up to snuff".
Got a call two days after it arrived down there - let's just say they were impressed. Long story short: After I bought a dual police band band MTX & PC-programmer, a new CB system, and paid my buddy a "finder's fee", I still had over $800 in my pocket. Not a bad day's work, even if I do say so myself.

Just my 2¢,
John Frantz
shittohell@hotmail.com
ICQ#38244824

Sent via Deja.com http://www.deja.com/
Before you buy.

5002. FS: M200, etc. Read Message Body

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <zFY_4.234725$Tn4.2122265@news1.rdc2.pa.home.com>
Source record: 38725

* Dave Made M200 Modified (30w difference at 14v) (not to be used on the CB band)
($150.00 [$70~80 difference of a new unit])

* Paradynamics Model PDC500L (50ohm 100watt dry dummy load)
($15.00)

* Navaho TRC-431 (with PLL02A PLL IC and mods/channels already performed)
($50.00)

* Pyramid PS-21KX 13.8v 21Amp (continuous) regulated power supply with Amp Meter (approximately 1 1/2" wide by 1" high)
($70.00)

* Galaxy II Model FC-250 6 digit fequency counter (for small mobile type use)
($40.00)

* Radio Shack Auto-Range Multi-Meter Model 22-163 (Volt, Amperage, Ohm)
($20.00)

* Dosy TC-4001 (Watt, Modulation, SWR meter to 4000 watts) with switchable mod
to properly read modulation of RMS/Swing Modified Radios
($80.00)

* SAMS Photofact's Volumes 33, 60, 67, 75, 76, 89, 91, 150,
186, 210, 212, 213, 215 and 218
($65.00)

* Understanding and repairing CB Radios by Lou Franklin
($18.00) [$21.00 of of new)

* Ultimate Modification Bible Volume 9
($30.00)

* Copies (Nice Book type and LEGIBLE) of Secret CB Volumes 2, 3 and 20
May have more, upon request, will throw in for no additional cost.
($15.00 - MY price set forth for cost of copying, $0.00 for information actually copied)

* Secret CB Volume 1
($8.00)

* "CB Tricks of the Trade" by J. L. Richardson & "CB Tricks II" by J. L. Richardson
($20.00 for both)

* "CB Power, Frequency and Modulation Modifications" CD with -MANY- CB Modifications
($15.00)

$500 takes it all. You pay for shipping via carrier of your choice.
HOWEVER!
You will pay for confirmation of receipt that that carrier offers. I indicated
individual prices for MY purposes. No lectures on whether or not items are or
arent a good deal or not. "Thats my price and Im stickin to it"

Any interested parties should contact me at jeffherrings@MYhome.com
Take out the M Y after the @ before sending me email.

Im sure its obvious Im getting out of the CB sport, which it TRULY IS.
Its been fun, I have no regrets. All equipment is in A-1 condition.
The Dave Made is scratched, but, if that effects its performance thats news
to me. The top of the Power Supply is also scratched, still trying to
figure out how that happened. The Dozy has N-E-V-E-R had its needle "pegged",
however, the BIRD meter I am NOT selling did, unfortunately, but, it was easily
calibrated back to normal.

Anyway. Thats really about it I suppose. Knowing me, I'll probably
regret selling all this.. but.. We'll see.

5003. Re: POWER INCREASE /HR2510/HTX100

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <20000605222458.28748.00000437@ng-fl1.aol.com>
Source record: 38726

hello what is rogers web

5004. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-E95169.22493605062000@news.ptd.net>
Source record: 38727

In article <ip0ojs81n0561osc7m1vvqvj23pvitas0d@4ax.com>, tnom@mucks.net wrote:

> >> Conclusion? I admit the numbers show the same
> >> bandwidth, but at the same time I know a electrical
> >> 3/4 wave trans line will out bandwidth a 1/2 wave
> >> trans line on my vehicle.
> >
> >No. It just isn't true.
>
> So I am lying?

My guess is that you are misinterpreting your data. Regardless, you are providing bad advice. The fact is that a transmission line will not shift or expand the SWR bandwidth. To suggest otherwise is a disservice to the newsgroup and that is why I had to respond. No more coax myths, please.

> >> Because of this, I choose
> >> to ignore what EZNEC and others say and continue
> >> the use of a 3/4 trans line. I can't ignore what my
> >> own eyes see. To each his own.
> >
> >Well, a longer transmission line (which requires no particular
> >relationship to wavelength) will display a broader SWR bandwidth
> >by virtue of the extra loss. Less reflected signal makes it
> >back to the radio so the SWR reading is lower but performance
> >is actually worse. This could explain what you have seen.
> >
> >Don't ignore the theoretical calculations. This is what
> >prolongs myths about coax lengths. You need to pursue it
> >and reconcile the differences to understand the reality of
> >the situation. Give me the numbers I requested and we can
> >better understand this issue.

I've already suggested why you may have seen what you saw but you didn't respond to it. Coax losses will display an SWR bandwidth broadening but they are undesirable and, as such, they are a poor recommendation. I could put an attenuator in line with my coax and achieve a SWR bandwidth broadening. But who wants that?

5005. Re: Antenna Question ABS 1600

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <Q%__4.23795$t63.114058@typhoon.kc.rr.com>
Source record: 38728

That is the antenna that I use on my station here. I have the bottom clearing the roof at about 4'. Which is around 16' from ground level. With a Old Cobra 148 GTL (barefoot)I have talked all over the country. With my Washigton Base with a little 225 behind it I have talked all over the world!! All in all I am pleased with it. However the OD green does give me flashbacks some times :) I was a 31C in the Army (radio operator) ..looks alot like the ones we used back then!!!

OTOH a properly tuned clothes hanger talks that distance as well...have done stuff like that on the other bands...

See ya

Ron
629 Kansas City Mobile
2 RCI 1257

In article <zO__4.178039$VR.2819015@news5.giganews.com>, "none"
<none@none.net> wrote:
>Can anyone tell me if the ABS 1600 antenna will let me reach out and talk to
>people over long distances. (300-400 Miles)??
>
>

5006. Re: You Might Be A Radio Nut IF.....

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000606005401.16903.00001726@ng-fk1.aol.com>
Source record: 38729

Bill Price is awesome. A funny man, and very kind, too. It's often worth picking up PopComm just for his column.
Linus

5007. Turner mic to Yaesu 757GX2?

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000606005859.16903.00001727@ng-fk1.aol.com>
Source record: 38730

I have a friend who is getting a Yaesu 757GXII from a friend of HIS (oh, this is sounding like gossip now!) but it's not coming with the microphone. Anyway, he has a Turner Super Sidekick he wants to wire up to the eight pin plug that the Yaesu requires... and I don't know the pinouts, etc. ...any info? Anyone?
Linus

5008. tuning a Little Wil?

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: Dean Neumann <dneumann@neumann-associates.com>
Message-ID: <393C8D89.D9398F2E@neumann-associates.com>
Source record: 38731

CBers,

I have two handheld CBs, and I am looking for a convenient mobile antenna to use to enhance the performance of the handhelds while on multi-vehicle road trips. I've decided that a Wilson "Little Wil" mag-mount would offer a good compromise of convenience and performance, for an acceptably small price. But how do you tune these antennas? I will not always be mounting them on the same vehicle. Do they have an adjustment machanism, or must they be cut? When moving them from one vehicle to another, must they absolutely be retuned or will the SWR difference be negligable?

What about the Firestik DS11 mag-mount as an alternative? Does this have an adjustable tuning mechanism?

Sorry for the newbie questions, and thanks for all responses.

--
Dean Neumann

5009. Re: LIST OF CB rigs Made In China.....

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: Jeremy Cusick <gtarman@shawneelink.net>
Message-ID: <393C8EFA.D54535ED@shawneelink.net>
Source record: 38732

Got news for ya pal... If you include Taiwan, which is a republic of "RED"
China, 85% of the new radios are made there!!! -J

Bobby4a7vv wrote:

> For those that care....here is a list of known CB & "export" rigs made in
> RED CHINA, feel free to add to the list:
>
> All "nothstar" brand shitty radios
> Cobra 25 & 29's, & some newer 148's
> "Emperor Ts-5010 & 3010 radios
> CHEROKEE "Nightrider" CB radios & CBS-2100 base
> Many of Radio Shack's crappy mobiles
>
>

5010. Re: Comments on Cobra 75 WX ST mobile (All in mic) CB radio.

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: Richard Cochran <rcochran@netcom12.netcom.com>
Message-ID: <8hi3m4ulv1@slb1.atl.mindspring.net>
Source record: 38733

BLY <bly213@nospam.att.net> wrote:
> I am thinking of buying a new Cobra 75 WX ST CB radio for mobile
> operations (traffic reports mainly while on vacation or traveling).
> I don't have the room for a big or medium CB under the dash, so I
> may have to go with something like the "Cobra 75 WX ST" which
> is the CB radio with all the functions and channel readouts etc. built
> into the microphone. Nice Stealth rig is what it buys you for one thing.

I just bought one mail order and installed it tonight. I installed a well-tuned 48" fiberglass antenna with good ground plane, got the SWR down below 1.1, and it works very well. I may get some disagrement here, but I'm of the opinion that most modern 4 watt radios are pretty similar in the RF department, and the only variable with a really big effect on performance is your antenna.

Things I like:

Small size makes for versatile installation possiblities.

Surprisingly good receiver audio (especially after I took the advertising sticker off the front, where it was covering the speaker). The speaker has "air vents" on both the front and back of the mike, so you can hear it even if the unit is lying face down. There's also a provision for an external speaker, plugged into the connector box where you wire up power and antenna, though I haven't used it.

Weather radio works well.

Controls are easy and logical. Getting it to scan all 40 channels was simple, and getting it to automatically listen to two channels, switching back and forth and stopping on a signal, is also easy.

Lighted LCD display is easy to read, but it's only really good if you're looking at the unit either straight on or from "below". If you have the unit mounted on a vertical surface below eye level, it's hard to read. It's easy to read if you're holding it in your hand, tilted back in a natural position.

Things I don't like:

Microphone is bigger and heavier than a standard mike, as you'd expect with all those controls.

Cable is also bigger and heavier than a standard mike cable.

PTT button is a bit small, without a really good feel, but I guess it's adequate.

The unit can't remember what channel it was using, or any preset memory channels, unless you wire it up to a source of constant 12V and keep it plugged in. If you ever unplug it, or if you have it wired to a switched source of 12V, it forgets everything you ever taught it each time the power is removed.

> I am wondering if this Cobra unit uses the same circuitry as the
> Cobra 148-GTL and if its audio modulation can be adjusted like
> the other Cobra's and Uniden's. Is it modifiable? If not does it
> put out a good signal and audio stock?

There is no obvious way to adjust modulation. I've read the entire owner's manual, and it makes no mention of modulation adjustment (except the "SoundTracker" feature). I don't anything about the 148-GTL.

I'm still new with this radio. If you have any questions that I could answer, or that the owner's manual would cover, email me (I don't follow this group all the time).

--Rich

5011. Re: tuning a Little Wil?

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <393c9604$0$16238$4bb17d6e@news.dwave.net>
Source record: 38734

Assuming you are familiar with the operation of an SWR meter, A small set screw holds the metal stinger (whip) portion of the antenna in place, you simply loosen the set screw and slide the stinger in or out. If you need some help with actual setting of the antenna just repost, myself or another will answer..... Also once the antenna is set it should be close enough to move from vehicle to vehicle without retuning, but to be safe you should recheck the swr. if you don't have an SWR meter you should be able to get one relatively cheaply. And as a last note I think Wilson still prints helpfull tuning instructions on the Antenna package.

KW

Dean Neumann <dneumann@neumann-associates.com> wrote in message news:393C8D89.D9398F2E@neumann-associates.com...
>
> CBers,
>
> I have two handheld CBs, and I am looking for a convenient mobile
> antenna to use to enhance the performance of the handhelds while
> on multi-vehicle road trips. I've decided that a Wilson "Little
> Wil" mag-mount would offer a good compromise of convenience and
> performance, for an acceptably small price. But how do you tune
> these antennas? I will not always be mounting them on the same
> vehicle. Do they have an adjustment machanism, or must they be
> cut? When moving them from one vehicle to another, must they
> absolutely be retuned or will the SWR difference be negligable?
>
> What about the Firestik DS11 mag-mount as an alternative? Does
> this have an adjustable tuning mechanism?
>
> Sorry for the newbie questions, and thanks for all responses.
>
> --
> Dean Neumann

5012. Re: POWER INCREASE /HR2510/HTX100

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8hic2h$ql8$1@nnrp02.primenet.com>
Source record: 38735

Do you have a link?

--
Miles Davis
This is CB radio.....No crying allowed!

5013. Re: POWER INCREASE /HR2510/HTX100

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <393cb7a9$0$16234$4bb17d6e@news.dwave.net>
Source record: 38736

http://members.tripod.com/~Rogerbird/conv.htm

KW

Miles Davis <MDD327@aol.com> wrote in message
news:8hic2h$ql8$1@nnrp02.primenet.com...
> Do you have a link?
>
>
> --
> Miles Davis
> This is CB radio...........No crying allowed!
>
>
>
>

5014. Re: 6JE6 to 6LQ6. A tech Question

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <393CBDDA.F76902C7@freewwweb.com>
Source record: 38737

Endless, Nameless wrote:
>
> OK, thanks for the info.

You're welcome.

> Turns out the 150 might not have been as
> accurate as previously thought. If I remember correctly he said it
> might have been on the peaks but I am not sure right now.

It has to be the peaks--otherwise it's not an
accurate figure.

> Here's the
> deal. Mine has a fairly decent tube, a little bit of silver burn type
> stuff on the sides but that's it. It only puts out 50 watts no matter
> what the modulation is (this is into a dummy load), even on SSB. Is
> this all I can expect or what?

Again, it depends on what you're measuring.
50 average watts is just right. 50 peak
watts is too low.

> Sent via Deja.com http://www.deja.com/
> Before you buy.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5015. Re: M200, etc. Read Message Body

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: Barbequed Chicken <squeezehack@hotmail.com>
Message-ID: <8higdiigo1@bob.news.rcn.net>
Source record: 38738

You are right. You will regret it later, and then have to start all over from scratch.
Believe me, I know. I went throught it twice, in '84 then in '93.
Live and learn. Once you get the bug, it can't be cured. It may go into remission for years, then suddenly (BANG!) full blown CBitis. Good luck and be strong!

> Knowing me, I'll probably regret selling all this.. but.. We'll see.

5016. Re: 6JE6 to 6LQ6. A tech Question

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <f3ipjsk2i8nlbo1k6drkucriasa6gfroaf@4ax.com>
Source record: 38739

> It depends. I use peak readings rather than average
> readings to evaluate amplifiers. To get a rough
> peak reading using a Bird 43, measure the fully
> modulated wattage and multiply it by 3 (actually
> it's supposed to be 2.828, but 3 is close enough).
Snip

It could be multiplied by 2.828, but using a specific number
like 2.828 tends to make you think there is a mathematical
conversion ratio of average/rms wattage to peak wattage
that uses this figure. There is not.

2.828 is a ratio that converts a peak to peak voltage to a
rms voltage.(or current) It has no use in converting wattage.

5017. Re: 3CX vs 4CX tube

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <le4%4.627$vV5.3186@newsfeed.slurp.net>
Source record: 38740

Never said anything about it being impossible, merely a bit more complex than looking at an EiMac poop sheet. I have no disagreement with a word the man says; if fact it makes my point. For the record, he is absolutely correct about the shunt fed final done in the manner he suggests. He may, however, be better served by friends who let him see the whole thread. He is hereby nominated as the King Kong of Tubes.

To clarify a point that I did not make very well, it is common in commercial service to keep tubes to their plate dissipation ratings along with a host of other things to prevent total failure. In the broadcast business, being off the air is at best expensive and can ultimately draw the nice man from FCC, less so of recent years but certainly so in the big days of tubes. General Electric in their VHF repeaters (law enforcement only) put their finals in a big block of machined aluminum to play heat sink and built two 375 volt supplies, cascaded to cut the plate voltage in the event of screen supply failure. I have no doubt that the three phase supply of the FM transmitter was more a case of having one or two working when the local power company dropped one leg. The point is simply that design follows mission; hobbyists can, do, and should stretch things out a tad. Before asking what is 'desirable', it is a great idea to know just what it is that is being done. Whatever else it may be, a 4CX-big number is not a beginner's project.

We might have some interesting discussion about power supply design for linear and particularly SSB service. For a prime example of lack of attention to it, WGTG's sideband transmitter is a great place to begin if you can hear them at all.

The only real difference we have is philosophical. If it don't get you paid, laid, or fed it is pretty hard to get interested. There indeed I am showing my age.

Dick

"Tim Kp82" <timnebo@aol.common> wrote in message
news:20000605174639.15681.00000681@ng-cp1.aol.com...
> hi richard. here is a answer from a authority on running big tubes on 11
meters
> which you seem to think is impossible. its in response to your last
message.
>
>
> ****************************
>
> I no longer have internet access, so please feel free to post this from
> me...

>
> This asshole deserves to be ripped on :)
>
> > >>
> > >> So what is the preferred tube? Do you need 3 phase power to run 4CX
> tube?
> > >>
> > >> KRS
>
>
> >>>Kris,
>
> If you can get a good designer, the 4CX tubes are easier to drive in
tetrode
> configuration, and
> the 4CX5K on up provide near or better than 20dB gain.. Meaning, I see
> about 20Kw output
> for 200 watts of input on my 4CX5000.
>
>
> > >
> > >You don't need three-phase as such but you do need one hell of a lot of
> DC.
>
> How the hell do you suppose your going to get the power? To get DC output
> from
> a AC source, you have to have a hell of a lot of AC input to the
> transformer. This
> comment alone proves that your nothing but a troll and a dolt... Or
someone
> who
> prescribes to "old school" (read that as "I have been out of RF for so
long
> that I
> have no idea what I am talking about" theories)
>
>
> > >I started broadcast engineering in my college days and my first
> transmitter
> > >was a Gates 5kw FM transmitter using a 4CX5000 running about 5500 volts
> at
> > >about 1.1 amps.
>
> So let's take a good look. Your running about 6Kw of input, and at 70
> percent efficiency
> (since the 4CX5K is only rated at 5Kw of diss. in class C, 6Kw class AB)
you
> see a little
> more than 4Kw output. Pretty shitty for a tube that Eimac rates (and
> Collins gets) 15Kw

> in Class C FM.
>
>
> > >The power supply (and this is steady carrier FM mind you)
>
> Yes, steady carrier. Means that the power supply needs little to no
> dynamic regulation. It is a static load on the transformer, filter cap
and
> associated power supply components.
>
> > >had three-phase 480 volt primaries and a six pack of the old 866
> > >mercury-vapor rectifiers glowing away.
>
>
> How many primaries did it require?
>
> Wait.. Look at this! You can get a pole pig transformer, run it in
> reverse,
> and get near 5500 VAC at 5+ amps! This just happens to be the same
> transformer that the power company uses to drop the AC into your house!
> Could it be? Yes, it COULD! You don't need 3 phase! And YES! The
> power company CAN, AND DOES make 50 and 100 amp drops to radio
> rooms for amateurs and CBers, as long as your willing to pay!
>
> > >
> > >The final and its hardware for tuning and coupling to the
nitrogen-filled
> > >coax was in a rack all by itself.
>
> So, IOW, if we put it in plain text, that the average CBer would
understand,
> you
> didn't use a Pi network? You used either stripline, or a cavity (probably
> the cavity).
>
> Since this is at 100++ megs, I would venture the cavity would be the
proper
> way to go.
>
> Hey, guess what? I had a Collins 208U-10 10Kw PEP output (from a single
> 4CX10K
> driven by a pair of 4CX250Fs, 200 mW in, 10Kw out) that was running on
> 220VAC single
> phase... You gonna tell me Collins was a bunch of idiots now? DOubtful.
>
> The last time I looked, 5kw on 50 ohms
> > >was about 10 rf amps which is not exactly what RadioScrap RG8 was
> designed
> > >for.
> > >

>
> No, it isn't. However, I have run my 4CX5K with 150 watts of drive, and
5Kv
> on the plate SSB
> into rg-213. Hardline works even better. However, if using Hardline, you
> need at least a small
> run of 213 or LMR to the beam, for flexibility.
>
>
> > >I am a great fan of paper designing myself but do you have the
slightest
> > >idea what it takes to support one of these beasts?
>
> Yes. I build these amps. I don't do paper design. I do the actual
> building of
> both Class C and Class AB RF amplifiers.
>
> Just the tube -- not to
> > >mention the associated socket, chimney, etc. -- will cost you enough.
>
> Tube app 400 dollars from Econco (rebuilt)
> Socket app 300 dollars EBay (or TRW Swap-Fest, from where KRS lives :))
> Tranformer 600 dollars, if he chooses to get new from PWDahl.
> Vacuum caps (2 needed) about 50 dollars a piece (E-Bay and TRW)
> Plate tank coil 5 dollars (wound from copper ice maker tubing)
> Filter cap for power supply less than a hundred bux.. Fair is having a
sale
> on 5Kv 33 mF caps.
>
> The rest of the shit can be gotten from any ham user, or any high power
> CBer.
>
> Now
> > >build the power supply and the antenna structure complete with
> > >positive-pressure gas coax (the gas truck will certainly interest the
> > >neighbors).
>
> What the fuck are you talking about? Andrews Heliax or Hardline works
fine,
> and I have run a pair
> of 4CX15000s into them (well, set the system up). This was at over 50Kw
AVG
> power out, 100Kw ++ PEP.
>
> Ran off (you guess it!) 44 3phase in a commercial environment.
>
> Once again, your showing your age, mi amigo.
>
> I am awaiting your plate tank design with great interest; do
> > >you plan to drill holes in the floor for the 18 foot tuning strips,

>
> At HF, we don't use stripline, moron. At HF you would use a 10 to 400 Pf
10
> Kv Jennings vacuum cap,
> a 25Kv 1000pF blocking cap, about 5 turns of 3/8 to 1/2" diameter tubing
for
> the plate circuit and a 100 to 1000
> 5Kv ant tune jennings.
>
> find a
> > >tuning cap or two with 25kv insulation,
>
> Not needed if you use a good plate blocking cap.
>
> or broadband it with the world's
> > >largest matching transformer?
>
> That is commonly done with Aphas and Command Technologies amateur legal
> limit amps, to
> get good 80 and 160 coverage at 2500 watts. They use large core stock.
>
> > >
> > >Oh, you are going to use it on SSB. Any good thoughts on where to find
a
> > >200 uf output filter cap with a 10 kv rating???
>
> What? At 5 amps, you need more like 30 to 60 uF at 9kV. WAY less if you
> use choke
> input.
>
> And the list goes on (and
> > >on, and on).
>
> Nope. I can build a RF deck for about a thousand dollars, if I look hard
> enough.
>
> If the CBer wants to drive the piss out of it, I still use a tetrode, but
> connect the grid and
> screen together, and let them drive the cathode / filament. This give one
> HELL of a triode,
> and results in 18 grand out of a 4CX5K on a stiff base power supply.
>
> It is just a bit early in the game to be asking which is
> > >'preferred'. I would personally use the tetrode in spite of having to
> > >design something that would cut down the input if the screen supply
> > >failed --
>
> >>>Why? Use a small transformer that has a core that saturates at 10
> percent greater current
> draw than design. This limits screen current in the event of plate power

> supply failure. Ditto for the fils
> transformer. No more inrush current resistors are needed then.
>
> I don't like buying tubes for no good reason. Tetrodes are
> > >generally easier to drive
>
> Yes, your right.
>
> > >and are a lot less skittish than triodes
>
> That is pure bullshit. A tetrode (by the nature of the beast) is harder
to
> tame than a triode, due to
> the higher gain at VHF and above. Almost all tetrodes require
> neutralization, and VHF suppression
> in both the anode and grid department. Triodes never have the amount of
> gain for same-dissipation
> figures. Especially at VHF. Your comment was TOTALLY off.
>
> I hope your old professor doesn't read this group.. He would be dying of
> laughter.
>
> > >but they
> > >each have their place.
> > >
> > >If I had the time and money to pull this caper off it would be 38th on
my
> > >list of six 'to-do's' today.
> > >
>
>
> Time, app one week, start to finish
>
> Money? Like I said.. About a grand, if you spend the time and look
> carefully.
>
> Have a good one!
>
> --Toll Free, via Tim in Texas!
> ****************************
>
>
>
> >
> >"G SEVEN" <superiorwavelength@prodigy.net> wrote in message
> >news:8he532$2m4o$1@newssvr03-int.news.prodigy.com...
> >>
> >> So what is the preferred tube? Do you need 3 phase power to run 4CX
tube?
> >>

> >> KRS
> >
> >You don't need three-phase as such but you do need one hell of a lot of
DC.
> >I started broadcast engineering in my college days and my first
transmitter
> >was a Gates 5kw FM transmitter using a 4CX5000 running about 5500 volts
at
> >about 1.1 amps. The power supply (and this is steady carrier FM mind
you)
> >had three-phase 480 volt primaries and a six pack of the old 866
> >mercury-vapor rectifiers glowing away.
> >
> >The final and its hardware for tuning and coupling to the nitrogen-filled
> >coax was in a rack all by itself. The last time I looked, 5kw on 50 ohms
> >was about 10 rf amps which is not exactly what RadioScrap RG8 was
designed
> >for.
> >
> >I am a great fan of paper designing myself but do you have the slightest
> >idea what it takes to support one of these beasts? Just the tube -- not
to
> >mention the associated socket, chimney, etc. -- will cost you enough.
Now
> >build the power supply and the antenna structure complete with
> >positive-pressure gas coax (the gas truck will certainly interest the
> >neighbors). I am awaiting your plate tank design with great interest; do
> >you plan to drill holes in the floor for the 18 foot tuning strips, find
a
> >tuning cap or two with 25kv insulation, or broadband it with the world's
> >largest matching transformer?
> >
> >Oh, you are going to use it on SSB. Any good thoughts on where to find a
> >200 uf output filter cap with a 10 kv rating??? And the list goes on (and
> >on, and on). It is just a bit early in the game to be asking which is
> >'preferred'. I would personally use the tetrode in spite of having to
> >design something that would cut down the input if the screen supply
> >failed -- I don't like buying tubes for no good reason. Tetrodes are
> >generally easier to drive and are a lot less skittish than triodes but
they
> >each have their place.
> >
> >If I had the time and money to pull this caper off it would be 38th on my
> >list of six 'to-do's' today.
> >
> >Dick
> >
> >
> >
> >

> >
> >
> >
> >
>
>
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dwnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter Links:
> http://www.dxzone.com

5018. Re: Antenna Question ABS 1600

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <DO4%4.78245$v7.3199201@news-west.usenetserver.com>
Source record: 38741

If the skip is right... yes!

"none" <none@none.net> wrote in message
news:zO__4.178039$VR.2819015@news5.giganews.com...
> Can anyone tell me if the ABS 1600 antenna will let me reach out and talk
to
> people over long distances. (300-400 Miles)??

5019. Re: MRF- 477 transistor

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0bd229f8.cb591be9@usw-ex0101-005.remarq.com>
Source record: 38742

yes, good posting Bill, I printed it out for future
reference. I'm going to attempt to change a HTX-100 to a 455
final. just happen to have one laying around.

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

5020. Re: MRF- 477 transistor

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <393CE4D6.7F65@worldlynx.net>
Source record: 38743

Bill Eitner wrote:
>
> "David P." wrote:
> >
> > I thought I would order a couple MRF 477 transistors for my 1998 model
> > President Lincoln. The 2 places I normally order from are sold out. Anyone
> > out there have a couple they are willing to sell?
> >
> > I have also considered doing the 497 power mod, but haven't built up the
> > courage yet.
> >
> > Also, the newer ones are using the 455, which is a 60 watt verses the 40
> > watt 477. Is this a direct replacement other than the normal procedure of
> > replacing a final?
> >
> > Dave
>
> There are places around that still have 477s although
> they'll want at least $25 each for them. Ralph at
> D&R Electronics (rted821836@aol.com) is an example.
>
> Personally, I like the 455. The problem is mounting
> it since it's a 211-07 case device which is way way
> different from the 477 which is a TO-220 case device.
> I don't know how Uniden pulls it off. (If someone
> who reads this has a new Lincoln and a digital camera,
> I'd appreciate it if you'd e-mail me a picture or two
> of the final RF amp area where the 455 is mounted).
>
> There's an old mod I know of that's been around almost
> ever since the 2510 came out that uses the 455. The
> original idea was to use the 455 to prevent overdrive
> when the ALC (SSB modulation limiter) is defeated.
> Electrically, the 455 and 477 are compatable. In other
> words, there is nothing special electrically that you
> have to do to use a 455 in place of a 477. On the
> other hand, mechanically, you have to do some custom
> work. The mod I have shows the 455 mounted to a 1 inch
> by 2 inch piece of 1/16 inch thick aluminum. Then, the
> aluminum part with the transistor mounted to it is
> attached to the chassis heat sink. And finally, the
> new transistor is hard-wired in place of the 477 using
> short pieces of hook-up wire.
>

> I've never done the mod personally. I don't see why the
> 455 can't be mounted directly to the chassis heatsink or
> even one of the tin lids for that matter. I know for a
> fact that a tin lid can sink enough heat for a normally
> operated 455. The leads have to be kept as short as
> possible, and the area of the lid where the transistor
> is mounted needs to be prepared by sanding off the rust
> preventing coating. After the coating is gone, using
> fine (220 grit or higher) sandpaper to polish the spot
> helps too. Then it's just a matter of using a thin
> film of good quality heat sink compound when mounting
> the transistor. Other tips include: using good quality
> hardware (including star washers) to mount the transistor,
> not over-tightening the mounting screws (5 inch-pounds is
> the Motorola torque spec.), using a low-gain transistor
> (DC Beta of 20-40) for increased stability, and adding a
> negative feedback loop (a .1 uF, 25 volt disc cap and a
> 33 ohm, 2 watt carbon resistor connected between the
> collector and base) to increase stability and decrease
> distortion.

I have done this mod to a President Jackson, since I no longer have any 477's. I used a 455A (stud mount), and drilled right through the chassis and heat sink, and bolted it directly to it. I oriented the trnasistor such that one of the emitter leads could be directly soldered to the ground foil. Short leads were used for collector and base connections.

When it was all said and done, the radio worked fine, except it was lower on power output. Where I was in the 45 watt range with the 477, I was now seeing about 36 watts with the 455 (both on SSB). I belive this can be explained by the lower gain rating for the 455 over a 477. But this was certainly better than nothing at all. The 455 is also much more "resistant" to abuse. The owner of this particular radio had a penchant for doing things that stress the final, and had blown the 477 at least twice before, in a year's time. Since the 455 "upgrade", the radio is still going strong, despite the abuse it gets.

Dave
"Sandbagger"

5021. wtb-Sommercamp 340

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: Jeff <dupuisj@nortelnetworks.com>
Message-ID: <393CF83F.CF1A62B9@nortelnetworks.com>
Source record: 38744

looking for working Sommercamp TS-340.

please email

5022. Texas Star DX-1600

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: N4ATS <grassa@mpinet.net>
Message-ID: <393CFD91.8E94A97B@mpinet.net>
Source record: 38745

New in the box DX-1600, never used (Texas Star)..highest offer...

Bill

5023. Re: SWR

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000606103230.15869.00003962@ng-md1.aol.com>
Source record: 38746

I checked my copies of ARRL books and 3 editions of BIl Orr's Handbook and could not find the equations for calculating SWR from forward and reflected power. They have the equations for voltage and current which is almost useless unless you are using a slotted line. I know it is in the books at work because I used the equation in a program to build a SWR table. Will be back at work Wed. and will post Thurs. morning if no one else has.

5024. Re: 6JE6 to 6LQ6. A tech Question

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000606101315.15869.00003957@ng-md1.aol.com>
Source record: 38747

>
>Anyone know if a 6j36 sweep tube can be switched to a 6lq6 without
>modifications? I have a friend that has a small single tube amp,
>seemingly the same as mine just a different face plate, and he gets 150
>watts out on a Bird with a 6lq6. Mine is a single 6j36(A if that
>helps) and I only see about 50 on it. Is the tube bad or is this all I
>can expect out of it? thanks.
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
>
>
>
>
>
>

150 watts would be about right if you are talking PEP. I am pretty sure you can
interchange these tubes if the power supply can handle it.

5025. Re: Hey 612 your a DICK!!!

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: kal4cu@my-deja.com
Message-ID: <8hj782$5pi$1@nnrp1.deja.com>
Source record: 38748

Get a life you dumb ass.

In article <200006041546.LAA29060@cotse.com>,
"jakkieo" <anonymous@cotse.com> wrote:
> Robert Hunter deserves this
> he has fucked with people to long
>
> come and listen to a story about a man named BOB
> biggest asshole on the CB band
> on day he was drinking and he passed out stone cold
> in the next room his wife decided that bobs dick wasgettin
> old
> then the next thing you know ol jakkies twat was a bubbling
> crude
> got exterminated
> filled up--to the rim
> got Franks footer
> well BOB was wasnt to happy when he found out about jakkies
> snappy nappy
> so he want down to the court house and served her with the
> papers
> divorce that is
> wife is a trick whore
> still banging exterminator
> now bob is such a loser and a drunk
> that he beats his meat till theres sores on his cock
> gets on the radio and admits his wifes a whore
> slut that is
> fat ass
> no tits
> lots of zits
> now bob realized he was a lonely man
> got so very tired of using his hand
> he decided to let a slut be a slut and got remarried
> to jackie that is
> her pussy still filled with franks cum
> got all the exterminators juice inside
> and frank will cum on her back again --ya hear
>
> hunterb216@aol.com
>
> needs to have everybody in this group e-mail him to let him
> know that hes a dickhead and a loser for remarring a slut
> that fucked his best freind

>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

5026. Midland 79-290

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: Don Cotton <don_cotton@mindspring.com>
Message-ID: <8hj6s3$se4$1@slb6.atl.mindspring.net>
Source record: 38749

Has anyone had any experience with the Midland 79-290 model radio? I am looking at purchasing one because it has all of the features that I want in a radio, weather band, SSB, advanced noise filtering etc. this will be my first experience with SSB. What kind of range and performance can I expect from it. I plan on getting my wife the same radio and I am hoping to be able to communicate with her around town, probably about a 10 mile radius on SSB. Is this a reasonable distance for SSB?
--

_____
Grace and Peace to you,
Don Cotton

If the Son has set you free, you are free indeed!

5027. Re: SWR

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: Smokey <ampkiller@usa.com>
Message-ID: <vh6qjs487jpuulqfbqcrmdp267gsjm1io3@news.ampkiller.com>
Source record: 38750

Swells8069;
I think this is the formula you are looking for:

1 + square root (reflected power/forward power) / 1 - square root
(reflected power/forward power)

On 04 Jun 2000 00:06:39 GMT, swells8069@aol.com (Swells8069) wrote:

>Im reviving some old equiptment.I dont have a swr meter but I have a wattmeter
>that shows foward and reflected power does anyone have the chart or the math to
>convert this to an swr reading.
>
>Swells8069

5028. Re: WHY you should NOT buy CB's Made in CHINA, Ms. Hicks !

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: McGovern <mugoven@mugoven.com>
Message-ID: <393D2824.3DA2547B@mugoven.com>
Source record: 38751

Dave or Debby wrote:
>
> If it were true that you were a RED commie, it would be LOVE to tell you to
> repent. Jesus said that IF you love him, keep HIS commandments. The
> problem is that we have alleged "christians" that practice Marx's 10 planks
> of his manifesto, rather than the 10 Commandments of God! It is very
> possible that half the "christians" you know ARE the enemies of God. WHO
> does 2 Chron. 7:14 apply to? State churched "christians" who don't keep
> God's commandments, and therefore don't Love him. If I love you, I tell you
> the truth. Are you accusing ME of slander? Come to me directly, like the
> Bible teaches and tell me what you have against me. Write me @
> truth@planetc.com . If not, you are a false witness or a false accuser.
> And we KNOW who the main accuser of the bretherin is, right? More below in
> your post, double spaces to see easier below each point.
> Dave

2 Chron. 7:14 is talking about the children of God (i.e: you & me). Have you "humbled yourself"? Doesn't sound like it. I'm not necessarily accusing you of anything... just calling your attention to some errant preaching & judgementalism. If I don't email you directly, I'm a false accuser?

I appreciate your desire to rid the world of Communism, and to divert money away from Communist nations. But there's also the issue of what works and what doesn't. To make this more topic-appropriate, I'll use a radio metaphor:

Let's say, I'm excited about CB radio. I think all my friends (& enemies) would love to be (and should be) involved. The last thing I should do is to come at them with judgment, saying things like, "You non-radio bastards! Cell-phones are of the devil, and therefore, God is against you." Do you think that would do anything to compell folks to use CB radio? Of course not! The same is true w/ Christianity. I'm sure you've heard the saying, "You can catch more flies with honey..." It's okay to be angry about atrocities and injustices in the world, but it's more effective to channel that energy into something that will actually make a difference. Just being pissed off and posting hatred & name-calling in a newsgroup doesn't do anything except make you feel self-righteous. Besides, name-calling is ineffective & childish, making me think you never got past the playground mentality.

> > They have messed with Christians there
> > also, therefore GOD is against them!!!
> > Dave!!!!!

You're forgetting, God actually loves them. They are still people. Jesus died for all of us -- even commies. What God is against is the sin that has blinded them. And why would you expect those who don't believe in the Bible to keep the ten commandments? Why are we surprised when people sin?

> That's right, IF a government "messes" with Christians, then they are
> messing with the apple of God's eye. Then God HATES them and WILL bring
> judgment to them, BIG TIME.
>

God doesn't hate them. Judgment is sure, but judgement is God's - not yours. Before you were a Christian, how would you honestly have felt if some "Christian" came up & started telling you what a dirty filthy sinner you were, and how God hated you. That's just not the way to do it.

> I know it happens everywhere, but the SUBJECT of this POST is to
> single out these commie murderous threatening bullies so I can inform others
> as to NO SUPPORT them any more. DO you have a problem with that?

No problem, but when posting it in a CB newsgroup, you'll have to deal w/ the dissent of the other CBers here.

> It would be love IF I wanted you to repent. If I
> wanted you to keep on in your communism then I would say Nothing and do the
> opposite of Isa. 58.

It's all in how you say it. If you come at somebody with your spiritual guns blazing, spewing anger & calling names, people will not listen to you. Jesus changed the world one heart at a time. Have patience, Dave.

5029. Re: FAQ for rec.radio.cb - Is there one ?

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <gT9%4.6671$qS3.17264@tor-nn1.netcom.ca>
Source record: 38752

Thanks Bill, I will take a look. Maybe there is something I can contribute.

It may be a good idea to post a message once a month or so with the title "rec.radio.cb FAQ" or something similar to help us newbies find it, otherwise we will have no idea where to locate it. I see it is in your signature, but without reading every message in the group I wouldn't know it.

Best ergards,

Richard.

Bill Eitner wrote in message <393C2080.E6D0D2E6@freewwweb.com>...
>http://kd6tas.conk.com
>--
>Richard Smith wrote:
>>
>> Is there an FAQ for this newsgroup ?
>>
>> Thanks,
>>
>> Richard.
>
>
>--
>--
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>--

5030. Re: Smith Chart; Need Online Image

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <gta%4.6692$qS3.17262@tor-nn1.netcom.ca>
Source record: 38753

I have a acrobat pdf file of a Smith Chart if you want me to email it to you. It's less than 60K in size, but it is very clear. It was created by publishing software and is not a scan.

I tried emailing you but the address returns an error.

Richard.

tnom@mucks.net wrote in message ...
>Does anyone know of a WebPage that has a high resolution blank
>Smith Chart? I have a lower resolution chart that I can print out
>but it lacks clarity. I would like to find a better copy.

5031. Re: Transformer Advice

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000606150057.18542.00004006@ng-cg1.aol.com>
Source record: 38754

>message...
>> Is it possible for the guy to install a 240 volt receptacle? This is a
>> common voltage in the US, every business or residence has this voltage at
>> the electrical panel. If not I have some big transformers that will do
>what
>> you are talking about but they are real heavy, about 50 pounds.
>> --
>> -=PEAKABOO=-
>
>I don't see why not... might mean a change of plug... but shouldn't be a big
>problem. Guess I just answered the 'question'..... he asked about a
>transformer... should've added that it shouldn't be neccessary.
>
>
>
>
>
>
>
>
>

While American houses are wired for 240 they rarely have it where you need it a
d putting it where you need it can be expensive. I have a friend who travels
overseas a lot and he has a converter that will go either way. Handles about
1kw and I don't remember it being too heavy. It is a transformer , not one of
those resistive things.

5032. FS: Realistic TRC-212 40 ch Walkie-Talkie

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: ah549@chebucto.ns.ca
Message-ID: <393d4a6e.962284936@news.seimac>
Source record: 38755
Cross-posted to: rec.radio.cb,rec.radio.swap

I have a Realistic TRC-212 (21-1662) for sale. This is the full size
40 channel unit with carrying case. High/low TX power switch. Around
5 watts output on high. LCD display with TX and receive meters.
Great shape. Original long (around 5 feet) center loaded antenna. Has
external antenna, power and charging connections. Has an 5-pin
external mic connection as well. Uses 8 'AA's or 10 'AA's
rechargeables and you can recharge the batteries WITHOUT taking the
batteries out. (Batteries and charger not included)

Asking only $ 35.00 plus shipping.
Great deal ! ! !!
A Picture can be e-mailed.

Homer
ah549@chebucto.ns.ca

5033. Realistic TRC-451

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: eddiecarroll@webtv.net
Message-ID: <6403-393D414E-50@storefull-246.iap.bryant.webtv.net>
Source record: 38756

I just came across this group. Can anyone tell me if there are any mods
or tweaks for this older radio, it has AM,LSB, US and "hears" super.
Please reply to my e-mail

TNK & 73's

5034. Re: Smith Chart; Need Online Image

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <4enqjskdi4n13ira28bljr400c457cft5v@4ax.com>
Source record: 38757

On Tue, 6 Jun 2000 13:16:35 -0400, "Richard Smith"
<rsmith@planeteer.com> wrote:

>I have a acrobat pdf file of a Smith Chart if you want me to email it to
>you. It's less than 60K in size, but it is very clear. It was created by
>publishing software and is not a scan.
>
>I tried emailing you but the address returns an error.
>
>Richard.

I use a fictitious e-mail. I have already received a chart of over
one meg from Smokey. Thanks anyways

5035. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <nloqjsc13jcb9ifp60fstlv6uhdtguaem5@4ax.com>
Source record: 38758

snip

> Just pick one frequency where the SWR
>changes and give me:

For 3/4 wave line.................

>- the frequency

306mhz

>- the antenna impedance at that frequency

46 ohm - J 52.4 2.848 : 1

>- the frequency at which the coax is 3/4 or 1 wavelength

300mhz

snip

5036. Re: Realistic TRC-451

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <393D5E29.FA3925D4@-NOSPAM-hotmail.com>
Source record: 38759

It is the predecessor to the PC-122/TRC-465. The radio needs an "N" kit for channel expansion and uses almost the same mods as a 122.

Eddie Carroll wrote:
>
> I just came across this group. Can anyone tell me if there are any mods
> or tweaks for this older radio, it has AM,LSB, US and "hears" super.
> Please reply to my e-mail
>
> TNK & 73's

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

5037. Re: LIST OF CB rigs Made In China.....

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: the_g_man@my-deja.com
Message-ID: <8hjrlkmpc1@nnrp1.deja.com>
Source record: 38760

Not exactly. Taiwan has a freely-elected democratic government, and is an independent nation.

The People's Republic of China (ROC) regards Taiwan as a "rebel province". The original democratic government of China fled to the island nation of Taiwan when the ChiComs seized control.

Unfortunately, our spineless government has adopted a "one China" policy, which means that to appease the red communist bastards in Beijing, the US doesn't "officially" recognize Taiwan.

But Taiwan remains an important trading partner of the US, and enjoys strong support from freedom-minded Americans in private business and in government.

If you believe in supporting freedom-loving, courageous people, don't lump Tawainese-made products in with ROC junk. Likewise, if you care to look, you will notice that Taiwanese goods are very well made, and usually, more expensive than the items produced under near-slave-labor conditions in the ROC.

the_g_man

In article <393C8EFA.D54535ED@shawneelink.net>,
Jeremy Cusick <gtarman@shawneelink.net> wrote:
> Got news for ya pal... If you include Taiwan, which is a republic of "RED"
> China, 85% of the new radios are made there!!! -

Sent via Deja.com http://www.deja.com/
Before you buy.

5038. FS: RS TRC-502 cb

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: maher <doleh@home.com>
Message-ID: <5Nd%4.167737$55.3528456@news2.rdc1.on.home.com>
Source record: 38761

Radio Shack TRC-502 mini mobile cb radio includes:
LED Display
TX/RX Indicator
Full Legal Power
Auto Noise Limiter (ANL)
DIN Mic Input

Includes all original equipment including, box, power cords, manuals, clips, mic, etc.

Also inlcuded is a magnetic mount mobile antenna.
US$35 + shipping, obo.

If you are interested please email me at maherdoleh@hotmail.com.

5039. Re: List of CB Radios NOT made in China.....

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: the_g_man@my-deja.com
Message-ID: <8hjrs4msc1@nnrp1.deja.com>
Source record: 38762

Not exactly. Taiwan has a freely-elected democratic government, and is an independent nation.

The People's Republic of China (ROC) regards Taiwan as a "rebel province". The original democratic government of China fled to the island nation of Taiwan when the ChiComs seized control.

Unfortunatelty, our spineless government has adopted a "one China" policy, which means that to appease the red communist bastards in Beijing, the US doesn't "officially" recognize Taiwan.

But Taiwan remains an important trading partner of the US, and enjoys strong support from freedom-minded Americans in private business and in government.

If you believe in supporting freedom-loving, courageous people, don't lump Tawainese-made products in with ROC junk. Likewise, if you care to look, you will notice that Taiwanese goods are very well made, and usually, more expensive than the items produced under near-slave-labor conditions in the ROC.

the_g_man

In article <393C8EFA.D54535ED@shawneelink.net>,
Jeremy Cusick <gtarman@shawneelink.net> wrote:
> Got news for ya pal... If you include Taiwan, which is a republic of "RED"
> China, 85% of the new radios are made there!!! -

In article <393C84FC.AC189CA5@shawneelink.net>,
Jeremy Cusick <gtarman@shawneelink.net> wrote:
> Last time I seen any president or uniden radios, they were made in taiwan
> R(epublic) O(f) C(hina). HMMM.... I guess you're screwed no matter which way you
> look at it. -J

Sent via Deja.com http://www.deja.com/
Before you buy.

5040. FS: Uniden Laser/Radar Detector

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: maher <doleh@home.com>
Message-ID: <YRd%4.167766$55.3528896@news2.rdc1.on.home.com>
Source record: 38763
Cross-posted to: alt.radio.scanner,rec.radio.cb,rec.radio.scanner

Uniden LRD 6599SWS radar/laser detector includes:
64 voice/text alerts
5 audio alerts
360 laser detection
laser, k, ka, x bands
vg-2 undetectability
dot matrix led display
electronic memory
singal strength meter
automute feature

This comes with all original equipment and was rarely used including,
hardwire power connector, cig lighter adaptor, manuals, box, clips.

Retails for about US$129, will accept something in the range of US$65-75 or
a trade.

email me at maherdoleh@hotmail.com if interested.

5041. Re: 6JE6 to 6LQ6. A tech Question

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <393D6E40.BCECB7EE@freewwweb.com>
Source record: 38764

tnom@mucks.net wrote:
>
> > It depends. I use peak readings rather than average
> > readings to evaluate amplifiers. To get a rough
> > peak reading using a Bird 43, measure the fully
> > modulated wattage and multiply it by 3 (actually
> > it's supposed to be 2.828, but 3 is close enough).
> Snip
>
> It could be multiplied by 2.828, but using a specific number
> like 2.828 tends to make you think there is a mathematical
> conversion ratio of average/rms wattage to peak wattage
> that uses this figure. There is not.

I agree. The proper figure is 4, but we're
talking Bird 43s here. Bird 43s overstate
the average wattage and convert to peak at
close to a 3:1 ratio.

> 2.828 is a ratio that converts a peak to peak voltage to a
> rms voltage.(or current) It has no use in converting wattage.

Again, I agree. My post (and even the part
of it that you quoted) was context specific
(focused on Bird 43s and how they respond in
a real-world situation).
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5042. Re: New CBer

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: the_g_man@my-deja.com
Message-ID: <8hjto8obq1@nnrp1.deja.com>
Source record: 38765

Here is my opinion...

Radio:

Get a Uniden 66 or 68XL or a Cobra 25Ltd. Buy the radio from a shop that does good tech work. I recommend Bill's 2-way (http://www.bills2way.com) or Fire Communications (http://www.angelfire.com/az/firecommunications/). Either of these shops will be able to peak and tune these radios for 25-30 watts out in AM mode for about $40. While that might seem like a lot of money to spend on a radio that costs less than $100, it's well worth it. These rigs are factory set for 3.8 watts, and the power output and alignment work makes a night-and-day difference.

Antenna:

The best antenna is a 102" whip. That's usually not practical for most people. Second best is one of the longer (48" or so) fiberglass wound antennas like a Firestick. Last choice is a base-loaded unit, with Wilson being the preferred brand. Try to mount your antenna as close as possible to the dead center of your vehicle - the center of the roof is great, the forward center edge of your trunk lid is good, the farther away from dead center, the more directional your signal will become.

Installation:

It's everything. Your antenna/coax must be tuned for a low SWR. Without getting technical, this is the measurement of how much power is radiating out of your antenna vs. how much is reflected back to the radio. In the real world, some always comes back. If too much is coming back, it will not only degrade your signal, but it can damage your radio. While this sounds ominous, it's easy to take care of. Invest $20 or so in a SWR meter when you buy your radio, or find someone that has a meter to help you. I suppose you could always buy the meter from radio shack and return it when you're done, but I would never suggest anyone do that.

Add-ons:
Don't be sucked in by the sound toys and stay away from linear amplifiers. You can always get into this kind of stuff later, but you will get the most bang for your buck spending it on your rig, the tune-up and your antenna.

Hope this helps...good luck.

the_g_man

In article <oLS_4.155588$MB.2879762@news6.giganews.com>,
"none" <none@none.net> wrote:
> I am wanting to get into CB's. Can anyone give me some information
on the
> equipment that I need to be heard in long distances? (ie. cb type,
type of
> antenna, and anything else i need) If someone could give me the
exact model
> of a good cheap CB radio that can get out and be heard I would really
> appreciate it.
>
> Thanks
> cat

Sent via Deja.com http://www.deja.com/
Before you buy.

5043. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000606175653.12117.00001823@ng-ch1.aol.com>
Source record: 38766

>
>Please describe the antenna you're using and where you have it mounted.
>I have run into similar situations and all were resolved with relocation
>of the antenna and a VSWR adjustment.
>
>MC
>
>"Stephen L. Gary" wrote:
>>
>> I have an 87 jeep wrangler with a C.B. installed and every time I key up
>the
>> radio dead keys at 7 watts and at idle the engine sputters and if I turn on
>> the linear 175 watts the motor dies. I have replaced everything I can think
>> of . The jeep recently went D.O.A. and I replaced the coil, the coil sensor
>> and the ECU. The computer ended up being bad. Now am I at risk of burning
>> out the computer again? or is it just interfering with its function? Is
>> there a fix for this?
>
>
>
>
>
>
>

My neighbor had a problem like this with his Jeep. He had the antenna mounted on the rollbar. He moved the antenna to a ball mount mounted on the side and the problem went away. I think the bar was a poor counterpoise for the antenna and was causing the shield to radiate.

5044. Re: MRF- 477 transistor

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <393D77E6.3CF096E8@freewwweb.com>
Source record: 38767

Dave Hall wrote:
>
> Bill Eitner wrote:
> >
> > "David P." wrote:
> > >
> > > I thought I would order a couple MRF 477 transistors for my 1998 model
> > > President Lincoln. The 2 places I normally order from are sold out. Anyone
> > > out there have a couple they are willing to sell?
> > >
> > > I have also considered doing the 497 power mod, but haven't built up the
> > > courage yet.
> > >
> > > Also, the newer ones are using the 455, which is a 60 watt verses the 40
> > > watt 477. Is this a direct replacement other than the normal procedure of
> > > replacing a final?
> > >
> > > Dave
> >
> > There are places around that still have 477s although
> > they'll want at least $25 each for them. Ralph at
> > D&R Electronics (rted821836@aol.com) is an example.
> >
> > Personally, I like the 455. The problem is mounting
> > it since it's a 211-07 case device which is way way
> > different from the 477 which is a TO-220 case device.
> > I don't know how Uniden pulls it off. (If someone
> > who reads this has a new Lincoln and a digital camera,
> > I'd appreciate it if you'd e-mail me a picture or two
> > of the final RF amp area where the 455 is mounted).
> >
> > There's an old mod I know of that's been around almost
> > ever since the 2510 came out that uses the 455. The
> > original idea was to use the 455 to prevent overdrive
> > when the ALC (SSB modulation limiter) is defeated.
> > Electrically, the 455 and 477 are compatable. In other
> > words, there is nothing special electrically that you
> > have to do to use a 455 in place of a 477. On the
> > other hand, mechanically, you have to do some custom
> > work. The mod I have shows the 455 mounted to a 1 inch
> > by 2 inch piece of 1/16 inch thick aluminum. Then, the
> > aluminum part with the transistor mounted to it is
> > attached to the chassis heat sink. And finally, the
> > new transistor is hard-wired in place of the 477 using

> > short pieces of hook-up wire.
> >
> > I've never done the mod personally. I don't see why the
> > 455 can't be mounted directly to the chassis heatsink or
> > even one of the tin lids for that matter. I know for a
> > fact that a tin lid can sink enough heat for a normally
> > operated 455. The leads have to be kept as short as
> > possible, and the area of the lid where the transistor
> > is mounted needs to be prepared by sanding off the rust
> > preventing coating. After the coating is gone, using
> > fine (220 grit or higher) sandpaper to polish the spot
> > helps too. Then it's just a matter of using a thin
> > film of good quality heat sink compound when mounting
> > the transistor. Other tips include: using good quality
> > hardware (including star washers) to mount the transistor,
> > not over-tightening the mounting screws (5 inch-pounds is
> > the Motorola torque spec.), using a low-gain transistor
> > (DC Beta of 20-40) for increased stability, and adding a
> > negative feedback loop (a .1 uF, 25 volt disc cap and a
> > 33 ohm, 2 watt carbon resistor connected between the
> > collector and base) to increase stability and decrease
> > distortion.
>
> I have done this mod to a President Jackson, since I no longer have any
> 477's. I used a 455A (stud mount), and drilled right through the chassis
> and heat sink, and bolted it directly to it. I oriented the trnasistor
> such that one of the emitter leads could be directly soldered to the
> ground foil. Short leads were used for collector and base connections.

Stud mount transistors would be handy for this type
of change over. It's too bad they're not as readily
available (or as cheap) as they used to be.

I like the direct ground too. The 455 is unlike the
477 in that the flange isn't grounded. As I remember,
the heatsink in the 2510 style radios is at chassis
ground which helps the 477. That's not the case with
the Jackson.

> When it was all said and done, the radio worked fine, except it was
> lower on power output. Where I was in the 45 watt range with the 477, I
> was now seeing about 36 watts with the 455 (both on SSB). I belive this
> can be explained by the lower gain rating for the 455 over a 477.

I agree. I just put a 477 in a 2600. The DC Beta
of the 477 was 120. That's a little hot for a
power transistor in my opinion.

> But
> this was certainly better than nothing at all.

By a long shot!

I wouldn't want to use a 455 with a DC Beta of 120
in this kind of a situation. It's better to lose
10 watts than to risk stability problems.

> The 455 is also much more
> "resistant" to abuse. The owner of this particular radio had a penchant
> for doing things that stress the final, and had blown the 477 at least
> twice before, in a year's time. Since the 455 "upgrade", the radio is
> still going strong, despite the abuse it gets.

The reliability is the best part. I dislike
the 477 and 497. They represent an abuse of
a case style. It's no wonder Motorola decided
to quit manufacturing the.

The output in your example is still plenty high
enough to drive an amp. Some guys like to run
big carriers on FM. The 455 will allow that too.
There are alot of advantages to the use of the
455. I'm sure a Uniden engineer realized that,
and that's why the 455 is in the newest Lincolns.

Did you do anything to enhance stability (feedback,
base to ground resistance, etc.)?

How about biasing? Did you use the standard
50 mA or did you go higher in order to boost
the output?

Thanks for the additional info.
> Dave
> "Sandbagger"

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5045. Re: Midland 79-290

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <393D7A07.86956A2@freewwweb.com>
Source record: 38768

Don Cotton wrote:
>
> Has anyone had any experience with the Midland 79-290 model radio?

Yes. In my opinion, it's a decent radio.

> I am
> looking at purchasing one because it has all of the features that I want in
> a radio, weather band, SSB, advanced noise filtering etc. this will be my
> first experience with SSB. What kind of range and performance can I expect
> from it. I plan on getting my wife the same radio and I am hoping to be able
> to communicate with her around town, probably about a 10 mile radius on SSB.
> Is this a reasonable distance for SSB?

Range depends on many variables. The old rules
of thumb for stock radios are: 5 miles mobile
to mobile; 10 miles mobile to base; and 15 miles
base to base. Of course those rules are far from
being carved in stone. The 79-290 tunes up well
and can be modified for extra (quiet) channels
fairly easily. Those things combined with the
"three As" (antennas, altitude and amplifiers)
will increase your range if need be.

> --
>
> _____
> Grace and Peace to you,
> Don Cotton
>
> If the Son has set you free, you are free indeed!

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5046. Re: FAQ for rec.radio.cb - Is there one ?

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <393D7A92.A39C997F@freewwweb.com>
Source record: 38769

Richard Smith wrote:
>
> Thanks Bill, I will take a look. Maybe there is something I can contribute.

You're welcome. Have fun.

> It may be a good idea to post a message once a month or so with the title
> "rec.radio.cb FAQ" or something similar to help us newbies find it,
> otherwise we will have no idea where to locate it. I see it is in your
> signature, but without reading every message in the group I wouldn't know
> it.

I post a pointer message more or less once a month.

> Best ergards,
>
> Richard.
--
> Bill Eitner wrote in message <393C2080.E6D0D2E6@freewwweb.com>...
> >http://kd6tas.conk.com
> >--
> >Richard Smith wrote:
> >>
> >> Is there an FAQ for this newsgroup ?
> >>
> >> Thanks,
> >>
> >> Richard.
> >
> >
> >--
> >---
> > -=[Bill Eitner]=-
> >
> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >and The Dark Side:
> >http://kd6tas.conk.com
> >---

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5047. Re: Antennas and Trees

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <393D7C37.60654AC8@freewwweb.com>
Source record: 38770

none wrote:
>
> Will an antenna work even if it close to some trees??

Yes.

> And can anyone tell me if a cobra 148-GTL-ST radio with a maco v58 antenna
> will get me out over the united states?

Yes, when the conditions are right.

When conditions are good, a mag-mount
stuck to a refrigerator and 1 watt
will get you to Japan and Australia.

When conditions are bad, a million
watts and 48 stacked beams won't
do it.

> thanks,
> tk (cat)

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5048. Re: MRF- 477 transistor

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: rted821836@aol.com
Message-ID: <20000606182950.17852.00002093@ng-co1.aol.com>
Source record: 38771

There is avail a 10M High Power Kit that will replace many of the finals on the 3600 series circuit boards that use the 2SC1969 final. The circuit consists of a MRF497 final with other circuit components that yields 45 watts output. The MRF497 alone is worth $35. The whole kit sells for $40.
A while ago, RF Parts in CA had the circuit change to replace all MRF477 finals with the MRF497 (HR 2510 & HR 2600).
Ralph
D&R ELECTRONICS

5049. Re: WTB:CPI DC Control unit

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8hjuf2mpo4@mark.ucdavis.edu>
Source record: 38772

: Skyhawk <sky444nospam@mint.net> wrote:
: cpi made a dc control unit with a vu meter......think you could hook 3
: or 4 things up to it...anybody got one laying around for sale???

Saw one on Ebay a short while back. It went for way too much money...

cheers
skipp@pilot.ucdavis.edu

5050. What happened to predator10's site??

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <393da567$0$16241$4bb17d6e@news.dwave.net>
Source record: 38773

I was going to get on those 10k antennas, went to the site to get orering info and the site seems like its down.... anyone have contact info?? the url i had was www.predator10k.com they had a decent looking antenna and mount, hope they are NOT history...

never did here if anyone had an opinion on this antenna!

KW

Debbie & Will your email is bouncing, i'll try again later.

5051. Yosan F/S

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: George Thomas <guesswhat@charter.net>
Message-ID: <sjra6e752t565@corp.supernews.com>
Source record: 38774

I have a yosan handheld JC1103N it has all the mods will do upper and lowers AM only. With rubber duck Ant. has scann and HI and LO power very nice handheld make me an offer

5052. CB trade

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: George Thomas <guesswhat@charter.net>
Message-ID: <sjr9qeme2t529@corp.supernews.com>
Source record: 38775

Hi i have some CB radios that i would like to trade for a good scanner. I have a very good cobra 21 xlr 40 channel. and a cobra 19LTD it works good but is not in as good of shape. It is just an older radios. thay bout have mic's with them thay have not been talked on in about two years. what i am looking for in a scanner is a unden base moble something programable Thanks George Thomas

5053. Re: WHY you should NOT buy CB's Made in CHINA, Ms. Hicks !

Newsgroup: rec.radio.cb
Date: 2000-06-06 00:00:00 UTC
From: 'Doc <w5lzNOw5SPAM@oio.net.invalid>
Message-ID: <37894fea.e9686072@usw-ex0105-037.remarq.com>
Source record: 38776

I own several Kenwood radios, does that make me a 'Jap'? I'm
more interested in quality than in who makes it. So, I may very
well be 'crap', but I'm quality 'crap'...
'Doc

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

5054. Re: Antennas and Trees

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: jamesrhampton@my-deja.com
Message-ID: <8hk4qt$h4n$1@nnrp2.deja.com>
Source record: 38777

In article <M3b%4.180622
$VR.2847478@news5.giganews.com>,
"none" <none@none.net> wrote:
> Will an antenna work even if it close to some
trees??
>
You betcha. As a kid in 1963-64, I couldn't get
out for beans with a vertical. I tried a dipole
and folded dipole. Same story. I then bought
out all the 8 ga stranded wire that a surplus
store had - 3 spools, as I recall. I strung that
wire from my 2nd story bedroom back to a pine
tree perhaps 40 feet up, thence back to another
tree perhaps 40 feet up, then a long run of maybe
200 feet to a pine up maybe 25 feet, then down to
a chain link fence I used as a DC ground (and RF
ground). I loaded that sucker up on 160 meters
on up through 10. I worked the US at night on
160 and pretty much anywhere in the day on 15.
10 over 9 into Italy on 65 watts. Strong reports
into the Scandanavian countries. England was
disappointing. Only worked it on CW with 569
reports (not strong). Probably the crazy pattern
caused by that very long wavelength antenna.

> And can anyone tell me if a cobra 148-GTL-ST
radio with a maco v58 antenna
> will get me out over the united states?
>
> thanks,
> tk (cat)
>
If conditions are good, up on 10 and 11 meters,
you don't need a lot of power for good distance.
I worked Webster, New York from Guam Island (a
distance of perhaps 10,000 miles) in 1968 running
a Collins KWM-2 barefoot with 15 watts into a 6
element beam.

If conditions are bad, you won't work 'em. I
recall one time the XO of the communications
station wanted a phone patch and the states were
comming in only S2. Bear in mind, we had no
interference, being surrounded by thousands of
miles of salt water. We called, but the stations

that heard us said we were too weak and buried in noise for a phone patch (we were running a kilowatt to the 6 element beam). He ordered up a military 40,000 watt output transmitter into a rhombic antenna pointed stateside. The rhombic was a huge diamond shaped antenna, 200 feet high and 600 feet on EACH leg of the diamond. He got his phone patch and we were running 40 over 9 in the US. Bear in mind, I am guessing (and I doubt I'll miss the figure by 50%) we were running between 1.0 and 1.5 MILLION watts of effective radiated power. And, there are times you will hear absolutlely nothing and all the power in the world won't help.

For now, I am contented with other electronic toys and my only radio runs on six aa batteries. I enjoy a consistant 40 mile communications range with it on FM.

73s,

Jim

Sent via Deja.com http://www.deja.com/
Before you buy.

5055. F.S Regency MX4000 scanner

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: dutyron@aol.com
Message-ID: <20000606202007.02873.00002171@ng-fz1.aol.com>
Source record: 38778

I have one in like new condition its programable and is highly modifyiable it comes with Ni Cad batteries and wall charger owners manual its does full cellphone coverage it also can be mounted in the base or used as a mobile price is 100.00 shipped in the U.S thanks for reading
Ron L

5056. Re: New CBer

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: jamesrhampton@my-deja.com
Message-ID: <8hk5tmuak1@nnrp1.deja.com>
Source record: 38779

In article <oLS_4.155588$MB.2879762@news6.giganews.com>,
"none" <none@none.net> wrote:
> I am wanting to get into CB's. Can anyone give me some information
on the
> equipment that I need to be heard in long distances? (ie. cb type,
type of
> antenna, and anything else i need) If someone could give me the
exact model
> of a good cheap CB radio that can get out and be heard I would really
> appreciate it.
>
> Thanks
> cat
>
There are a couple of good answers in this forum to your question. Pay particular attention to the 'antenna' answer. A good antenna will help you both in transmitting and receiving. If you are going to run base, you could build (or buy) an antenna that will FAR outperform any mobile installation. How about getting the mobile and build (or buy) a power supply so you can also run it base? That way, you have both the use of it in your vehicle, and with a good antenna, you'll get more range out of it (not to mention you can actually use it) in your house as well!

In any case, you'll have a lot of fun experimenting with antennas, getting them tuned - trying different coax types, mounting them, climbing towers, hey, even phasing antennas.

Actually, I think you'll have a ball.

Enjoy!

73s, Jim (AA2QA and former CB bunny hunter fanatic)

Sent via Deja.com http://www.deja.com/
Before you buy.

5057. F.S Realistic Pro-50 Scanner

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: dutyron@aol.com
Message-ID: <20000606201728.02873.00002170@ng-fz1.aol.com>
Source record: 38780

I have one in mint condition 20 channel programable scanner it comes with
charger
Ni Cad batteries and two antennas price is 70.00 shipped in the U.S thanks for
reading
Ron L

5058. Re: POWER INCREASE /HR2510/HTX100

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <20000606211147.11488.00004327@ng-ch1.aol.com>
Source record: 38781

So what else is new???

>Subject: POWER INCREASE /HR2510/HTX100
>From: bobco@ (ns)i-2000.com
>Date: 6/5/2000 6:05 PM Eastern Daylight Time
>Message-id: <395b22a7.283624337@news.i-2000.com>
>
> FS.Copy of article .. entitled "Beefing up the UNIDEN &
>HTX-100" details how to bring these rigs up to 60 watt power levels
>with simple transistor substitutions.. $8.00 to your door 1st class
>mail anywhere in CONUS......pse remove the (ns) from my adr or
>just click on bobco@i-2000.com
>

5059. Re: Antenna Question ABS 1600

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <20000606210848.11488.00004326@ng-ch1.aol.com>
Source record: 38782

>Subject: Antenna Question ABS 1600
>From: "none" none@none.net
>Date: 6/2/2000 7:36 PM Eastern Daylight Time
>Message-id: <zO__4.178039$VR.2819015@news5.giganews.com>
>
>Can anyone tell me if the ABS 1600 antenna will let me reach out and talk to
>people over long distances. (300-400 Miles)??
>

The question here is will the SUN let you reach out ...

I have an ABS-1600 up 56 feet at it's tip over an 8 foot high aluminum shed, (my shack), with a home brew skip kit which consists of a stainless collet patterned after the Antron one and 4) 10 meter 1/2 & 1/2 fiberglass and stainless whips as radials.
My match is 1.2:1 on ch 20 and less than 2.0:1 from 26.5 to 27.7.
The first night that I had it up, I talked from here in W. central Florida to Texas and Lousiana with no problem at all using a Uniden PRO-810-e base at 8 watts low band AM to Louisana and 20 watts high band PEP to Texas.
It's performance rivaled my twin cophased Antron 99's that the sun had beat to death.
It's still new so I will wait and see if it's finish stands up to the UV and it's guarantee.
It's a 5/8 wave as opposed to the antron's 1/2 over 1/4, feels a whole lot sturdier and is less than the cost of the two Antrons were together although not by much when you figure in the $22.00 price tag for shipping.
I bought mine from Copper for $79.95.
If you put it up on a 40 foot push up like I did, unless you're a gorilla, you may want to get some help as the antenna and pole get a bit unstable before you finish with the second stage. I guyed mine down to 4 points at 2 stages.
Luckily, the power lines in my area are all underground but if your's are not, take the usual precautions as the 14,000 volt insulation warning only applies to the antenna and not the mast and even then, if the fiberglass were to fracture if it hits a power line while falling, that insulation goes out the window along with the antenna and most of the flesh from your hand to your leg.
I think it's a great antenna so far.
Good luck and be careful.
Jeff

5060. Re: List of CB Radios NOT made in China.....

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: kpredwolf@aol.com
Message-ID: <20000606215900.17016.00002046@ng-fq1.aol.com>
Source record: 38783

president radios are not made in china they are made over in europe

5061. Re: ICECOLD JOKEY JOKE

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000606221521.10594.00001466@nso-cd.aol.com>
Source record: 38784

In article <xRW_4.598$qS1.3618@news3.atl>, "poisenivy" <franc1@bellsouth.net> writes:

>Good one, Icee.

Sorry girlfriend it was too good, but if you send me a girly one I will post it!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

5062. Re: No Name! 8 pill winner

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000606221521.10594.00001467@nso-cd.aol.com>
Source record: 38785

In article <20000605195050.12486.00001375@ng-df1.aol.com>, dropmaul@aol.com (Dropmaul) writes:

>Now now children lets play nice,see if u guys wouldn't get on them no name
>boys
>so much in here maybe they wouldn't get on you'll so much.I heard the tape
>and
>the man clearly won.He didn't have to key again,but i guess u guys would
>rather
>lie than tell the all mighty truth.
>

All I know is.... IF IT WASN'T FOR THE INTERNET NOBODY WOULD KNOW ABOUT NONAME!!!!!!!!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

5063. Now I know Poison Ivy won't like this....

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000606222536.10594.00001468@nso-cd.aol.com>
Source record: 38786

BUT YA GOTTA REMEMBER ... IT'S JUST A JOKEY JOKE!!!!

How many women with PMS does it take to screw in a light bulb?

One.

ONE!! And do you know WHY it only takes ONE?
Because no one else in this house knows HOW to change a light bulb. They don't even know the bulb is BURNED OUT. They would sit in this house in the dark for THREE DAYS before they figured it OUT. And once they figured it out they wouldn't be able to find the lightbulbs despite the fact that they've been in the SAME CUPBOARD for the past SEVENTEEN YEARS. But if they did, by some miracle, find the lightbulbs, TWO DAYS LATER the chair that they dragged from two rooms over to stand on to change the STUPID lightbulb would STILL BE IN THE SAME SPOT!!!!! AND UNDERNEATH IT WOULD BE THE CRUMPLED WRAPPER THE STUPID #)#(*(*^*&% LIGHT BULBS CAME IN. WHY??? BECAUSE NO ONE IN THIS HOUSE EVER CARRIES OUT THE GARBAGE!!!! IT'S A WONDER WE HAVEN'T ALL SUFFOCATED FROM THE PILES OF GARBAGE THAT ARE 12 FEET DEEP THROUGHOUT THE ENTIRE HOUSE. .....

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!

5064. texas star amp

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: ajazzthang@cs.com
Message-ID: <20000606233426.24965.00001056@ng-cc1.news.cs.com>
Source record: 38787

can anyone tell me about the texas star dx400 it has 4 2290 pills not a varible are the ssb and am push button switch for low side power when pressed in this amp seems to get more out put with the mode switches on the off mode neede some good advise thank you

5065. Re: Texas Star DX400 ?'s

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: ajazzthang@cs.com
Message-ID: <20000606233840.24965.00001058@ng-cc1.news.cs.com>
Source record: 38788

i am aware of the amp using 2290's but are the mode switches for SSB& AM on the off mode higher out put then on the on mode

5066. Re: WHY you should NOT buy CB's Made in CHINA, Ms. Hicks !

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <393dd3a3@news.planetc.com>
Source record: 38789

My new points are below his, double spaced to see easier.
Dave

McGovern wrote in message <393D2824.3DA2547B@mugoven.com>...
Dave or Debby wrote:
>
> If it were true that you were a RED commie, it would be LOVE to tell you
to
> repent. Jesus said that IF you love him, keep HIS commandments. The
> problem is that we have alleged "christians" that practice Marx's 10
planks
> of his manifesto, rather than the 10 Commandments of God! It is very
> possible that half the "christians" you know ARE the enemies of God. WHO
> does 2 Chron. 7:14 apply to? State churched "christians" who don't keep
> God's commandments, and therefore don't Love him. If I love you, I tell
you
> the truth. Are you accusing ME of slander? Come to me directly, like the
> Bible teaches and tell me what you have against me. Write me @
> truth@planetc.com . If not, you are a false witness or a false accuser.
> And we KNOW who the main accuser of the bretherin is, right? More below
in
> your post, double spaces to see easier below each point.
> Dave

2 Chron. 7:14 is talking about the children of God (i.e: you & me). Have
you "humbled yourself"? Doesn't sound like it. I'm not necessarily
accusing you of anything... just calling your attention to some errant
preaching & judgementalism. If I don't email you directly, I'm a false
accuser?

Yes I have humbled myself. Just because I don't sound like your
wimpy state preacher, doesn't make me arrogant. The false "church" teaches
that you can't judge. Ther Bible teaches otherwise. You are suppose to
come to me directly if you have something against me. If you don't, then oh
well...

I appreciate your desire to rid the world of Communism, and to divert
money away from Communist nations. But there's also the issue of what
works and what doesn't. To make this more topic-appropriate, I'll use a
radio metaphor:

Let's say, I'm excited about CB radio. I think all my friends (&
enemies) would love to be (and should be) involved. The last thing I
should do is to come at them with judgment, saying things like, "You
non-radio bastards! Cell-phones are of the devil, and therefore, God is
against you." Do you think that would do anything to compell folks to

use CB radio? Of course not! The same is true w/ Christianity. I'm sure you've heard the saying, "You can catch more flies with honey..." It's okay to be angry about atrocities and injustices in the world, but it's more effective to channel that energy into something that will actually

I am making a difference. Cell phones ARE radios, by the way. I wouldn't come up with what you have stated. I'm don't have sugar in my mouth for those jack booted murderous thugs in China. Tell me how I can "lovingly" say the same thing? The only ones I upset by that language is the commies themselves. And I learned from the Rev. Spy in the 40's that the churches are full of them!

make a difference. Just being pissed off and posting hatred &

Hatred? Hating evil? That is what we are suppose to do. Or do you love evil?

name-calling in a newsgroup doesn't do anything except make you feel self-righteous. Besides, name-calling is ineffective & childish, making me think you never got past the playground mentality.

The commies are still in the playground. They are called the BULLIES now !

> > They have messed with Christians there
> > also, therefore GOD is against them!!!
> > Dave!!!!!

You're forgetting, God actually loves them. They are still people. Jesus

NO he doesn't. He only will love them IF they repent and keep his commandments. THIS is the Biblical definition of love. Look it up! God loves thugs that raid house churches and cart off people to the pokey? Are you mad?

died for all of us -- even commies. What God is against is the sin that has blinded them. And why would you expect those who don't believe in the Bible to keep the ten commandments? Why are we surprised when people sin?

No, HE is against them for their sin. People in this Country use to keep the 10 that were not necessarily Christians. We need to tell them of the Good
News that they can BE SAVED FROM their SIN. Repentance. Quit.

> That's right, IF a government "messes" with Christians, then they are
> messing with the apple of God's eye. Then God HATES them and WILL bring
> judgment to them, BIG TIME.
>

God doesn't hate them. Judgment is sure, but judgement is God's - not

Yes HE DOES HATE the Governments that MESS with HIS Bride!

yours. Before you were a Christian, how would you honestly have felt if some "Christian" came up & started telling you what a dirty filthy sinner you were, and how God hated you. That's just not the way to do it.

That would be the truth, and I would say WHAT do I have to do to be saved? This is what the Bible teaches YOU should do, not what your wimpy NIV state church teaches. That IS the BAD news is that we were once were or are NOW sinners. The GOOD news is that He has provided away to save us from SIN. SIN causes death.

> I know it happens everywhere, but the SUBJECT of this POST is to
> single out these commie murderous threatening bullies so I can inform others
> as to NO SUPPORT them any more. DO you have a problem with that?

No problem, but when posting it in a CB newsgroup, you'll have to deal w/ the dissent of the other CBers here.

> It would be love IF I wanted you to repent. If I
> wanted you to keep on in your communism then I would say Nothing and do the
> opposite of Isa. 58.

It's all in how you say it. If you come at somebody with your spiritual guns blazing, spewing anger & calling names, people will not listen to you. Jesus changed the world one heart at a time. Have patience, Dave.

I do. 2 Chron. 7:14 is the answer. Are YOU part of the problem?
Dave

5067. Re: What happened to predator10's site??

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8hkmvs$a2b$1@nnrp1.deja.com>
Source record: 38790

In article <393da567$0$16241$4bb17d6e@news.dwave.net>,
"killrwat" <killrwat@dwave.net> wrote:
>
> I was going to get on those 10k antennas, went to the site to get
orering
> info and the site seems like its down.... anyone have contact
info?? the
> url i had was www.predator10k.com they had a decent looking antenna
and
> mount, hope they are NOT history...
>
> never did here if anyone had an opinion on this antenna!
>
> KW
>

predator, ha, ha, don't worry about these things, get yourself a 55
antenna, yeh ,that's the ticket,......cd is out.....
> Debbie & Will your email is bouncing, i'll try again later.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

5068. Re: texas star amp

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <393DD830.1F465FB8@-NOSPAM-hotmail.com>
Source record: 38791

Red button turns amp on.
White button turns preamp on.
Green/Orange button marked AM. (more below)
Yellow button marked SSB. Adds a delay to the relay.

The AM and SSB buttons control the power. Both out is max. SSB in is one
notch less. AM in is two notches less. Both in is three notches less.

The SSB button will also add delay to the PREAMP.

Feed it with a minimum 8 gauge to the battery and try to use mini 8 or
better coax. And don't give it more than about 5 or 6 watts per pill
dead key. 4 watts swinging to 25 or 30 would sound a lot better. <:

AJazzThang wrote:
>
> can anyone tell me about the texas star dx400 it has 4 2290 pills not a varible
> are the ssb and am push button switch for low side power when pressed in this
> amp seems to get more out put with the mode switches on the off mode neede some
> good advise thank you

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

5069. Re: What's the best AM Compition Cobra Radio?

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8hkuc9ept1@nnrp02.primenet.com>
Source record: 38792

Hey Bill,

It is clear the PC76 and the Cobra 29 are the same radio. I have a Cobra 29 LTD Classic and I need a schematic for it. Any ideas on where I could find one?

--
Miles Davis
This is CB radio.....No crying allowed!

5070. FS:CB EQUIPMENT FOR REAL SERIOUS PEOPLE ONLY

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: FIVEDOUBLEDEUCE@webtv.net
Message-ID: <16756-393DF5B4-1@storefull-213.iap.bryant.webtv.net>
Source record: 38793

STATEWIDE DEUCES IN THE B.Y.U
Davemade Amp has 2-2290 driving 8-2879 transistors.Box has never been
over 14 volts asking price $450
Browning GOLDEN EAGLE MARK 3 & Browning GOLDEN EAGLE MARK 4 with banana
mic IN MINT CONDITION BOTH AS PACKAGE $500
RG
218 coax 100 ft.roll $80.00>> 1 year old
Maco 108 beam antenna 8 element $250.00 plus shipping!

120 amp ghostrider dc power supply 18 volt 110 line $300.00
PLUS SHIPPING
2 freddie flatline antennas $100.00
*All
Equipment will not be damage on arrival payment must be in Form of
Postal Money,Cashier's Check.If interested Contact me at
Fivedoubledeuce@webtv.net or Ratcard@yahoo.com! Put on you later your
5-2-2 in the B.Y.U

5071. FOR SALE IN MINT CONDITION

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: FIVEDOUBLEDEUCE@webtv.net
Message-ID: <16756-393DF5FD-2@storefull-213.iap.bryant.webtv.net>
Source record: 38794

STATEWIDE DEUCES IN THE B.Y.U
Davemade Amp has 2-2290 driving 8-2879 transistors.Box has never been
over 14 volts asking price $450
Browning GOLDEN EAGLE MARK 3 & Browning GOLDEN EAGLE MARK 4 with banana
mic IN MINT CONDITION BOTH AS PACKAGE $500
RG
218 coax 100 ft.roll $80.00>> 1 year old
Maco 108 beam antenna 8 element $250.00 plus shipping!

      120 amp ghostrider dc power supply 18 volt 110 line $300.00
PLUS SHIPPING
2 freddie flatline antennas $100.00
*All
Equipment will not be damage on arrival payment must be in Form of
Postal Money,Cashier's Check.If interested Contact me at
Fivedoubledeuce@webtv.net or Ratcard@yahoo.com! Put on you later your
5-2-2 in the B.Y.U

5072. Re: What's the best AM Compition Cobra Radio?

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <393E0579.5986ADC5@freewwweb.com>
Source record: 38795

Miles Davis wrote:
>
> Hey Bill,
>
> It is clear the PC76 and the Cobra 29 are the same radio. I have a Cobra 29
> LTD Classic and I need a schematic for it. Any ideas on where I could find
> one?

Your local library may have a Sams Photofact for a 29.
I would try that route first.

> --
> Miles Davis
> This is CB radio...........No crying allowed!

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5073. Re: CB Radios

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: larryn@ozemail.com.au
Message-ID: <3jerjs4s4kf32tu99in5ot2rftpgae6r34@4ax.com>
Source record: 38796
Cross-posted to: misc.survivalism,rec.radio.amateur.equipment,rec.radio.cb

On Mon, 05 Jun 2000 03:38:43 -0400, DX7 <Spook10@ifreeedom.com> ,
sharing an opinion worldwide on misc.survivalism, and inviting
comments from others, caused the following words to appear on our
monitors:

>Another reason to get a ham license:
>It wouldn't surprise me to soon see scanners outlawed. However
>In a fit of wisdom congress made a law that said ham operators
>could have receivers that would receive law enforcement signals......
>nuff said....
>

1==> Does this mean that the Icom general coverage receiver that
covers from 100 KHz up to 2.2 GHz or so will now be available in the
US? Have a mate who has one, and before buying it he was showing me
the details from an electronics catalog. Noted that there was a
warning that this continuous coverage communications receiver was
not available to US customers.

2==> However, even if the law allows a receiver owner to monitor a
communication, it may still be illegal for him to communicate that
information to anyone else, use the information for an illegal
purpose, etc.

ï¿½larryn
[posting from misc.survivalism]

5074. Up comming DX Contest

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: Gate Keeper <dx2cn115@freewwweb.com>
Message-ID: <393e022e-dx2cn115@wwivbbs.org>
Source record: 38797

Join the up comming Charlie November DX Group's Summer 2000 DX Contest. Visit
their USA Division site for complete details, rules, and more at:

http://www.angelfire.com/nc2/2cn115

[*>---<*]
[*> ORIGIN: The Gate BBS (704)/538-5116 Belwood, North Carolina, USA <*]
[*> http://www.angelfire.com/nc/TheGateBBS <*]
[*> http://www.angelfire.com/nc/WWIV <*]
[*>---<*]
[*> 2CN115 * 2RF08 * AIC532NC <*]
[*> Monitoring: 26.285usb & 27.555usb <*]
[*> http://www.angelfire.com/nc2/2cn115 <*]
[*> ICQ# 3389481 * AOLIM: thegate532 * Yahoo Pager: thegatebbs <*]
[*>---<*]

5075. Re: What's the best AM Compition Cobra Radio?

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: Brad <ka8tok@NOSPAM.four-way.net>
Message-ID: <j52sjso0i584sdeaju4fs1r4qrfv7f635u@4ax.com>
Source record: 38848

I have a schematic on the 29 LTD Classic. Also to Bill Not all public libraries carry all radio material including SAMS books.

On Wed, 7 Jun 2000 00:26:59 -0700, "Miles Davis" <MDD327@aol.com> wrote:

>Hey Bill,
>
>It is clear the PC76 and the Cobra 29 are the same radio. I have a Cobra 29
>LTD Classic and I need a schematic for it. Any ideas on where I could find
>one?

5076. Re: Up comming DX Contest

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: "Patrick W." <patrickw@cei.net>
Message-ID: <QDq%4.200$j61.32144503@typhoon.cei.net>
Source record: 38849

Hey moron,

It's spelled "upcoming."

If you spell correctly, people might respect your contest more and actually participate.

Patrick
"Gate Keeper" <dx2cn115@freewwweb.com> wrote in message news:393e022e-dx2cn115@wwivbbs.org...
>
> Join the up comming Charlie November DX Group's Summer 2000 DX Contest. Visit
> their USA Division site for complete details, rules, and more at:
>
> http://www.angelfire.com/nc2/2cn115
>
>
> [*>---<*]
> [*> ORIGIN: The Gate BBS (704)/538-5116 Belwood, North Carolina, USA <*]
> [*> http://www.angelfire.com/nc/TheGateBBS <*]
> [*> http://www.angelfire.com/nc/WWIV <*]
> [*>---<*]
> [*> 2CN115 * 2RF08 * AIC532NC <*]
> [*> Monitoring: 26.285usb & 27.555usb <*]
> [*> http://www.angelfire.com/nc2/2cn115 <*]
> [*> ICQ# 3389481 * AOLIM: thegate532 * Yahoo Pager: thegatebbs <*]
> [*>---<*]
>
>
>

5077. Re: MRF- 477 transistor

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <393E33C5.27C7@worldlynx.net>
Source record: 38850

Bill Eitner wrote:
> > > I've never done the mod personally. I don't see why the
> > > 455 can't be mounted directly to the chassis heatsink or
> > > even one of the tin lids for that matter. I know for a
> > > fact that a tin lid can sink enough heat for a normally
> > > operated 455. The leads have to be kept as short as
> > > possible, and the area of the lid where the transistor
> > > is mounted needs to be prepared by sanding off the rust
> > > preventing coating. After the coating is gone, using
> > > fine (220 grit or higher) sandpaper to polish the spot
> > > helps too. Then it's just a matter of using a thin
> > > film of good quality heat sink compound when mounting
> > > the transistor. Other tips include: using good quality
> > > hardware (including star washers) to mount the transistor,
> > > not over-tightening the mounting screws (5 inch-pounds is
> > > the Motorola torque spec.), using a low-gain transistor
> > > (DC Beta of 20-40) for increased stability, and adding a
> > > negative feedback loop (a .1 uF, 25 volt disc cap and a
> > > 33 ohm, 2 watt carbon resistor connected between the
> > > collector and base) to increase stability and decrease
> > > distortion.
> >
> > I have done this mod to a President Jackson, since I no longer have any
> > 477's. I used a 455A (stud mount), and drilled right through the chassis
> > and heat sink, and bolted it directly to it. I oriented the trnasistor
> > such that one of the emitter leads could be directly soldered to the
> > ground foil. Short leads were used for collector and base connections.
>
> Stud mount transistors would be handy for this type
> of change over. It's too bad they're not as readily
> available (or as cheap) as they used to be.

I was not aware that the stud mount device was any more scarce(or more
expensive) than the "flange" mount type. I'm still using old stock that
I obtained 10 years ago.

>
> I like the direct ground too. The 455 is unlike the
> 477 in that the flange isn't grounded. As I remember,
> the heatsink in the 2510 style radios is at chassis
> ground which helps the 477. That's not the case with
> the Jackson.

Right. The flange is not grounded. I used one of the emitter leads, and
fortunately, it was long enough to reach the PC board and I could solder

it directly to the ground foil.

>
> > When it was all said and done, the radio worked fine, except it was
> > lower on power output. Where I was in the 45 watt range with the 477, I
> > was now seeing about 36 watts with the 455 (both on SSB). I belive this
> > can be explained by the lower gain rating for the 455 over a 477.
>
> I agree. I just put a 477 in a 2600. The DC Beta
> of the 477 was 120. That's a little hot for a
> power transistor in my opinion.
>
> > But
> > this was certainly better than nothing at all.
>
> By a long shot!
>
> I wouldn't want to use a 455 with a DC Beta of 120
> in this kind of a situation. It's better to lose
> 10 watts than to risk stability problems.

I'm curious, it sounds like you can choose the gain of the transistor. I was not aware that you could do this, other than buying "matched" pairs or "selected" parts, which can deviate from the specs by small amounts, but not by that much.

>
> > The 455 is also much more
> > "resistant" to abuse. The owner of this particular radio had a penchant
> > for doing things that stress the final, and had blown the 477 at least
> > twice before, in a year's time. Since the 455 "upgrade", the radio is
> > still going strong, despite the abuse it gets.
>
> The reliability is the best part. I dislike
> the 477 and 497. They represent an abuse of
> a case style. It's no wonder Motorola decided
> to quit manufacturing the.
>
> The output in your example is still plenty high
> enough to drive an amp. Some guys like to run
> big carriers on FM. The 455 will allow that too.
> There are alot of advantages to the use of the
> 455. I'm sure a Uniden engineer realized that,
> and that's why the 455 is in the newest Lincolns.

I agree, if your intent is to drive an amp (which most people that have this type of radio do, these days), that 10 lost watts is not going to amount to much, except for some lost "swing" that so many people drool over. Unfortunately, there are many people that are ready to jump off a bridge if they lose even one watt of power. They seem fixated on their wattmeters. I don't have the heart to tell them that their usual choice

of wattmeter is probably lieing to them anyway.....

>
> Did you do anything to enhance stability (feedback,
> base to ground resistance, etc.)?

In this case, no. The radio played fine, with no spurious (I was surprised. I was expecting instability).

>
> How about biasing? Did you use the standard
> 50 mA or did you go higher in order to boost
> the output?

I set it at about 85 ma, using a 2 tone test and tuning for minimum distortion on SSB.

Dave
"Sandbagger"

5078. Re: LIST OF CB rigs Made In China.....

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <393E3492.11FF@worldlynx.net>
Source record: 38851

the_g_man@my-deja.com wrote:
>
> Not exactly. Taiwan has a freely-elected democratic government, and is
> an independent nation.
>
> The People's Republic of China (ROC) regards Taiwan as a "rebel
> province". The original democratic government of China fled to the
> island nation of Taiwan when the ChiComs seized control.
>

Not for long. Control of Taiwan is expected to return to China, in the
next year or so, much like Hong Kong......

Dave
"Sandbagger"

5079. The PorkButt Song returns! :)

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: Big Bong <xtoic1@azcom.com>
Message-ID: <IXq%4.3256$bj.192745@newsread1.prod.itd.earthlink.net>
Source record: 38852
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Tuned into 3.941 last nite per a tip via
an e-mail from a SWL. I was expecting a couple
of farts to be duking it out or something else
lame and ham-mish. Instead, there it was!!
THE PORKBUTT SONG bein played at a room filling
15dB-over-S9! The cherry on the cake was an
occasional drop-in of an echo-chamber which
only enhanced the "aye..aye...ayeeee" More listening
seems to indicate that there has been a radio war
going on for a bit between a group on 3.941 and 3.945
Yes folks, it looks like this is a spot that holds much
potential radio fun SWL'ing. Enjoy (..ya've earned it!)

5080. Re: LIST OF CB rigs Made In China.....

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: Matt <doormatt@NOSPAMbigpond.com>
Message-ID: <Rcr%4.15716$c5.25976@newsfeeds.bigpond.com>
Source record: 38853

Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:393E3492.11FF@worldlynx.net...
> the_g_man@my-deja.com wrote:
> >
> > Not exactly. Taiwan has a freely-elected democratic government, and is
> > an independent nation.
> >
> > The People's Republic of China (ROC) regards Taiwan as a "rebel
> > province". The original democratic government of China fled to the
> > island nation of Taiwan when the ChiComs seized control.
> >
>
> Not for long. Control of Taiwan is expected to return to China, in the
> next year or so, much like Hong Kong......
>
>
> Dave
> "Sandbagger"

The only way that Taiwan will return to red china control is by being taken by force - and that ain't likely. Hong Kong was handed over by another nation, Taiwan is not likely to hand themselves over to commy control. In the event of an attack by the reds, the Taiwanese would cause massive losses that the reds couldn't hack - not to mention the huge amount of shit they would cop from the world in general. Despite the current spineless response to china from many countries the response would be overwhelming and they realise that they wouldn't have a leg to stand on. IMO!!
--

Matt

5081. Re: CB Radios

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: Roger P Williams <rpw03@gnofn.org>
Message-ID: <8hlfbs$f9h$2@junkie.gnofn.org>
Source record: 38854
Cross-posted to: misc.survivalism,rec.radio.amateur.equipment,rec.radio.cb

In misc.survivalism larryn@ozemail.com.au wrote:

> 1==> Does this mean that the Icom general coverage receiver that
> covers from 100 KHz up to 2.2 GHz or so will now be available in the
> US? Have a mate who has one, and before buying it he was showing me
> the details from an electronics catalog. Noted that there was a
> warning that this continuous coverage communications receiver was
> *not* available to US customers.

No, those scanners are not available not because of law enforcement
frequencies but because they cover cellular phone frequencies. It is
illegal to intercept cellular phone transmissions even if you are a ham
operator.

--Roger

What will people of the future think of us? Will they say, as
Roger Williams said of some of the Massachusetts Indians, that
we were wolves with the minds of men? That we resigned our humanity?
They will have the right. -- C.P. Snow

5082. Re: The PorkButt Song returns! :)

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: KC8JBO <kc8jbo@my-deja.com>
Message-ID: <8hln4t$1vj$1@nnrp1.deja.com>
Source record: 38855
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

In article <IXq%4.3256$bj.192745@newsread1.prod.itd.earthlink.net>,
"Big Bong" <xtoic1@azcom.com> wrote:
> Tuned into 3.941 last nite per a tip via
> an e-mail from a SWL. I was expecting a couple
> of farts to be duking it out or something else
> lame and ham-mish. Instead, there it was!!
> THE PORKBUTT SONG bein played at a room filling
> 15dB-over-S9! The cherry on the cake was an
> occasional drop-in of an echo-chamber which
> only enhanced the "aye..aye...ayeeee" More listening
> seems to indicate that there has been a radio war
> going on for a bit between a group on 3.941 and 3.945
> Yes folks, it looks like this is a spot that holds much
> potential radio fun SWL'ing. Enjoy (..ya've earned it!)
>
>

It's probably K4OKA.
--
73 de KC8JBO|Roger
EM99 |ARRL|VE [ARRL & W5YI]|ARES
Yaesu FT-920 |Inverted Vee @ 40 ft.

Sent via Deja.com http://www.deja.com/
Before you buy.

5083. Re: WHY you should NOT buy CB's Made in CHINA, Ms. Hicks !

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: McGovern <mugoven@mugoven.com>
Message-ID: <393E5E97.69301E37@mugoven.com>
Source record: 38856

This is the last I will post to the CB radio newsgroup on this topic, since it has nothing to do with CB radio. After reading this, please reply to me at mugoven@mugoven.com. I have nothing to hide, but this isn't the most appropriate place to discuss theology. Feel free to email me. Enjoy!

Dave or Debby wrote:
> Yes I have humbled myself. Just because I don't sound like your
> wimpy state preacher, doesn't make me arrogant. The false "church" teaches
> that you can't judge. Ther Bible teaches otherwise. You are suppose to
> come to me directly if you have something against me. If you don't, then oh
> well...

So, you believe the New Testament is "False?" Ahem... Luke 6:37 says: "Judge not, and you will not be judged; condemn not, and you will not be condemned; forgive, and you will be forgiven."

More thoroughly, Matthew 7 says: "(v.1) Judge not, that you be not judged. (v.2) For with the judgment you pronounce you will be judged, and the measure you give will be the measure you get. (v.3) Why do you see the speck that is in your brother's eye, but do not notice the log that is in your own eye? (v.4) Or how can you say to your brother, 'Let me take the speck out of your eye,' when there is the log in your own eye? (v.5) You hypocrite, first take the log out of your own eye, and then you will see clearly to take the speck out of your brother's eye."

And 1st Corinthians 4:5 even tells us: "Therefore judge nothing before the time, until the Lord come, who both will bring to light the hidden things of darkness, and will make manifest the counsels of the hearts: and then shall every man have praise of God."

There are three passages that explain to us that judging people is simply not our job. And, by the way, wow - you know who my preacher is? Amazing!

> I am making a difference. Cell phones ARE radios, by the way. I
> wouldn't come up with what you have stated. I'm don't have sugar in my
> mouth for those jack booted murderous thugs in China. Tell me how I can
> "lovingly" say the same thing? The only ones I upset by that language is
> the commies themselves. And I learned from the Rev. Spy in the 40's that
> the churches are full of them!
>
> Hatred? Hating evil? That is what we are suppose to do. Or do
> you love evil?

You missed the point, Dave. Honey will catch more flies than dung will. Kindness (the Way of Jesus Christ) will do wonders if you let it. But I doubt that you believe the teachings of Christ, based on what you've stated thus far: Calling names, anger, hatred of people, stating that "Got hates" certain people. You need to take a look at the New Testament.

>
> The commies are still in the playground. They are called the BULLIES now !

Sounds like an excuse to call people names, Dave... and a poor excuse at that. Name calling is still childish. Try approaching issues with thought, research, and intelligence. It'll earn you more respect that just calling people names. Have you done ANY reasearch?

>
> You're forgetting, God actually loves them. They are still people.
>
> NO he doesn't. He only will love them IF they repent and keep his
> commandments. THIS is the Biblical definition of love. Look it up! God
> loves thugs that raid house churches and cart off people to the pokey? Are
> you mad?

What you've described in conditional love. If God's love was dependent on our actions, that might be true. But it's not. God loves us no matter what.

He never EVER said, "I love you IF _____." Even when they nailed Him to the cross, He said, "Father, forgive them; They know not what they do." What Bible are you reading, Dave? Remember Saul, the persecutor of Christians? He literally killed Christians for a living in ancient Rome. But God loved him in spite of his obviously heinous sin. In fact, he spoke to Saul personally on the road to Damascus -- and guess what? Saul the persecutor of Christians actually BECAME Paul the Christian... and a darn good preacher at that!

>
> No, HE is against them for their sin. People in this Country use
> to keep the 10 that were not necessarily Christians. We need to tell them
> of the Good News that they can BE SAVED FROM their SIN. Repentance. Quit.
>
> Yes HE DOES HATE the Governments that MESS with HIS Bride!
>

Sounds like you need to read Romans 5: Verse 6 "While we were still weak, at the right time Christ died for the ungodly. v.7 Why, one will hardly die for a righteous man--though perhaps for a good man one will dare even to die. v.8 But God shows his love for us in that while we were yet sinners Christ died for us."

This basically says that even though we're the lowest of sinners, God still loves us enough to have sent His only Son die for us. Welcome to the New Testament, Dave. Even while the Communists are sinners, God loves them so much that he sent Christ to die for them. And John 3:16

refers to EVERYONE. You've read John 3:16, haven't you Dave?

And I'm not necessarily talking about governments, but rather, individual people. People won't go to hell based on what government they were a part of. People go to hell because they didn't accept the free gift of salvation that God has offered through His Son. It's pretty simple, really. God doesn't automatically send entire governments to hell.

>
> That would be the truth, and I would say WHAT do I have to do to
> be saved? This is what the Bible teaches YOU should do, not what your
> wimpy NIV state church teaches. That IS the BAD news is that we were once
> were or are NOW sinners. The GOOD news is that He has provided away to save
> us from SIN. SIN causes death.
>

So, you wouldn't be offended if someone came up to you & started insulting you about your spiritual condition? How did you become a follower of the Bible? [I won't call you a "Christian" since your posts do not reflect the attitude of Christ, nor have you ever mentioned His Name.] But really, did you become a believer through someone insulting you, or was it through love & compassion?

>
> 2 Chron. 7:14 is the answer. Are YOU part of the problem?

Alright then... Here's what 2 Chron. 7:14 says... "If my people who are called by my name humble themselves, and pray and seek my face, and turn from their wicked ways, then I will hear from heaven, and will forgive their sin and heal their land."

I have humbled myself, I pray, seek God's face, and I have turned from wicked ways. God has forgiven my sin. [Also, this verse specifically says "My people who are called by My name." This is referring to followers of God -- not communists or Atheists.] So now what? Read the verse again! Does this verse command us to shout on street corners? Does it tell us to call people names? Does it even tell us to be angry?

In fact, the only time Jesus was angry was when "religious" people were using the temple as a marketplace. Yeah, Jesus was not "in" with religious people. In fact, they're the ones who crucified him! Do you believe that Jesus was the Son of God? Do you even read the New Testament? I'd hate to think that you were basing your arguments on only half of the Bible, Dave. I use the whole thing.

As for your comment "Are YOU part of the problem?" ... I won't be drawn into defensive mode. Sorry, it won't work. I stand by the whole Book. You obviously don't.

5084. Re: You call yourself a CB'er?

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000607102341.22348.00001247@ng-cv1.aol.com>
Source record: 38857

> Posted below is a message that he authored on
>1-18-00 and posted to Rec.Radio.Amateur.Policy

You must really have no life to be saving other people's posts, from almost 5 months ago, and posting them again.. and how do we know you just didn't make that up?
=-=-=-=-=-=-=-=-=-=-=
To reply, remove "spamsux" from the email address.

5085. Re: Up comming DX Contest

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000607111149.15425.00001227@ng-cp1.aol.com>
Source record: 38858

its not his contest and why the attack? never misspelled a word before?

>
>Hey moron,
>
>It's spelled "upcoming."
>
>If you spell correctly, people might respect your contest more and actually
>participate.
>
>Patrick
>"Gate Keeper" <dx2cn115@freewwweb.com> wrote in message
>news:393e022e-dx2cn115@wwivbbs.org...
>>
>> Join the up comming Charlie November DX Group's Summer 2000 DX Contest.
>Visit
>> their USA Division site for complete details, rules, and more at:
>>
>> http://www.angelfire.com/nc2/2cn115
>>
>>
>> [*>---<*]
>> [*> ORIGIN: The Gate BBS (704)/538-5116 Belwood, North Carolina, USA <*]
>> [*> http://www.angelfire.com/nc/TheGateBBS <*]
>> [*> http://www.angelfire.com/nc/WWIV <*]
>> [*>---<*]
>> [*> 2CN115 * 2RF08 * AIC532NC <*]
>> [*> Monitoring: 26.285usb & 27.555usb <*]
>> [*> http://www.angelfire.com/nc2/2cn115 <*]
>> [*> ICQ# 3389481 * AOLIM: thegate532 * Yahoo Pager: thegatebbs <*]
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Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter Links:
http://www.dxzone.com

5086. Re: The PorkButt Song returns! :)

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: me
Message-ID: <C34E03853CA56A12.6E9F0F12A9E30E55.6E7F62B83668007C@lp.airnews.net>
Source record: 38859
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

That's the problem with all these old Ham farts.
They are so old that they get senile and start playing pork butt and spewing racist crap.

5087. Re: You call yourself a CB'er?

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000607114254.13843.00000257@ng-cp1.aol.com>
Source record: 38860

and you must be a internet rookie. i would say the first way to know its real is because the author migically left the group after the truth about his trolling came to light and secondlyy just go to www.deja.com and do a search by author and see for yourself.

>
>> Posted below is a message that he authored on
>>1-18-00 and posted to Rec.Radio.Amateur.Policy
>
>You must really have no life to be saving other people's posts, from almost 5
>months ago, and posting them again.. and how do we know you just didn't make
>that up?
>=-=-=-=-=-=-=-=-=-=-=
>To reply, remove "spamsux" from the email address.
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter Links:
http://www.dxzone.com

5088. Attention Troll Hams (Was: The PorkButt Song returns! :)

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: timnebo@aol.common
Message-ID: <20000607114846.13843.00000258@ng-cp1.aol.com>
Source record: 38861

Do we need to say anymore? i can almost gaurantee these guys dont run legal power and there sure not gentleman hams. all the amatuers that like to come in rec.radio.cb and try to solve our problems go focus on these guys and all the others like it on 80, 40, and 20 meters before worrying about us.

>
>Tuned into 3.941 last nite per a tip via
>an e-mail from a SWL. I was expecting a couple
>of farts to be duking it out or something else
>lame and ham-mish. Instead, there it was!!
>THE PORKBUTT SONG bein played at a room filling
>15dB-over-S9! The cherry on the cake was an
>occasional drop-in of an echo-chamber which
>only enhanced the "aye..aye...ayeeee" More listening
>seems to indicate that there has been a radio war
>going on for a bit between a group on 3.941 and 3.945
>Yes folks, it looks like this is a spot that holds much
>potential radio fun SWL'ing. Enjoy (..ya've earned it!)
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter Links:
http://www.dxzone.com

5089. Re: The PorkButt Song returns! :)

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8hltiv$7ef$1@nnrp1.deja.com>
Source record: 38862
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

In article
<C34E03853CA56A12.6E9F0F12A9E30E55.6E7F62B83668007C@lp.airnews.net>,
"me" <@.> wrote:
> That's the problem with all these old Ham farts.
> They are so old that they get senile and start playing pork butt and =
> spewing racist
> crap.
>
>

well it looks like their time is coming, it seems uncle is busy in the enforcement mode again. riley is on his white horse riding to the rescue. what is interesting is how they catch people jamming and whatnot, even though they are mobile. to me, it is really silly how much of the fcc's time is spent investigating reports of exams being fixed or sold, or whatever and rampant cheating . good grief, is it really necessary to cheat on a damn no code test? give me a break, boy these people must be real crackerheads. oh well, this is the face of the new ham radio band. come on in boys the water is hot, its been this way on the 11 meter band for 30 years or so, but you all already know that , but at least we admit it,.....cd is out....

Sent via Deja.com http://www.deja.com/
Before you buy.

5090. Re: You call yourself a CB'er?

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <8issjs4dtjv5f7ck4m99frqvg4l1tm3bbc@4ax.com>
Source record: 38863

On 07 Jun 2000 14:23:41 GMT, riradiobuff@aol.comspamsux (Andy in RI)
wrote:

>> Posted below is a message that he authored on
>>1-18-00 and posted to Rec.Radio.Amateur.Policy
>
>You must really have no life to be saving other people's posts, from almost 5
>months ago, and posting them again.. and how do we know you just didn't make
>that up?
>=-=-=-=-=-=-=-=-=-=-=
>To reply, remove "spamsux" from the email address.

Get real. It took three minutes to expose a obvious troll and it was
well worth it. If you had any knowledge of the internet you would
be able to confirm the accuracy of the posts. You are either to
lazy or to ignorant to do such, so you choose to post your
unnecessary post.

5091. Re: List of CB Radios NOT made in China.....

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000607121713.22336.00001229@ng-cv1.aol.com>
Source record: 38864

President radios are currently made by Uniden in the Philippenes for "President Electronics" of Europe.

5092. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: M1nn0w <1c3d0g@att.net>
Message-ID: <yGu%4.1137$7d7.78623@bgtnsc05-news.ops.worldnet.att.net>
Source record: 38865
Cross-posted to: rec.radio.cb,rec.autos.jeep

Stephen,
You didn't .. the other idiot did. Some folk just get off
that way.

M1nn0w (Licensed since 1977)

Stephen L. Gary wrote in message ...
I did not want to start a feud between hams and c.b.ers

5093. WTB Jennings 1-300pf Vacuum Capacitor variable 5/10KV

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8hluge$4dmg$1@newssvr03-int.news.prodigy.com>
Source record: 38866

I am looking to buy a Jennings 1-300pf Vacuum Capacitor variable 5/10KV for a good price.

contact me if you have one for sale, thanks.

KRS

5094. Test

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000607125322.17213.00002109@ng-fq1.aol.com>
Source record: 38867

test

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

5095. Re: CB Radios

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <393E7DC0.6803A0EF@3n.net>
Source record: 38868
Cross-posted to: misc.survivalism,rec.radio.amateur.equipment,rec.radio.cb

larryn@ozemail.com.au wrote:
>
> 2==> However, even if the law allows a receiver owner to monitor a
> communication, it may still be illegal for him to communicate that
> information to anyone else, use the information ...

US law has been that way since at least 1955. I had to monitor some comms as a telephone co. employee but our FCC forbid me to whisper a bit of it under pain of severe fines.

5096. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-75A494.13122907062000@nntp.lucent.com>
Source record: 38869

In article <WnA6Ocym3nnACtBWbyWc8AaL2NSX@4ax.com>, Smokey
<Ampkiller@usa.com> wrote:

> On Sun, 04 Jun 2000 02:19:59 GMT, George Warner <warnergt@ptd.net>
> wrote:
>
> >In article <HWQ5OXbjnz8UHjq2QBueJwGMIXGl@4ax.com>, Smokey
> ><Ampkiller@usa.com> wrote:
> >
> >> Quote from Doug DeMaw's Antenna handbook:
> >>
> >> The ideal location for an SWR meter during matching adjustments at the
> >> antenna is where the feeder connects to the antenna. If this is not
> >> practical for you to do, use a 1/2 wavelength of coaxial cable
> >> (velocity factor used when cutting the line to length) between the
> >> antenna feed point and the SWR meter. The 1/2 wavelength (or multiple
> >> thereof) line will "repeat" the impedance that is present at the
> >> antenna feed point.
> >
> >The SWR is constant at all lengths of transmission line. Since there
> >is no need to "repeat" the impedance to get an SWR measurement, I'd
> >have to say that Doug DeMaw is a dope for saying this (assuming that
> >he did indeed say this). You can tell him I said so.
>
> Its a direct quote from his book. Why don't you tell him yourself?

I would tell him but we will need to conduct a seance. Doug passed away
about three years ago. Maybe we can get that boy from "The Sixth Sense"
to talk to him.

George is correct. Out of respect for the dead, I'll leave it at that.

5097. Re: Advise on 4x4 Radio wanted

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8hm0gf$3af34$1@fu-berlin.de>
Source record: 38870

PC 66

--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"JustRichie" <justrichie@aol.com> wrote in message
news:20000604012718.02774.00000344@ng-xc1.aol.com...
> I'm currently running a uniden pro 530 with a D104, but I was looking into
> something with a little more kick that wouldn't be fragile....
>
> Rich

5098. Re: is black cat back in business?

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8hm2v0bgm1@nnrp1.deja.com>
Source record: 38871

In article <393C071C.97AAE35F@freewwweb.com>,
Bill Eitner <kd6tas@freewwweb.com> wrote:
> J Scotty wrote:
> >
> > yes they are.73,Scotty
>
> Didn't Sean Foley buy them out?
>
> To the author of the original question:
>
> There is an outside chance you can get what you
> need by contacting Sean Foley at bigfoot1@megsinet.net
> --
> --
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> --
>

is he kin to mick foley?,......cd is out......

Sent via Deja.com http://www.deja.com/
Before you buy.

5099. Re: LIST OF CB rigs Made In China.....

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <393e8984@news.planetc.com>
Source record: 38872

NO, Taiwan is totally separate from the Commies. 85% ? I don't think so!
Dave

Jeremy Cusick wrote in message <393C8EFA.D54535ED@shawneelink.net>...
Got news for ya pal... If you include Taiwan, which is a republic of "RED"
China, 85% of the new radios are made there!!! -J

Bobby4a7vv wrote:

> For those that care....here is a list of known CB & "export" rigs made
in
> RED CHINA, feel free to add to the list:
>
> All "nothstar" brand shitty radios
> Cobra 25 & 29's, & some newer 148's
> "Emperor Ts-5010 & 3010 radios
> CHEROKEE "Nightrider" CB radios & CBS-2100 base
> Many of Radio Shack's crappy mobiles
>
>

5100. Re: CB Radios

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <VOv%4.27$xx2.1160@monger.newsread.com>
Source record: 38873
Cross-posted to: misc.survivalism,rec.radio.amateur.equipment,rec.radio.cb

Roger Halstead (K8RI)
www.RogerHalstead.com
N833R World's oldest Debonair? CD-2
"Roger P Williams" <rpw03@gnofn.org> wrote in message
news:8hlfbs$f9h$2@junkie.gnofn.org...
> In misc.survivalism larryn@ozemail.com.au wrote:
>
> > 1==> Does this mean that the Icom general coverage receiver that
> > covers from 100 KHz up to 2.2 GHz or so will now be available in the
> > US? Have a mate who has one, and before buying it he was showing me
> > the details from an electronics catalog. Noted that there was a
> > warning that this continuous coverage communications receiver was
> > *not* available to US customers.
>
> No, those scanners are not available not because of law enforcement
> frequencies but because they cover cellular phone frequencies. It is
> illegal to intercept cellular phone transmissions even if you are a ham
> operator.

Which is because many telephone users weren't smart enough to realize that
thing in their hand was a radio...

Now that the majority sold are digital, or unreadable in a plain receiver
it shouldn't make any difference if you could receive them or not, but
unfortunately there are still some of the old hand sets out there that users
still think are secure.

Roger (No the other one)

>
> --Roger
>
> ---

> What will people of the future think of us? Will they say, as
> Roger Williams said of some of the Massachusetts Indians, that
> we were wolves with the minds of men? That we resigned our humanity?
> They will have the right. -- C.P. Snow
> ---

5101. Re: CB Radios

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: ron@fc.hp.com
Message-ID: <8hm1c7$3ah$1@fcnews.fc.hp.com>
Source record: 38874
Cross-posted to: misc.survivalism,rec.radio.amateur.equipment,rec.radio.cb

Old Biker (enfield@3n.net) wrote:

: US law has been that way since at least 1955. I had to monitor some
: comms as a telephone co. employee but our FCC forbid me to whisper a bit
: of it under pain of severe fines.

Communications Act of 1934. Can listen but cannot divulge except for
broadcast, ham services.

Ron

5102. Re: FS: Tram D201A

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <20000607140242.16704.00000749@ng-bh1.aol.com>
Source record: 38875

No price listed , l'll give ya $150.00 for it .

5103. Re: Advise on 4x4 Radio wanted

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000607140533.16277.00002398@ng-fe1.aol.com>
Source record: 38876

i agree, those radios hold up great and can really scream

>8hm0gf$3af34$1@fu-berlin.de>
>
>PC 66
>
>--
> -=PEAKABOO=-
> "Trying not to choke,
> On that 10 ohm smoke"
>Check out http://www.geocities.com/watergate_rollin
>
>
>
>"JustRichie" <justrichie@aol.com> wrote in message
>news:20000604012718.02774.00000344@ng-xc1.aol.com...
>> I'm currently running a uniden pro 530 with a D104, but I was looking into
>> something with a little more kick that wouldn't be fragile....
>>
>> Rich

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

5104. Re: Mods for Magnum 257

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <20000607141215.16704.00000750@ng-bh1.aol.com>
Source record: 38877

Try hollow bullets , that might be a good mod for a 357 Mag . LOL .

5105. ***WTB: TEXAS STAR ONE PILL MODULATER OR T.S. 250***

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: reg1647@aol.com
Message-ID: <20000607140928.29488.00000018@ng-cr1.aol.com>
Source record: 38878

WTB AT RESONABLE PRICE. LET ME KNOW IF IT HAS VARIABLE POWER OR NOT. THANKS,
REG

5106. Re: Up comming DX Contest

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <393e9a2b$0$16239$4bb17d6e@news.dwave.net>
Source record: 38879

Kinda Harsh for a slip of the keyboard.....

Patrick W. <patrickw@cei.net> wrote in message
news:QDq%4.200$j61.32144503@typhoon.cei.net...
> Hey moron,
>
> It's spelled "upcoming."
>
> If you spell correctly, people might respect your contest more and
actually
> participate.
>
> Patrick
> "Gate Keeper" <dx2cn115@freewwweb.com> wrote in message
> news:393e022e-dx2cn115@wwivbbs.org...
> >
> > Join the up comming Charlie November DX Group's Summer 2000 DX Contest.
> Visit
> > their USA Division site for complete details, rules, and more at:
> >
> > http://www.angelfire.com/nc2/2cn115
> >
> >
> > [*>---<*]
> > [*> ORIGIN: The Gate BBS (704)/538-5116 Belwood, North Carolina, USA <*]
> > [*> http://www.angelfire.com/nc/TheGateBBS <*]
> > [*> http://www.angelfire.com/nc/WWIV <*]
> > [*>---<*]
> > [*> 2CN115 * 2RF08 * AIC532NC <*]
> > [*> Monitoring: 26.285usb & 27.555usb <*]
> > [*> http://www.angelfire.com/nc2/2cn115 <*]
> > [*> ICQ# 3389481 * AOLIM: thegate532 * Yahoo Pager: thegatebbs <*]
> > [*>---<*]
> >
> >
> >
>
>

5107. Re: Antennas and Trees

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <393E9CED.CCAEDDBC@oio.net>
Source record: 38880

Bill,
The quick and dirty answer is ... yes.
Although, if you have 'Iron wood' trees in your yard, you
have to de-gauss them.
'Doc

5108. Re: wtb-Sommercamp 340

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <393E9D5F.BC5B1CDC@oio.net>
Source record: 38881

Jeff,
I have a friend that has a SummerCamp amplifier. Don't
know the model number, but it's supposed to be a 1000 watt
output. He's talked about selling it. You interested?
'Doc

5109. Re: antenna help

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <393EA0B9.89F9939@oio.net>
Source record: 38882

Gary,
If your absolutely sure there has been no change in the radio,
then you might check everything from the radio to the antenna. No
kinks, nicks, connections really are connected, etc. Check the
antenna system for continuity. Just for 'grins', check the radio
for output. Are you sure you have the right antenna on the radio?
If you haven't found the problem at this point, go back over the
same things again, your 'missing' it some where.
'Doc

5110. Re: You call yourself a CB'er?

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: jarrylaw@aol.com
Message-ID: <20000607153541.01389.00001948@ng-fz1.aol.com>
Source record: 38883

Tim said:
<< and you must be a internet rookie. i would say the first way to know its real is because the author migically left the group after the truth about his trolling came to light and secondlyy just go to www.deja.com and do a search by author and see for yourself. >>

Tnom said:
<<Get real. It took three minutes to expose a obvious troll and it was well worth it. If you had any knowledge of the internet you would be able to confirm the accuracy of the posts. You are either to lazy or to ignorant to do such, so you choose to post your unnecessary post.>>

Or could it be that these gentlemen were quite unable to participate in a discussion where another party holds views opposite theirs -- without getting completely hjysterical, throwing a verbal tantrum and resorting to childish name-calling?

A. Jarry

5111. Re: FS: Tram D201A

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <230543b8.14ee3a60@usw-ex0108-063.remarq.com>
Source record: 38884

150 ??? i'll beat that.....I'll go 125.00

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

5112. Re: You call yourself a CB'er?

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000607161338.16461.00001855@ng-fe1.aol.com>
Source record: 38885

hi jarry, show me where i did any of the things you claim. for the sake of any little credibility you have left it would be good to see you back up at least one of your statements in this newsgroup. if your reffering to us calling you a troll then i dont know what to tell you except stop being one. just for your sake jarry i decided to post the definition of the word troll just so youll see its a description of your actions and not an insult to your person.

troll- Person that gets a thrill from posting "flames" (really obnoxious messages) just to get a rise out of people.

i'd say with all your post about the supposed amplifier legality debate when there was no such debate going on and by your actions of taking mine and other peoples posts from here in rec.radio.cb and reposting them in amateur newsgroups just to start trouble that you fit the bill just right to be troll candidate #1

congratulations

>
>Tim said:
><< and you must be a internet rookie. i would say the first way to know its
>real is because the author migically left the group after the truth about his
>trolling came to light and secondlyy just go to www.deja.com and do a search
>by
>author and see for yourself. >>
>
>Tnom said:
><<Get real. It took three minutes to expose a obvious troll and it was well
>worth it. If you had any knowledge of the internet you would be able to
>confirm
>the accuracy of the posts. You are either to lazy or to ignorant to do such,
>so
>you choose to post your unnecessary post.>>
>
>Or could it be that these gentlemen were quite unable to participate in a
>discussion where another party holds views opposite theirs -- without getting
>completely hjysterical, throwing a verbal tantrum and resorting to childish
>name-calling?
>
>A. Jarry
>
>
>
>
>

>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

5113. Re: CB Radios

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: Paul
Message-ID: <393eb4b8.18845266@news.mindspring.com>
Source record: 38886
Cross-posted to: misc.survivalism,rec.radio.amateur.equipment,rec.radio.cb

Old Biker <enfield@3n.net> wrote:

>larryn@ozemail.com.au wrote:
>>
>> 2==> However, even if the law allows a receiver owner to monitor a
>> communication, it may still be illegal for him to communicate that
>> information to anyone else, use the information ...
>
>US law has been that way since at least 1955. I had to monitor some
>comms as a telephone co. employee but our FCC forbid me to whisper a bit
>of it under pain of severe fines.

Shhhhh!

Paul

5114. Re: The PorkButt Song returns! :)

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <393EBA6A.5909C8D2@netdoor.com>
Source record: 38887
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

YO! Where can I buy my copy of this CD?

Butch KF5DE

Big Bong wrote:

> Tuned into 3.941 last nite per a tip via
> an e-mail from a SWL. I was expecting a couple
> of farts to be duking it out or something else
> lame and ham-mish. Instead, there it was!!
> THE PORKBUTT SONG bein played at a room filling
> 15dB-over-S9! The cherry on the cake was an
> occasional drop-in of an echo-chamber which
> only enhanced the "aye..aye...ayeeee" More listening
> seems to indicate that there has been a radio war
> going on for a bit between a group on 3.941 and 3.945
> Yes folks, it looks like this is a spot that holds much
> potential radio fun SWL'ing. Enjoy (..ya've earned it!)

5115. Re: CB Radios

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: sideband@mindspring.com
Message-ID: <393EBAD9.5799EB80@mindspring.com>
Source record: 38888
Cross-posted to: misc.survivalism,rec.radio.amateur.equipment,rec.radio.cb

All The manufacturer does is block those frequencies. It is the same with ham radios. Look at any advertisement for a radio that would cover those freq.'s and it will say cellular blocked.

Roger Halstead wrote:

> Roger Halstead (K8RI)
> www.RogerHalstead.com
> N833R World's oldest Debonair? CD-2
> "Roger P Williams" <rpw03@gnofn.org> wrote in message
> news:8hlfbs$f9h$2@junkie.gnofn.org...
> > In misc.survivalism larryn@ozemail.com.au wrote:
> >
> > > 1==> Does this mean that the Icom general coverage receiver that
> > > covers from 100 KHz up to 2.2 GHz or so will now be available in the
> > > US? Have a mate who has one, and before buying it he was showing me
> > > the details from an electronics catalog. Noted that there was a
> > > warning that this continuous coverage communications receiver was
> > > *not* available to US customers.
> >
> > No, those scanners are not available not because of law enforcement
> > frequencies but because they cover cellular phone frequencies. It is
> > illegal to intercept cellular phone transmissions even if you are a ham
> > operator.
>

5116. Re: CB Radios

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: sideband@mindspring.com
Message-ID: <393EBB6D.20C45596@mindspring.com>
Source record: 38889
Cross-posted to: misc.survivalism,rec.radio.amateur.equipment,rec.radio.cb

Ron Miller wrote:

> Old Biker (enfield@3n.net) wrote:
>
> : US law has been that way since at least 1955. I had to monitor some
> : comms as a telephone co. employee but our FCC forbid me to whisper a bit
> : of it under pain of severe fines.
>
> Communications Act of 1934. Can listen but cannot divulge except for
> broadcast, ham services.
>

Do you mean broadcasts AND ham or broadcast ham services? Hams are not
allowed to make broadcast messages.

5117. Re: Now I know Poison Ivy won't like this....

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: poisenivy <franc1@bellsouth.net>
Message-ID: <S9z%4.2860$Vf1.30900@news2.atl>
Source record: 38890

NOW ICEE! You know I don't get mad, I just get EVEN. LOL
"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:20000606222536.10594.00001468@nso-cd.aol.com...
> BUT YA GOTTA REMEMBER ... IT'S JUST A JOKEY JOKE!!!!
>
>
> How many women with PMS does it take to screw in a light bulb?
>
> One.
>
> ONE!! And do you know WHY it only takes ONE?
> Because no one else in this house knows HOW to change a light
> bulb. They don't even know the bulb is BURNED OUT. They would
> sit in this house in the dark for THREE DAYS before they figured
> it OUT. And once they figured it out they wouldn't be able to
> find the lightbulbs despite the fact that they've been in the
> SAME CUPBOARD for the past SEVENTEEN YEARS. But if they did,
> by some miracle, find the lightbulbs, TWO DAYS LATER the chair
> that they dragged from two rooms over to stand on to change the
> STUPID lightbulb would STILL BE IN THE SAME SPOT!!!!! AND
> UNDERNEATH IT WOULD BE THE CRUMPLED WRAPPER THE STUPID
> #)#(*(*^*&% LIGHT BULBS CAME IN. WHY??? BECAUSE NO ONE IN THIS
> HOUSE EVER CARRIES OUT THE GARBAGE!!!! IT'S A WONDER WE HAVEN'T
> ALL SUFFOCATED FROM THE PILES OF GARBAGE THAT ARE 12 FEET DEEP
> THROUGHOUT THE ENTIRE HOUSE. ....
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!!

5118. Info wanted on Superstar Grant

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: rahlberg@inwave.com
Message-ID: <393ebf31.3082936@news.alpha.net>
Source record: 38891

Anyone have any experience with these
radios? How do they compare with the
old President Grant DX radios? Comments?
Thanks...
Bob

5119. Re: Up comming DX Contest

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <B6z%4.1613$a5.4908@typhoon.kc.rr.com>
Source record: 38892

What a wennie!!!
In article <QDq%4.200$j61.32144503@typhoon.cei.net>, "Patrick W."
<patrickw@cei.net> wrote:
>Hey moron,
>
>It's spelled "upcoming."
>
>If you spell correctly, people might respect your contest more and actually
>participate.
>
>Patrick
>"Gate Keeper" <dx2cn115@freewwweb.com> wrote in message
>news:393e022e-dx2cn115@wwivbbs.org...
>>
>> Join the up comming Charlie November DX Group's Summer 2000 DX Contest.
>Visit
>> their USA Division site for complete details, rules, and more at:
>>
>> http://www.angelfire.com/nc2/2cn115
>>
>>
>> [*>---<*]
>> [*> ORIGIN: The Gate BBS (704)/538-5116 Belwood, North Carolina, USA <*]
>> [*> http://www.angelfire.com/nc/TheGateBBS <*]
>> [*> http://www.angelfire.com/nc/WWIV <*]
>> [*>---<*]
>> [*> 2CN115 * 2RF08 * AIC532NC <*]
>> [*> Monitoring: 26.285usb & 27.555usb <*]
>> [*> http://www.angelfire.com/nc2/2cn115 <*]
>> [*> ICQ# 3389481 * AOLIM: thegate532 * Yahoo Pager: thegatebbs <*]
>> [*>---<*]
>>
>>
>>
>
>

5120. Re: Mods for Magnum 257

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: Thunder@localbar.com
Message-ID: <393ebec5.350433@news.netins.net>
Source record: 38893

On 07 Jun 2000 18:12:15 GMT, clfastback@aol.com (CLFASTBACK) wrote:

-->Try hollow bullets , that might be a good mod for a 357 Mag . LOL .

Looks he said 257 Magnum ~ Anyway, what do you want it to do?

5121. Re: is black cat back in business?

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8hmfmu$i3h$1@mark.ucdavis.edu>
Source record: 38894

: curious_dan@my-deja.com wrote:
: is black cat back in business or are they 10-7 for good?,.....cd is
: out.....

The original Wawasee Electronics is long out of business. There are a few people around here who claim to be part of that original company, but I wouldn't buy into their story.

If you have a black cat question, drop me a note direct and I'll try to help.

cheers
skipp@pilot.ucdavis.edu

5122. Re: The PorkButt Song returns! :)

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: "Not me"
Message-ID: <F7BAEA83ECB8CDCC.F5F714A1802D9EEA.58E850A5D2A82161@lp.airnews.net>
Source record: 38895
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Nah, just wait for someone to post the .mp3. ;)

5123. Re: Channel mod for Magnum DeltaForce

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <393ec33b$0$16252$4bb17d6e@news.dwave.net>
Source record: 38896

sorry for the slow reply, i had to find the paperwork....

This is quoted from the mod sheet that accompanied one of my
Deltaforces....

first my apologies, it is a Resistor not a diode.....

Add a 47k ohm resistor either chip or 1/8 watt to the empty R509 pads on the
front panel circuit board

I've never bothered to do this, i like how the radio defaults to 10 meter
only operation when its power is interuppted!

Also to the person who claimed default 10 meter mode was a lie here is
another direct quote....

When turned off and on again, the radio will always default to original
10 meter......

I would guess that the fellow who said his did not has already had the
47k ohm resistor installed in his...

KW

hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote in message
news:061beb58.bc30173d@usw-ex0102-014.remarq.com...
> <<<<<The function/call step has to be done any time the radio is
> turned off or removed from power, it defaults to 10 meter mode.
> A diode can be added that will make it power up in the xpanded
> mode.... >>>>>>
>
> tell me about this diode ???
>
> dave
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

5124. Re: You call yourself a CB'er?

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <6ditjs0cve8kempcm7mm27p9k99c69mjvc@4ax.com>
Source record: 38897

snip
>Or could it be that these gentlemen were quite unable to participate in a
>discussion where another party holds views opposite theirs
snip

Discuss?.......DISCUSS?.........

In discussing a issue you must have a willingness to listen if the
discussion is worth discussing in the first place. You are only
willing to go down a one way street. You by default take every
opportunity to attack and discredit everything and everyone involved
in CB.

End of discussion.

5125. Re: You call yourself a CB'er?

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <393ecfdc$0$16238$4bb17d6e@news.dwave.net>
Source record: 38898

Looks like you need another "PERSONAL ATTACK"

JarryLaw <jarrylaw@aol.com> wrote in message
news:20000607153541.01389.00001948@ng-fz1.aol.com...
> Tim said:
> << and you must be a internet rookie. i would say the first way to know
its
> real is because the author migically left the group after the truth about
his
> trolling came to light and secondlyy just go to www.deja.com and do a
search by
> author and see for yourself. >>
>
> Tnom said:
> <<Get real. It took three minutes to expose a obvious troll and it was
well
> worth it. If you had any knowledge of the internet you would be able to
confirm
> the accuracy of the posts. You are either to lazy or to ignorant to do
such, so
> you choose to post your unnecessary post.>>
>
> Or could it be that these gentlemen were quite unable to participate in a
> discussion where another party holds views opposite theirs -- without
getting
> completely hjysterical, throwing a verbal tantrum and resorting to
childish
> name-calling?
>
> A. Jarry

5126. Re: WHY you should NOT buy CB's Made in CHINA, Ms. Hicks !

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <393ED2EC.7F75C47C@oio.net>
Source record: 38899

Dave or Debby,
Like most 'crusaders', your opinions are not devinely inspired. More like they're inspired by some misconcieved idea of personal gain, not necessarily money, a sense of accomplishment maybe(?), who knows. And, like most 'crusaders' your point is overstated to the point of being rediculous, borring, and incorrect. Sooner or later you'll get around to telling us what your trying to sell. Why don't you just 'cut' out all the rhetoric and tell us what you want us to believe, how you want us to behave, what we should or should not buy, where to buy it, what to pay for it with, and what we should do with it after we get it?
Should we call you "Brother Dave" and "Sister Debby"? Do you offer 'prayer' cloths? If we put our hands on the monitor while reading your posts, will we 'feel' the goodness and enlightenment come'n through? Will your 'preaching' and a quarter buy a cup of coffee? You bet! Puke a buzzard!
'Doc

5127. Re: The PorkButt Song returns! :)

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: dana@allrighty.com
Message-ID: <1IA%4.102$xx2.5977@monger.newsread.com>
Source record: 38900
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.

Please don't post it in theese news groups, theese aren't binary groups.

On 2000-06-07 @. said:
Newsgroups:
rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.
shortwave
Nah, just wait for someone to post the .mp3. ;)

5128. Re: The PorkButt Song returns! :)

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: dana@allrighty.com
Message-ID: <5IA%4.103$xx2.5977@monger.newsread.com>
Source record: 38901
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.

I would like a copy of that also.

On 2000-06-07 butchkay@netdoor.com said:
Newsgroups:
rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.
shortwave
YO! Where can I buy my copy of this CD?
Butch KF5DE
Big Bong wrote:
> Tuned into 3.941 last nite per a tip via
> an e-mail from a SWL. I was expecting a couple
> of farts to be duking it out or something else
> lame and ham-mish. Instead, there it was!!
> THE PORKBUTT SONG bein played at a room filling
> 15dB-over-S9! The cherry on the cake was an
> occasional drop-in of an echo-chamber which
> only enhanced the "aye..aye...ayeeee" More listening
> seems to indicate that there has been a radio war
> going on for a bit between a group on 3.941 and 3.945
> Yes folks, it looks like this is a spot that holds much
> potential radio fun SWL'ing. Enjoy (..ya've earned it!)

5129. Re: Up comming DX Contest

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8hml8j$399eh$1@fu-berlin.de>
Source record: 38902

What the hell does spelling have to do with his invitation? Spelling might be the only thing you do better than he does.

"Patrick W." <patrickw@cei.net> wrote in message news:QDq%4.200$j61.32144503@typhoon.cei.net...
> Hey moron,
>
> It's spelled "upcoming."
>
> If you spell correctly, people might respect your contest more and actually
> participate.
>
> Patrick
> "Gate Keeper" <dx2cn115@freewwweb.com> wrote in message
> news:393e022e-dx2cn115@wwivbbs.org...
> >
> > Join the up comming Charlie November DX Group's Summer 2000 DX Contest.
> Visit
> > their USA Division site for complete details, rules, and more at:
> >
> > http://www.angelfire.com/nc2/2cn115
> >
> >
> > [*>---<*]
> > [*> ORIGIN: The Gate BBS (704)/538-5116 Belwood, North Carolina, USA <*]
> > [*> http://www.angelfire.com/nc/TheGateBBS <*]
> > [*> http://www.angelfire.com/nc/WWIV <*]
> > [*>---<*]
> > [*> 2CN115 * 2RF08 * AIC532NC <*]
> > [*> Monitoring: 26.285usb & 27.555usb <*]
> > [*> http://www.angelfire.com/nc2/2cn115 <*]
> > [*> ICQ# 3389481 * AOLIM: thegate532 * Yahoo Pager: thegatebbs <*]
> > [*>---<*]
> >
> >
> >
>
>

5130. FS:Turner Super Sidekick Base Mike

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: Donald Ferren <donaldf@ncia.net>
Message-ID: <8hm4jolul1@newsy.ncia.net>
Source record: 38903

Hi. I have a turner mike for sale if anyone is interested for 35.00 dollar
its in good shape it wired for a 4 pin cobra or galaxy.

My email address is donaldf@ncia.net

5131. Re: Up comming DX Contest

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <cbB%4.1653$a5.5599@typhoon.kc.rr.com>
Source record: 38904

You all want a hoot...go to his Web page and see how many misspelled words
you can find. I found one REALLY fast. Like he spelled ENGAGED.......
enguaged!!!! Now who is the MORON??? Look buddy I have no beef with
you...however I hate spelling police in the first place...but for god sakes if
you are going to correct others try to be correct yourself FIRST!!!

Here is the URL for direct hookup :) http://www.angelfire.com/nc/TheGateBBS/

Again Patrick I am really not trying to start anything here....but man this
was to much to pass up on!!! :)

See ya

Peace

Ron (Worlds WORST speller and damn proud of it!!)

629 Kansas City Mobile LSB 38
2 RCI 1257

In article <8hml8j$399eh$1@fu-berlin.de>, "-=BOO<>BOO=-"
<tappingdatass@hotmail.com> wrote:
>What the hell does spelling have to do with his invitation? Spelling might
>be the only thing you do better than he does.
>
>"Patrick W." <patrickw@cei.net> wrote in message
>news:QDq%4.200$j61.32144503@typhoon.cei.net...
>> Hey moron,
>>
>> It's spelled "upcoming."
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>actually
>> participate.
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>> Patrick
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>> > their USA Division site for complete details, rules, and more at:
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>> >

>> > [*>---<*]
>> > [*> ORIGIN: The Gate BBS (704)/538-5116 Belwood, North Carolina, USA <*]
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>> > [*> 2CN115 * 2RF08 * AIC532NC <*]
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>> > [*> ICQ# 3389481 * AOLIM: thegate532 * Yahoo Pager: thegatebbs <*]
>> > [*>---<*]
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>>
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>
>

5132. Re: Mods for Magnum 257

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <13c4c8c0.8f0fbe40@usw-ex0103-018.remarq.com>
Source record: 38905

In article <393ebec5.350433@news.netins.net>,
Thunder@localbar.com (MoNitiOn&#65533;) wrote:

> Looks he said 257 Magnum ~ Anyway, what do you want it to do?
>
>

I was not the orginal poster but I would like to know if I can
increase the power on AM.?????

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

5133. Re: What's the best AM Compition Cobra Radio?

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <393EEE06.FB81FEB9@freewwweb.com>
Source record: 38906

Brad wrote:
>
> I have a schematic on the 29 LTD Classic. Also to Bill Not all public
> libraries carry all radio material including SAMS books.

I agree. I always recommend starting at the library
because you never know. If they do have Sams, you
now have free access to the best CB service literature
ever made.

> On Wed, 7 Jun 2000 00:26:59 -0700, "Miles Davis" <MDD327@aol.com> wrote:
>
> >Hey Bill,
> >
> >It is clear the PC76 and the Cobra 29 are the same radio. I have a Cobra 29
> >LTD Classic and I need a schematic for it. Any ideas on where I could find
> >one?

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5134. Re: MRF- 477 transistor

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <393F02D9.583ED028@freewwweb.com>
Source record: 38907

Dave Hall wrote:
>
> Bill Eitner wrote:
> > > > I've never done the mod personally. I don't see why the
> > > > 455 can't be mounted directly to the chassis heatsink or
> > > > even one of the tin lids for that matter. I know for a
> > > > fact that a tin lid can sink enough heat for a normally
> > > > operated 455. The leads have to be kept as short as
> > > > possible, and the area of the lid where the transistor
> > > > is mounted needs to be prepared by sanding off the rust
> > > > preventing coating. After the coating is gone, using
> > > > fine (220 grit or higher) sandpaper to polish the spot
> > > > helps too. Then it's just a matter of using a thin
> > > > film of good quality heat sink compound when mounting
> > > > the transistor. Other tips include: using good quality
> > > > hardware (including star washers) to mount the transistor,
> > > > not over-tightening the mounting screws (5 inch-pounds is
> > > > the Motorola torque spec.), using a low-gain transistor
> > > > (DC Beta of 20-40) for increased stability, and adding a
> > > > negative feedback loop (a .1 uF, 25 volt disc cap and a
> > > > 33 ohm, 2 watt carbon resistor connected between the
> > > > collector and base) to increase stability and decrease
> > > > distortion.
> > >
> > > I have done this mod to a President Jackson, since I no longer have any
> > > 477's. I used a 455A (stud mount), and drilled right through the chassis
> > > and heat sink, and bolted it directly to it. I oriented the transistor
> > > such that one of the emitter leads could be directly soldered to the
> > > ground foil. Short leads were used for collector and base connections.
> >
> > Stud mount transistors would be handy for this type
> > of change over. It's too bad they're not as readily
> > available (or as cheap) as they used to be.
>
> I was not aware that the stud mount device was any more scarce(or more
> expensive) than the "flange" mount type. I'm still using old stock that
> I obtained 10 years ago.

It's my understanding that none of the manufacturers
produce stud mount devices anymore. Also, RF Parts
doesn't have any 455As, and the As they do have
(450s and 453s) cost more than their flange mount
counterparts.

> > I like the direct ground too. The 455 is unlike the
> > 477 in that the flange isn't grounded. As I remember,
> > the heatsink in the 2510 style radios is at chassis
> > ground which helps the 477. That's not the case with
> > the Jackson.
>
> Right. The flange is not grounded. I used one of the emitter leads, and
> fortunately, it was long enough to reach the PC board and I could solder
> it directly to the ground foil.

That was a good way to go.

> > > When it was all said and done, the radio worked fine, except it was
> > > lower on power output. Where I was in the 45 watt range with the 477, I
> > > was now seeing about 36 watts with the 455 (both on SSB). I belive this
> > > can be explained by the lower gain rating for the 455 over a 477.
> >
> > I agree. I just put a 477 in a 2600. The DC Beta
> > of the 477 was 120. That's a little hot for a
> > power transistor in my opinion.
> >
> > > But
> > > this was certainly better than nothing at all.
> >
> > By a long shot!
> >
> > I wouldn't want to use a 455 with a DC Beta of 120
> > in this kind of a situation. It's better to lose
> > 10 watts than to risk stability problems.
>
> I'm curious, it sounds like you can choose the gain of the transistor. I
> was not aware that you could do this, other than buying "matched" pairs
> or "selected" parts, which can deviate from the specs by small amounts,
> but not by that much.

Motorola has their "gain group" system which allows
you to select gain ranges. The devices have colored
dots or letters that tell you which gain group the
device came from. As far as Motorola is concerned,
two devices from the same gain group can be used as
a matched pair. RF Parts goes beyond that with their
matching system and selected parts system, but in my
experience the extra effort doesn't net the end user
anything but a bigger parts bill. In my experience,
as long as the devices are from the same gain group
(for Motorola devices) or from the same lot (2SC and
SD devices), they can all be considered as "matched."
My own gain and leakage tests are proof of that.

Getting back to the original point, with Motorola
you can request that your devices come from a specific
gain group. No other manufacturer of popular HF power

transistors offers that. The original stripline HF
amp design that all the modern solid-state CB amps are
derived from is Motorola's EB-63. In that design they
mention the use of devices (454s) that have a DC Beta
of 40, and that 40 is actually a little high for what
they had in mind. The manufacturers seem to have lost
sight of that. The typical DC Beta for bulk HF power
transistors these days is 80-100. That's why most CB
amps are at least marginally unstable. The problem
is that Motorola devices are rarely used in the popular
CB amps these days. Most use Toshiba devices or SD1446s,
none of which can be ordered in a low-gain version.
On top of that, many amp manufacturers don't even know
that they could put out a more stable product that makes
just as much output power if they were to use lower
gain devices. CB amps are rarely under-driven. In the
gain compressed region there is no difference in output
between low gain and high gain devices. Of course all
of this is aimed at the general readership. You (Dave)
probably already know all of this.

> > > The 455 is also much more
> > > "resistant" to abuse. The owner of this particular radio had a penchant
> > > for doing things that stress the final, and had blown the 477 at least
> > > twice before, in a year's time. Since the 455 "upgrade", the radio is
> > > still going strong, despite the abuse it gets.
> >
> > The reliability is the best part. I dislike
> > the 477 and 497. They represent an abuse of
> > a case style. It's no wonder Motorola decided
> > to quit manufacturing them.
> >
> > The output in your example is still plenty high
> > enough to drive an amp. Some guys like to run
> > big carriers on FM. The 455 will allow that too.
> > There are alot of advantages to the use of the
> > 455. I'm sure a Uniden engineer realized that,
> > and that's why the 455 is in the newest Lincolns.
>
> I agree, if your intent is to drive an amp (which most people that have
> this type of radio do, these days), that 10 lost watts is not going to
> amount to much, except for some lost "swing" that so many people drool
> over.

And even that will depend on the amp. With a one or
a two device amp, 36 peak watts is plenty enough to
drive it well into the gain compressed region where
10 more peak input watts won't mean that much.

> Unfortunately, there are many people that are ready to jump off a
> bridge if they lose even one watt of power. They seem fixated on their

> wattmeters. I don't have the heart to tell them that their usual choice
> of wattmeter is probably lieing to them anyway.....

Most guys (even the wattmeter fixaters) are also
looking for reliabilty. Nothing is worse than
not being able to use your favorite radio because
it's broken. That's the tact I take when dealing
with customers. Reliability is foremost, and power
is just a matter of amplifier selection. A two
device "modulator" style of amplifier can be used
with the weakest of radios and will easily outperform
any stand-alone radio regardless of how involved
the transmitter mods are inside that radio. On
top of that, the reliability is obviously going to
be better with a radio and an amp when compared to
some maxxed-out radio that runs hot and is starved
for DC.

> > Did you do anything to enhance stability (feedback,
> > base to ground resistance, etc.)?
>
> In this case, no. The radio played fine, with no spurious (I was
> surprised. I was expecting instability).

That's great news. My feeling is that the tran-
sistor you used wasn't a really high gain one.
If it were, you probably would have had to at
least add some negative feedback. In any situ-
ation like this, I'd probably go with at least
a .1 cap and 100 ohms (used as a negative feed-
back loop) just to make sure nothing weird happens
when the guy tries to drive an amp or feed a mis-
match.

> > How about biasing? Did you use the standard
> > 50 mA or did you go higher in order to boost
> > the output?
>
> I set it at about 85 ma, using a 2 tone test and tuning for minimum
> distortion on SSB.

Again, I think you did the right thing. I don't
think 100 mA or so is too much in this appli-
cation since the input drive is light. 85 mA
is definitely in the proper range. And how
many CB techs tune for minimum distortion and
maximized spectral purity these days??? I
doubt there are more than 100 in the entire U.S.
that even know how to use or own a spectrum
analyzer.

Again, thanks for the additional info. This
has turned out to be one of the best threads
I've seen on this newsgroup in months.

> Dave
> "Sandbagger"

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5135. Re: is black cat back in business?

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <393F04D0.97A1C758@freewwweb.com>
Source record: 38908

Skipp wrote:
>
> : curious_dan@my-deja.com wrote:
> : is black cat back in business or are they 10-7 for good?,.....cd is
> : out.....
>
> The original Wawasee Electronics is long out of business.

That doesn't mean the people that were associated
with it are dead.

> There are a few
> people around here who claim to be part of that original company, but I
> wouldn't buy into their story.

Why not?

> If you have a black cat question, drop me a note direct and I'll try to
> help.

And who are you? And why do you think you're
entitled to speak on behalf of Black Cat or
Wawassee Electronics?

Personally, again, I'd try Sean Foley first.

> cheers
> skipp@pilot.ucdavis.edu

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5136. Re: is black cat back in business?

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <393F03C3.EE697E8C@freewwweb.com>
Source record: 38909

curious_dan@my-deja.com wrote:
>
> In article <393C071C.97AAE35F@freewwweb.com>,
> Bill Eitner <kd6tas@freewwweb.com> wrote:
> > J Scotty wrote:
> > >
> > > yes they are.73,Scotty
> >
> > Didn't Sean Foley buy them out?
> >
> > To the author of the original question:
> >
> > There is an outside chance you can get what you
> > need by contacting Sean Foley at bigfoot1@megsinet.net
> > --
> > --
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > --
> >
>
> is he kin to mick foley?

Nope. Sean Foley is a wimp that doesn't even have
the balls to participate in this newsgroup anymore.

> ,......cd is out......
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5137. Re: RCI-2950 go here

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: Ken & Melony Graham <jumpy@bluegrass.net>
Message-ID: <960431619.736693@news.bluegrass.net>
Source record: 38910

www.rciweb.com or www.pantherco.com At both of these locations you should be able to get some outstanding info on this radio. Good luck

Ken

5138. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <u70ujs0rthhgtkhiuakm2bnpvu0iu1rtfe@4ax.com>
Source record: 38911

snip
>OK. Here's what I get:
>
>Termination = 46.000-j52.400 ohms at 306 MHz
>50 ohm Transmission Coax Input
>Line Length at 300 MHz Impedance at 306 MHz SWR
>---
>0 degrees 46.000-j52.400 2.854:1
>85 degrees 22.308+j23.927 2.854:1
>90 degrees 24.494+j28.631 2.854:1
>95 degrees 27.363+j33.622 2.854:1
>265 degrees 23.788+j27.225 2.854:1
>270 degrees 26.437+j32.126 2.854:1
>275 degrees 29.913+j37.316 2.854:1
>
>There is no change in SWR from 0 to beyond 3/4 wavelength.
>The SWR is constant regardless of line length.

I don't doubt the math but I'm not done yet. I have no mobile setup
to counter your calculated results right now but I will attempt to do
a actual real word measurement of a 1/2 and 3/4 wave coax. This coax
is from the same lot and will be used as the only variable in a SWR
sweep. I will post what is measured.
A SWR meter can not be fooled. If it sees a improper load then a
radio also sees a improper load.

5139. Re: Channel mod for Magnum DeltaForce

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <18658032.9ece4f68@usw-ex0102-013.remarq.com>
Source record: 38912

ok, thanks killrwat.... I knew about the 47K resistor mod but
had forgot about it... and your right.

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

5140. Re: Linear

Newsgroup: rec.radio.cb
Date: 2000-06-07 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <393f229d$0$16239$4bb17d6e@news.dwave.net>
Source record: 38913

I've had a few silver eagles in here, though not that exact one, i would imagine its a pair of MRF454's probably the same basic amp as palomar 225, etc. those can be purchased off the net for under $100 and about half that wholesale, they work, should be able to get it cheap, if not pass on it and buy a new amp...

Larry (OH) <larryp@neo.rr.com> wrote in message news:vME%4.9925$A54.565075@typhoon.neo.rr.com...
> Does anyone know any thing about a Silver Eagle 200 mobil unit.
> Are they any good and are they still made?
> Are they solid state or tube type?
> Thanks
>
> --
> Larry
> larryoh@hotmail.com
>

5141. Re: looking for info and radio equip to buy..please

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: grumpy <kenbarri@hotmail.com>
Message-ID: <393EAC15.3EBC6D83@ihug.com.au>
Source record: 38914
Cross-posted to:
fr.rec.radio.amateur,aus.radio.amateur.misc,uk.radio.amateur,rec.radio.cb,rec.radio.amateur.misc,nl.radio.amateur

Yes i use a awa for 2 metres and it is big, baulky, hard to set up and a very good radio for getting out with. I guess you can't have everything with my budget. I do still have these v200 icoms though and would hope to find something to program them and operate them on the 2 metre band.

cheers Mike

5142. Modification Bible #10 F.S.

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: rted821836@aol.com
Message-ID: <20000607205002.25172.00001321@ng-me1.aol.com>
Source record: 38915

The Ultimate Modification Bible Vol. #10 just released. Covers over 1000 mic wiring codes, 500 CB Power/Modulation boost inst., 200 mods for PLL conversions, 300 mods. for Ham radios, Xtal charts, 50 scanner mods, watt meter mods., etc.
Retail @ $59.95 on sale @ $29.95 plus shipping for June only.
Ralph
D&R ELECTRONICS

5143. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-485792.22044107062000@news.ptd.net>
Source record: 38916

In article <nloqjsc13jcb9ifp60fstlv6uhdtguaem5@4ax.com>, tnom@mucks.net
wrote:

> snip
>
> > Just pick one frequency where the SWR
> >changes and give me:
>
> For 3/4 wave line.................
>
> >- the frequency
>
> 306mhz
>
> >- the antenna impedance at that frequency
>
> 46 ohm - J 52.4 2.848 : 1
>
> >- the frequency at which the coax is 3/4 or 1 wavelength
>
> 300mhz

OK. Here's what I get:

Termination = 46.000-j52.400 ohms at 306 MHz
50 ohm Transmission Coax Input
Line Length at 300 MHz Impedance at 306 MHz SWR
---
0 degrees 46.000-j52.400 2.854:1
85 degrees 22.308+j23.927 2.854:1
90 degrees 24.494+j28.631 2.854:1
95 degrees 27.363+j33.622 2.854:1
265 degrees 23.788+j27.225 2.854:1
270 degrees 26.437+j32.126 2.854:1
275 degrees 29.913+j37.316 2.854:1

There is no change in SWR from 0 to beyond 3/4 wavelength.
The SWR is constant regardless of line length.

5144. Re: Texas Star DX-1600

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: cdivin77@aol.com
Message-ID: <20000607233154.03346.00001470@ng-cr1.aol.com>
Source record: 38917

200.00 for the amp

5145. HELP! need dwight d. schematic

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: norm <ampico29@home.com>
Message-ID: <YFE%4.68959$MZ2.763227@news1.wwck1.ri.home.com>
Source record: 38918

does anybody have a wireing schematic for a president dwight d. base radio?

5146. Re: Texas Star DX-1600

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <iKE%4.31878$t63.144498@typhoon.kc.rr.com>
Source record: 38919

Shoot I will see that $200.00 and raise you $50.00 dollars..for a total of $250.00.

In article <20000607233154.03346.00001470@ng-cr1.aol.com>, cdivin77@aol.com (Cdivin77) wrote:
>200.00 for the amp

5147. Linear

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: "Larry (OH)" <larryp@neo.rr.com>
Message-ID: <vME%4.9925$A54.565075@typhoon.neo.rr.com>
Source record: 38920

Does anyone know any thing about a Silver Eagle 200 mobil unit.
Are they any good and are they still made?
Are they solid state or tube type?
Thanks

--
Larry
larryoh@hotmail.com

5148. info on Andrew J. President wanted

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Richard Smithson <rws31998@earthlink.net>
Message-ID: <8yF%4.5112$bj.300275@newsread1.prod.itd.earthlink.net>
Source record: 38921

I picked up this radio when I bought a new car and was thinking about using it as a back up for my 148 gtl I was looking for opinions on the power handling of the radio and peak and tweeks as well as if there are and easy extra channel mods for it.

thanx much

ICEMAN
ch. 28
Salem Or.

5149. just found out

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Andr&#65533; the Giant <nl4bzh@hetnet.nl>
Message-ID: <uYM7XZQ0$GA.183@net003s>
Source record: 38922

```
Hello,

I have recently discovered that there is some water running through my
coaxcable
during rainfall.
Is it possible to modify the cable to build a fishtank????
```

73's
Andr&#65533;
email: nl4bzh@hetnet.nl
url: http://www.casema.net/~ga3dhg

5150. F/S- Uniden Washington Base

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: murphinbflo@webtv.net
Message-ID: <16479-393F24D4-42@storefull-142.iap.bryant.webtv.net>
Source record: 38923

I have a stock uniden washington base station 40 channel w/ upper and
lower sideband for sale with a silver eagle desk mike and a antron 99
antenna with about 75 feet of coax for sale
please make offer for the whole lot
prefer to sell in the Buffalo, N.Y area

lmk,

AL

5151. This is how it's fixed.....

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Scooter <Scooter@skipland.zzn.com>
Message-ID: <16G%4.357$wb7.1736@newsfeed.slurp.net>
Source record: 38924

I picked up a linear today to fix and got the whole story behind it. It appears to be a hand built unit that's almost a gunmetal color with nice stickers on it. The stickers say TS-600V, Rec Amp, and Power. There are two small togle switches on it as wel as a pot with a small knob. The heatsink is internal, but it has a cheesy fan sitting on top of the top case half. The boards look like they are mass produced, and it looks to be a Texas Star rip off. It has one 2290 driving 4 2879s. Sound familiar to anyone? This unit had burnt up once and it was repaired. The guy picked it up and the tech told him he replaced 3 transistors in it, and went all over it. After checking it out the tech left it dead keyed into a dummy load over night. The guy told me he picked it up, hooked it up and immediately it was trashy sounding, low power, and seemed to be struggling and making noises. I got it home and opened the cover. As soon as I took one look I noticed that one of the 2879's was put in backwards. Also while soldering that 2879 in the wonderful tech managed to melt away half of one of the relays in the box. Upone furher examination the plastic was melted and the contact arm had been heated and seems to have lost it's contact. How can I convince all of the people around here that this "tech" is a hack? I have fixed so much of his magical work, and nothing seems to surprise me anymore. I have seem some weird things this guy does, and he's the one everyone praises. I hear people an hour on the other side of me talking about this "tech" and they drive 2 hours so they can get there stuff "fixed". What should I do I hate bad mouthing someone, but he really is a hack.

5152. CB System

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: none <none@none.net>
Message-ID: <jdG%4.187213$VR.2934317@news5.giganews.com>
Source record: 38925

I am new to the CB world and just bought a Cobra 148-GTL-ST radio with a Maco V58 (5/8 wave) antenna with RG 8M coax cable (havent bought the cable yet, if anyone has a better idea of another cable to get let me know, lenght to runs is about 70 feet) and no amp (yet). Is it possible for me to get to other states from texas or do i need the amp. i know they would help but i am trying to avoid it.

5153. Re: CB System

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000608020702.01338.00000063@ng-fd1.aol.com>
Source record: 38926

>I am new to the CB world and just bought a Cobra 148-GTL-ST radio with a
>Maco V58 (5/8 wave) antenna with RG 8M coax cable (havent bought the cable
>yet, if anyone has a better idea of another cable to get let me know, lenght
>to runs is about 70 feet) and no amp (yet). Is it possible for me to get to
>other states from texas or do i need the amp. i know they would help but i
>am trying to avoid it.

With that setup I am sure you will work around the country, Mexico, the Carribean and Canada (when conditions are good), although "extra channels" would greatly help you. I've worked Europe from a mobile at 25w and a Wilson 500 antenna. The key is the "extra channels" - that should cost you about $20 if you can find a local "tech" to do it for you.
=-=-=-=-=-=-=-=-=-=-=
To reply, remove "spamsux" from the email address.

5154. Re: This is how it's fixed.....

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000608023315.11570.00004416@ng-ch1.aol.com>
Source record: 38927

I userd to do a lot of work behind a guy like this(not on CBs) after a while I became thankful for him. He gave me a good reputation and eventually everyone found out about him. I just kept my mouth shut so as not to tarnish myself and kept on fixing the stuff he butchered. Payday doesn't always come on Friday.

>
> I picked up a linear today to fix and got the whole story behind it. It
>appears to be a hand built unit that's almost a gunmetal color with nice
>stickers on it. The stickers say TS-600V, Rec Amp, and Power. There are
>two small togle switches on it as wel as a pot with a small knob. The
>heatsink is internal, but it has a cheesy fan sitting on top of the top case
>half. The boards look like they are mass produced, and it looks to be a
>Texas Star rip off. It has one 2290 driving 4 2879s. Sound familiar to
>anyone? This unit had burnt up once and it was repaired. The guy picked it
>up and the tech told him he replaced 3 transistors in it, and went all over
>it. After checking it out the tech left it dead keyed into a dummy load
>over night. The guy told me he picked it up, hooked it up and immediately
>it was trashy sounding, low power, and seemed to be struggling and making
>noises. I got it home and opened the cover. As soon as I took one look I
>noticed that one of the 2879's was put in backwards. Also while soldering
>that 2879 in the wonderful tech managed to melt away half of one of the
>relays in the box. Upone furher examination the plastic was melted and the
>contact arm had been heated and seems to have lost it's contact. How can I
>convince all of the people around here that this "tech" is a hack? I have
>fixed so much of his magical work, and nothing seems to surprise me anymore.
>I have seem some weird things this guy does, and he's the one everyone
>praises. I hear people an hour on the other side of me talking about this
>"tech" and they drive 2 hours so they can get there stuff "fixed". What
>should I do I hate bad mouthing someone, but he really is a hack.
>
>
>
>
>
>
>
>

5155. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000608025327.11570.00004417@ng-ch1.aol.com>
Source record: 38928

Assume you have a loaded whip on a car that has an input impedance of 33 ohms(fairly typical) with a 1/2 wl of coax connected to the antenna the radio will see a load of 33 ohms with 3/4wl of coax connected the radio will see about 75 ohms. It is possible that the radio will operate better into the 75 ohm load and it may appear to be slightly more broad banded than working into 33 ohms. While the impedance of the radio does not effect SWR it can appear to. If the output impedance of the radio is not exactly 50 ohms(say 60) which is not uncommon) the 75 ohms will be a better match and the SWR will appear broader. The reverse could happen if the output of the radio was 40 ohms.

5156. Re: This is how it's fixed.....

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <393f4933$0$16246$4bb17d6e@news.dwave.net>
Source record: 38929

You describe what seems to me is a common situation, not much you can do except keep fixing his screw ups, if you start bad mouthing him his buds and customers will most likely do the same to you, when someone brings a piece to be fixed, if it is a hack from the other fellow, make sure to be honest with your customer, explain to him what happened and why it happened. this guy has got to start losing major ground if he keeps screwing up. it can be tough to do but leave him dig his own grave! Might take some time but if you do quality work at an honest price The people will eventually come round.... Just too many "BOOK JOCKEYS"

Good Luck to you, maybe someone else will have a better idea!

KW

----- Original Message -----
From: Scooter <Scooter@skipland.zzn.com>

> I picked up a linear today to fix and got the whole story behind it.
It
> appears to be a hand built unit .....it looks to be a
> Texas Star rip off. > I have seem some weird things this guy does, and
he's the one everyone
> praises. I hear people an hour on the other side of me talking about this
> "tech" and they drive 2 hours so they can get there stuff "fixed". What
> should I do I hate bad mouthing someone, but he really is a hack.
>

5157. Rating Game :)

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <393f4729$0$16244$4bb17d6e@news.dwave.net>
Source record: 38930

Hey all, enclosed are 3 links, they go to 3 .jpg images, this is a Amp from a competition builder, I don't care to much for the way it looks, no idea how it performs..... I've made this statement before!!! I'm not an RF designer or professional amp builder, I have a fair knowledge and am trying to learn more...
now that i've gotten that out of the way...

By looking at the pics and examining the way it looks, how would you guys rate the builder? How would you rate this box to the others??

This is not my box!!! I was considering buying one from the fellow that built this one! Until i saw these pics......

Here are some things i see....

1: looks like another Dave box knock-off
2: guy who assembled it is mediocre at soldering
3: craftsmanship is lacking (no pride in his work?)
4: looks like he simply copied another box, look at the height the transistors are mounted at compared to the board... if nothing else it looks crappy.... Definately not how it should be....

http://www.angelfire.com/scifi/thepage/amp1.jpg
http://www.angelfire.com/scifi/thepage/amp2.jpg
http://www.angelfire.com/scifi/thepage/amp3.jpg

Builders please read on..

Now I own an X-Force amp, the inside is clean, and nicely soldered... The Chassis/cabinet is nicely done and fits well, from what i understand dave makes the chassis/cabinet portion.... I'm going to start selling one of these builders amps locally (no internet deals) I was going to buy 4 pills from a few of the builders and compare them..... you guys at home who have seen the insides of your amps drop a line, tell me how yours compares......

If any of you new/newer builders are out here reading I'm looking for a supplier who can deliver consistent quality box's without waiting a year... I know X-force looks decent, however a few comments were made about quality might be lacking, Dave, haven't tried one YET... Noname heard too many bad things......

New guys drop me a line..... Also looking for some Base box's custom built..

5158. Re: CB System

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <393F54FF.2E9627C9@oio.net>
Source record: 38931

"none",
First, do not use RG-8M coax! RG-8M is an audio cable,
not for RF. Any coax would be better than RG-8M! While
your at it, stay away from used coax too, you're just buying
someone else's problems.
From what you are planning to have, it sounds like you
should do fine. There's no hurry to get an amplifier, wait
to see if you need it. Any radio should get you 'out' of
the state.
Good luck...
'Doc

5159. Re: just found out

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <393F57EF.DB28376@oio.net>
Source record: 38932

"Andrï¿½ the Giant",
Your using 9913, right? If you collect the water
in a glass container (has to be glass), you can use it
for cleaning up grid-leaks. Works fine!
'Doc

5160. Re: What's the best AM Compition Cobra Radio?

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8hnng0$d01$1@nnrp03.primenet.com>
Source record: 38933

The local library here has a good selection of Sams manuals but the ones for the 2000, 148 and 29 are missing (isn't that odd?) for a long time now.

--
Miles Davis
This is CB radio.....No crying allowed!

5161. Re: just found out

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <393F6B98.885E39DD@oio.net>
Source record: 38934

You can also use it to dampen oscilations...
'Doc

5162. Re: Comments on Cobra 75 WX ST mobile (All in mic) CB radio.

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Debbie Hicks <redhicks@cytechcis.net>
Message-ID: <IVK%4.101$ue.69329@news1.onlynews.com>
Source record: 38935

It has a purpose. It can't be modified to my knowledge. It isn't a power house.

It's cute. :)

Put a good antenna on it.

Debbie

BLY <bly213@nospam.att.net> wrote in message news:c3j_4.2281$2b4.147867@bgtnsc06-news.ops.worldnet.att.net...
> I am thinking of buying a new Cobra 75 WX ST CB radio for mobile
> operations (traffic reports mainly while on vacation or traveling).
> I don't have the room for a big or medium CB under the dash, so I
> may have to go with something like the "Cobra 75 WX ST" which
> is the CB radio with all the functions and channel readouts etc. built
> into the microphone. Nice Stealth rig is what it buys you for one thing.
>
> I am wondering if this Cobra unit uses the same circuitry as the
> Cobra 148-GTL and if its audio modulation can be adjusted like
> the other Cobra's and Uniden's. Is it modifiable? If not does it
> put out a good signal and audio stock?
>
> Comments please from anyone who has one or who really knows.
>
> Thank You.
>
> Bill (OctaQuad).
>
> Out!
>
>
>
>

5163. Re: mobile antenna for handheld??

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Debbie Hicks <redhicks@cytechcis.net>
Message-ID: <p0L%4.102$ue.69329@news1.onlynews.com>
Source record: 38936

Good advise from all. Magnet mount antenna's aren't expensive. Unless your price range is 5 dollars.

Wilson has a Little Wil. K40 has a K30.

I recommend buying a reputable antenna. Stay away from kmart and walmart antenna's. They rust right away and you have a real hard time getting the set screws out. Forget getting replacement stingers.

Both antenna's mentioned, Wilson and k40 are under 30 dollars.

Have them tuned to the vehicle you are running them on. If you change vehicles have them checked. Rarely are they the same from vehicle to vehicle. It will work.

There are adaptors available to go into your radio without replacing the end on the coax. You might just want to graduate into a pro510 or small rig for your vehicles to get better performance.

Good luck

God Bless you
Debbie
Dean Neumann <dneumann@neumann-associates.com> wrote in message news:393ADDC5.A04018A7@neumann-associates.com...
>
> CB'ers:
>
> I have two handheld CB radios (GE #3-5980), which I would like to
> use for communication between my vehicle and any of my buddy's
> vehicles when we go on a multi-vehicle trip.
>
> My handheld CBs have a rubber-duck antenna as well as an RCA-type
> connector for connecting them to an external antenna. We can't
> communicate from the handheld radios using their rubber duck
> antennas while driving along in our Faraday Cages.
>
> I need options.
>
> Option 1: I get a short, cheap mobile antenna like a 24"
> Firestik, and mount it to my vehicle with a hood-mount, but I
> would have to make a custom coax cable with a PL-259 connector on
> the antenna end and a RCA-type connector on the radio end. My
> question is, will this work or do handheld radios expect the
> external antenna to be a no-ground-plane system? If handheld
> radios expect the external antenna to be a no-ground-plane

> system, how do I make a PL-259 to RCA no-ground-plane cable?
>
> Even if option 1 will work for my vehicle, the second vehicle
> will be different for each trip, so it cannot have a permanent
> mount.
>
> Option 2: If handheld radios expect a ground-plane external
> antenna, can I use a mag-mount antenna, and cut the coax cable
> and replace the PL-259 connector with a RCA-style connector? (The
> cost of mag-mount antennas makes this an unattractive option).
>
> Option 3: if handheld radios expect no-ground-plane external
> antennas, can I reuse the rubber duck antenna, and just mount it
> on a little bracket (shaped like a belt-clip) and attach it to
> the top edge of a partially rolled-down window, and then make a
> BNC to RCA coax cable to attach the antenna to the radio? I like
> this option because it's cheap. But if I do this would I have to
> add or remove connectors of different lengths to tune the rubber
> duck, or can I just trim the coax cable length?
>
> The objective is to be able to mount and remove the antenna from
> a vehicle vehicle in seconds, cost under $20, and offer
> acceptable performance over a distance of a couple miles. The
> constraint is that it must plug into an RCA connector on a
> handheld unit.
>
> Will my ideas work? Are there any better ways?
> Thanks for all responses!
> -- Dean.

5164. Re: Cobra SoundTracker same as Uniden Dynamic Squelch Control?

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Debbie Hicks <redhicks@cytechcis.net>
Message-ID: <dPK%4.99$ue.69329@news1.onlynews.com>
Source record: 38937

What kind of car do you drive. I don't think you answered that question the last time I posted to your hate slurs.

You have too much hate built up. Why don't you keep telling the group how much you hate everyone except yourself.

At least you know I don't lie to my customers. The people, truck drivers, hobby talkers etc, like to have options.

What kind of computer do you use?

MMMM. These are ponderous questions.

Dave or Debby <truth@planetc.com> wrote in message news:3939b920@news.planetc.com...
> Debbie & Quad:
>
> First of all, you didn't answer the man's question. The Dynamic Squelch
> Control is an automatic squelch control and is made for grubby yuppies that
> have become truck drivers that are too lazy to set their squelch controls,
> so they came up with the BEST feature in 30 years that automatically does it
> for them! It is NOT the same as Cobra's SCAM (I mean sound) Tracker Chinese
> made TRASH by pinko commie slaves where their govt. gets 90% of what they
> make & the workers get 10% or less. So, DEBBIE, BE an American & QUIT
> selling that TRASH and you won't have to explain why it is SUCH JUNK to your
> customers compared to the Uniden equvilents! Don't buy Cobra! Buy Uniden!
> They use to make Cobra's CB's when they were good ones from the
> Phillipines!!!!! Sell QUALITY !!!!!! They do NOT eliminate NOISE! If
> the box or CB said that it FRIES EGGS, would you believe that too?
> Dave!!!!!!!!!!!!!!!!!!
>
> Debbie Hicks wrote in message ...
> The sound tracker can be disabled. If it is indeed malfunctioning with all
> on this group, send it back to cobra. It has a two year warranty.
>
> I sell them all the time. When you purchase something that is too eliminate
> the noise then it will do just that. Be careful not to expect the noise

> gone but range the same.
>
> Use an EQ to eliminate the undesirable noises that you are hearing without
> compromising the range.
>
> Be sure if you have clipped and snipped to put it all back together before
> you send it to cobra.
>
> I have never had problems tuning these radio's. I have had a few (not
many
> compared to the amount sold that developed a receive chirp or have a
choppy
> receive.) Prior to selling a unit I let the customer know about the
> problems encountered. The likelihood of them having the same problem and
> where to send it if it does. Cobra will take care of it.
>
> The Uniden Dynamic Squelch Control is wonderful as well.
>
>
> OctaQuad <bly213@att.net> wrote in message
> news:8h9kedisc1@nnrp1.deja.com...
> > Was wondering if the Uniden "Dynamic Squelch Control" is the same as
> > Cobra's "SoundTracker" feature.
> >
> > Also if the Cobra SoundTracker feature is so bad on the audio
> > modulation and for the receiver section, has anyone determined if it
> > could be disabled (as in taken out of the circuit)?
> >
> > Bill,
> >
> > Out.
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>
>
>

5165. Re: B..S..

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Debbie Hicks <redhicks@cytechcis.net>
Message-ID: <jRK%4.100$ue.74031@news1.onlynews.com>
Source record: 38938

That was really well put. Hope a couple who like to flame me read it.

Debbie

TheBackWood'sTraveler <jslaird@trvnet.net> wrote in message
news:8hbr05$920@news.trvnet.net...
> Some news groups seem to have more pissing up the rope then
> other's.......When you are picking on other's most times you can show the
> World WIDE Web just how much of and ASS WIPE YOU CAN REALLY BE.. The
man
> gave his opinion get off your know it all BUTT'S and remember that the
> whole world can and does have different opinion's .That's what makes it
a
> great place to live in.. Ford's SUCK CHEVY'S SUCK Your not
> impressing any one with your I know it all and or I know everything
> attitude ..
>
> WAKE UP AND GET A LIFE ALL YOUR DOING
> IS WASTING THE ONE THAT YOU DO HAVE......IF COURSE THAT'S JUST MY
OPINION..
>
>

5166. Re: antenna help

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Debbie Hicks <redhicks@cytechcis.net>
Message-ID: <Z3L%4.103$ue.74031@news1.onlynews.com>
Source record: 38939

Check and make sure you have good SWR.

That was mentioned.

If you have good swr, I have seen this and don't know why it does it, make sure that you have the antenna isolated properly from the ground. I have seen antenna's work for just a little while with the nylon washer missing. I have also see good swr and poor performance because the ground just wasn't good enough.

Lots of things to look at. Make sure you haven't broken a transmit wire in the mic.

It happens you know.
God Bless

Debbie
Tyler Young <rty3q@erols.com> wrote in message
news:8hh39r$jr4$1@bob.news.rcn.net...
> I just installed a whip antenna on the side of my jeep and thought that I
> had it all hooked up properly. Went to turn on my radio and all I can do
is
> receive. For some reason the thing does not transmit at all. I have
tried
> it on the highway, and every where else you could think. But still
nothing.
> The radio is only a year old, so I do not think that is it. Any help
would
> be great.
>
> tyoung
>
>

5167. Re: just found out

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <393F7582.E1E77B72@island.net>
Source record: 38940

Use it too fast you may get a RF choke.
John

w5lz wrote:
>
> You can also use it to dampen oscilations...
> 'Doc

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

5168. Re: antenna help

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0ada1cea.39fa5c8b@usw-ex0106-047.remarq.com>
Source record: 38941

don't think I've ever seen an antenna work ok with the nylon
washer missing.....eyeball everything very close....the washer
must go on the top of the mount or else your antenna is shorted
out...

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

5169. Re: This is how it's fixed.....

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <18b39d33.3c5db0f5@usw-ex0106-047.remarq.com>
Source record: 38942

tech's like that keep me in business.....never bad mouth your
competeter. it will come back on you every time...just grin and
bear it, they always dig thier own grave soomer or later...

killrwat hit this one on the nose...

dave

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5170. Re: Rating Game :)

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <163b1180.3e1de2e0@usw-ex0106-047.remarq.com>
Source record: 38943

yep, very trashy....seen one of these before. the case doesn't
even fit right. looks like it was made in somebodys garage.

dave

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The fastest and easiest way to search and participate in Usenet - Free!

5171. Re: Linear

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <20e3637a.3eb090fd@usw-ex0106-047.remarq.com>
Source record: 38944

they are ok, class C, and like to spatter. a pair of 455's or
1446's

dave

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5172. Wanted Dead or Alive!

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <393f93a4$0$16246$4bb17d6e@news.dwave.net>
Source record: 38945

Here are a few items on a perpetual want list, if you have any of
these items and would care to part with them drop me a line...

Thanks, KW

Kafs Cricket Hump mount with speaker
Buddy 23 channel CB, two piece Base
Mark Invader/sidewinder export 23 high power base uses 2 6lq6
windjammer base modulator. like jb12
23 channel base radios
old amplifiers
Liberty 200 (Gold Plated +2)
Avanti Sigma 4 (NOT COPY)
POP ROCKER (Plastic handle for D104)
UI-7 AM/FM Board for ICOM 725
PRIDE DX300 or KW1
BlackCat mobile modulator
EF Johnson Transmitters

_____
NOISE TOYS

_____
tweety bird (DJ Electronics)
space bird (DJ Electronics)
agitator (MR. JIGGS)
agravator (MR. JIGGS)
undertaker (MR. JIGGS)

5173. Looking to trade Cobra 2000 for big base Linear

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: lowrida24@aol.com
Message-ID: <20000608090801.04726.00002676@ng-ff1.aol.com>
Source record: 38946

I have a cobra 2000 in excellent shape and dont need it anymore and I want to trade it for a base linear with good tubes that does around 1500 watts

5174. RCI 2950 FOR SALE

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: lowrida24@aol.com
Message-ID: <20000608090900.04726.00002677@ng-ff1.aol.com>
Source record: 38947

i have a rci 2950 for $150 plus shipping.

5175. Re: cobra 148 gtl

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39403b0c$0$16249$4bb17d6e@news.dwave.net>
Source record: 38948

Not too cheap, there least expensive may leave you a little light on
current.....

Bill Eitner <kd6tas@freewwweb.com> wrote in message
news:39402EA1.9F881931@freewwweb.com...
> Go to Radio Shack and buy a cheap power supply.
> --
> none wrote:
> >
> > I just bought the cobra 148 gtl and there is no plug for the wall it
just
> > has two red and black wires and the only adapter i have is a 12volt and
the
> > radio is a 13.8 volt. How do I hook it up??
> >
> > cat
>
>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

5176. Re: Dave made question still UNanswered !!!

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39403f5a$0$16238$4bb17d6e@news.dwave.net>
Source record: 38949

He was referring to a Dave box, not a Texas Star

steve <steve-z{at}ix.netcom.com> wrote in message
news:8hpab4$397$1@slb0.atl.mindspring.net...
> actually,if you goto texasstar.com the specs page says you can pump in 20
> watts. ..
>
> >Now to you CB NERDS that don't know or preach other numbers, I KNOW that
> >Texas stars take 4 watts, all others 5 watts. Hi drives take 10 watts.
> >These are ALL dead key numbers. If you don't like these numbers, then
you
> >have a problem with the manufacturer, not me. YOU have the problem!!!!!
>
>
>

5177. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39403a1f$0$16248$4bb17d6e@news.dwave.net>
Source record: 38950
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

speaking of TROLL

Radiskull <Radiskull@usa.com> wrote in message
news:goW%4.17298$Bc3.72623@typhoon.tampabay.rr.com...
> wow -- you should have signed this as TROLL instead of Trout.
>
> Since you are being funny -- I won't say take your illegal CB ()#$&()# and
> put it ()()*&#)$*@.
>
> Good joke, though. 10-4 and keep it ignorant! or whatever the garbage
> mouths say.
>
> :)
>
>
> trout <trout1000@squonk.net> wrote in message
> news:3ug0ks0a4l37g0ll91ilolm8aiulip5ra9@4ax.com...
> >
> >
> > Can the RCI 2970hp radio be fed into a Texas Star 350HDV ?
> >
> > The specs on the 350 states 4 watts in with 180 out or
> > 20 watts in with 350 watts out.
> >
> > Can I reduce the RF gain on the 2970 in order to have a lower
> > output into the 350 and have it work ?
> >
> > The 2970 does have the built in amp and I was told it cannot
> > be done as it may damage the radio.
> >
> >
> >
> >
> >
>
>

5178. Re: Midland 79-290

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Don Cotton <don_cotton@mindspring.com>
Message-ID: <8hpff7$ul4$1@slb6.atl.mindspring.net>
Source record: 38951

So if I were to connect the radio to an accessory circuit where it would turn off and on with the ignition switch, I would never be able to keep any presets?

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message news:39403317.9AC072B5@freewwweb.com...
> You have to turn the radio off before you disconnect it from
> its 12 volt source. If you don't, you lose the memory. That's
> how they work. It's Midland's way of saying "don't spike this
> radio with DC power."
> --
> steve wrote:
> >
> > is an ok radio.my mod was never as loud or as clean as i would have liked
> > but was acceptable.i did have a problem with loosing my presets and
> > extras.no warning just poof and mthen i needed to reset all the stuff.that's
> > why it's a stand by radio now.
> >
> > Don Cotton wrote in message <8hj6s3$se4$1@slb6.atl.mindspring.net>...
> > >Has anyone had any experience with the Midland 79-290 model radio? I am
> > >looking at purchasing one because it has all of the features that I want in
> > >a radio, weather band, SSB, advanced noise filtering etc. this will be my
> > >first experience with SSB. What kind of range and performance can I expect
> > >from it. I plan on getting my wife the same radio and I am hoping to be
> > able
> > >to communicate with her around town, probably about a 10 mile radius on
> > SSB.
> > >Is this a reasonable distance for SSB?
> > >--
> > >
> > >_____
> > >Grace and Peace to you,
> > >Don Cotton
> > >
> > >If the Son has set you free, you are free indeed!
> > >
> > >
> > >
>

>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

5179. Re: Rating Game :)

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39403e01$0$16250$4bb17d6e@news.dwave.net>
Source record: 38952

Thanks for the input Bill, I'm pretty happy with the X-force i use,
its around a year old so i have no idea if it is representative of his
current work. I already sell the other amps, but have requests for the
competition type box and need to get into them.... start with a few four
pills..... Also you are correct on the builder, i thought i would be polite
to the builder and edited his name/logo out of the amp... It probably does
work well, however seeing his prices are a bit higher than Dave's he should
be able to improve the quality of the cosmetics..

KW

Bill Eitner <kd6tas@freewwweb.com> wrote in message
news:39402E28.4FF6DEBF@freewwweb.com...
> killrwat wrote:
> >
> > Hey all, enclosed are 3 links, they go to 3 .jpg images, this is a
Amp
> > from a competition builder, I don't care to much for the way it looks,
no
> > idea how it performs..... I've made this statement before!!! I'm
not an
>

5180. GUYS LOOK AT BOX BUILDER LIE OR DO YOU HE IS TRUE?????

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: FIVEDOUBLEDEUCE@webtv.net
Message-ID: <22234-39403B31-73@storefull-218.iap.bryant.webtv.net>
Source record: 38953

Hey FiveDoubleDeuce, this is Triple Deuce in the Wheatfields.....Appreciate the flowers on my 8 pill.....I been hearing that a lot lately.....What kind of 8 pill are you looking for..... I make 2..... One with a lot of swing for DX purposes and one (The one you have heard about) for competition purposes..... The DX model will give you about a 6 or 700 watt dead key (on Bird) and swing 14 or 1500 or so on 16 volts.....It does a little more on a few more volts.....But you can DX all day with that low dead key.....My competition model you can just beat to death.....You can put 500 watts drive in it if you want to and put it on 20 volts and it will stay together.(I recommend staying around 18 volts with 500 watts of drive though) It will show you a dead key on a bird meter of 22 to 2500 or so.....And will run there..... Don't get too long winded in DX with this one though cause it will heat up when your running it balls to the wall.....That's for shoot-outs of course..... I'm getting $550.00 for the Comp. model and $575.00 for the DX model. (gotta put a little more stuff in the DX model to keep it swinging and running cool) Just let me know what's up....
I'll put it on you later
Deuces

5181. Re: CB System

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Bendthelite@webtv.net
Message-ID: <12671-39403A25-77@storefull-111.iap.bryant.webtv.net>
Source record: 38954

The setup you described with no modifications what-so-ever can talk for several thousand miles when conditions are favorable.

Using a stock (except for re-enabling the channels) Eagle Sidewinder 400 set for a 3 1/2 watt carrier with an RF Limited Power Mic and an Antron 99 antenna i have talked to over 25 different states. Also Hawaii, Austrailia, Tasmania, New Zealand, Mexico, Jamaica, The Carribean and Canada. Most of those were on AM.

Get the base of your antenna at least 35 feet off the ground...and make sure your SWR is at least down to 1.5 or lower. A Power Mic will bring up your audio and help punch through the noise...So long

5182. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39404DDF.1A53@bellsouth.net>
Source record: 38955

Tnom,

I just wanted to comment on the 3/4 wavelength thing. Without getting into all the formulas, etc., it really is a lot of trouble to spend so much time trying to get the coax length down to the nth degree. It really won't help all that much. The guys who advise not to cut coax to certain lengths are right. As was said, the lengths we are dealing with--and I understood that this thread was about mobiles---are so short as to be a moot point anyway. It takes much more than the 10-20 feet it takes to hook up a mobile antenna to cause the losses described in other answers which may or may not affect the radio's performance. One way to prove this is with the MFJ 259 Analyzer which has the impedance meter built in. Again, as was stated, the natural impedance of an antenna at 27 Mhz will vary several points off 50 ohms. If you measure this impedance with one foot of cable or 30 feet of cable, it should be the same. Rather than trying to "match" the impedance to 50 ohms with the coax length, if you are a perfectionist, you can do it with a Silver Mica Capacitor at the base of the antenna, OR you can wind a few turns of wire into a coil, placing the bottom of this coil in series with the antenna mast, and "shorting" a wire to ground from this coil. By touching or clipping this wire to various turns of the coil, you can bring the antenna's natural impedance onto 50 ohms. This is done with lots of Ham HF antennas where the natural impedance of the antenna is much lower than at 27 MHZ---more on the order of 12-17 ohms. This is in the case of highly efficient antennas like the Texas Bugcatcher.

One last thing: Lots of times a "broadbanded" antenna isn't necessarily the best. There are a number of reasons an antenna might be broadbanded. Again this isn't as critical up on 27 as it can be at lower freqs, but it still applies. For example, an antenna may be broadbanded simply because the loading coil is inefficient. Antenna impedance SHOULD be highest at the feedpoint, but if the most resistance is up in the loading coil, then it is a sloppy radiator. True, the TOTAL impedance may be near 50 ohms, but it is in the wrong place.

Anyway, the place to get the most out of a mobile antenna system--or any system--is AT the antenna itself. Fiddling with coax length, whatever benefit there MIGHT be is not the way to do it. I won't attempt to argue such benefits, indeed, I believe there are none or next to none. That is my opinion, but is based on 30 or so years of messing with antennas--and a few textbooks, too. AS you say, there COULD be some benefits, it's just that in those years I have never found them. LOL!

Best 73

Jerry
tnom@mucks.net wrote:
>
> On Tue, 06 Jun 2000 02:52:47 GMT, George Warner <warnergt@ptd.net>
> wrote:
>
> >In article <ip0ojs81n0561osc7m1vvqvj23pvitas0d@4ax.com>, tnom@mucks.net
> >wrote:
> >
> >> >> Conclusion? I admit the numbers show the same
> >> >> bandwidth, but at the same time I know a electrical
> >> >> 3/4 wave trans line will out bandwidth a 1/2 wave
> >> >> trans line on my vehicle.
> >> >
> >> >No. It just isn't true.
> >>
> >> So I am lying?
> >
> >My guess is that you are misinterpreting your data.
>
> Data! My eyes are misinterpreting data. How so?
>
> >Regardless,
> >you are providing bad advice.
>
> I said "To each his own"
>
> >The fact is that a transmission
> >line will not shift or expand the SWR bandwidth. To suggest
> >otherwise is a disservice to the newsgroup and that is why
> >I had to respond. No more coax myths, please.
> >
> >> >> Because of this, I choose
> >> >> to ignore what EZNEC and others say and continue
> >> >> the use of a 3/4 trans line. I can't ignore what my
> >> >> own eyes see. To each his own.
> >> >
> >> >Well, a longer transmission line (which requires no particular
> >> >relationship to wavelength) will display a broader SWR bandwidth
> >> >by virtue of the extra loss. Less reflected signal makes it
> >> >back to the radio so the SWR reading is lower but performance
> >> >is actually worse. This could explain what you have seen.
> >> >
> >> >Don't ignore the theoretical calculations. This is what
> >> >prolongs myths about coax lengths. You need to pursue it
> >> >and reconcile the differences to understand the reality of
> >> >the situation. Give me the numbers I requested and we can
> >> >better understand this issue.
> >>
> >>I've already suggested why you may have seen what you saw
> >>but you didn't respond to it.

>
> I don't have time at the moment to get you numbers. Be patient.
>
> >Coax losses will display an
> >SWR bandwidth broadening but they are undesirable and, as such,
> >they are a poor recommendation. I could put an attenuator in
> >line with my coax and achieve a SWR bandwidth broadening. But
> >who wants that?

5183. Re: Is there or isn't there some mods?

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <1ac4e202.f85e325a@usw-ex0106-046.remarq.com>
Source record: 38956

the am output is just jine the way it is....if it ain't broke
don't fix it

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

5184. Re: The PorkButt Song returns! :)

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Roger Wilco <>
Message-ID: <e1n0kskb7rmf89e7cqg0hieu260a1lug6c@4ax.com>
Source record: 38957
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

On Thu, 08 Jun 2000 14:41:04 GMT, nd8vmike@my-deja.com wrote:

>> It's probably K4OKA.
>HOW THE FUCK WOULD YOU KNOW FAT ASS ITS PROBABLY YOUR FAT ASS WIFE DUMB
>ASS...

Mike, you're nothing but a disgusting, fat, stupid scumbag. Do us a
favor and drown yourself.

5185. Re: CB System

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: David <kb9lpk-3@foxvalley.net>
Message-ID: <39405B15.5D4DF862@foxvalley.net>
Source record: 38958

none wrote:
>
> I am new to the CB world and just bought a Cobra 148-GTL-ST radio with a
> Maco V58 (5/8 wave) antenna with RG 8M coax cable (havent bought the cable
> yet, if anyone has a better idea of another cable to get let me know, lenght
> to runs is about 70 feet) and no amp (yet). Is it possible for me to get to
> other states from texas or do i need the amp. i know they would help but i
> am trying to avoid it.

Just a recommendation,USE Timewave LMR-400 great velocity factor great
shielding.
Forget the amp do it barefoot! Why amplify garbage anyway. Not to mention
its illegal!

I have talked by pure accident to Europe on 27mhz @ 4 watts pep.
--

The Box said "Win95,98,2000 NT4.0 or better" So I installed Linux !

'73 de David--kb9lpk <><

e-mail:kb9lpk-3@foxvalley.net
homepg:http://users.foxvalley.net/~kb9lpk-3
hamorg:kb9lpk@kb9lpk.ampr.org.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

5186. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: trout <trout1000@squonk.net>
Message-ID: <1231ks0763ih62fiqtvrmar7jvhbiavr2l@4ax.com>
Source record: 38959
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

>wow -- you should have signed this as TROLL instead of Trout.
>
>Since you are being funny -- I won't say take your illegal CB ()#$&()# and
>put it ()()*&#)$*@.
>
>Good joke, though. 10-4 and keep it ignorant! or whatever the garbage
>mouths say.

Radiskull, did you wake up this morning a dick smoker
or has this been a lifelong addiction ?

5187. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: trout <trout1000@squonk.net>
Message-ID: <v331ks4rq7js2q0n3vegqkp60hj5cag4tn@4ax.com>
Source record: 38960
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

>Go ask a cber...this is an amateur list, and your linear is ILLEGAL to use.
>Get a ham ticket...it's easier than a cb license.

It'll happen along with my new IC746. This is used in a mobile in
a mountainous area where power is needed to get out.

Needed for reports on roads and weather.

5188. Re: ìÀÂÉÔÅÌØÓËÁÑ É ÐÅÒÓÏÎÁÌØÎÁÑ ÒÁÄÉÏÓ×ÑÚØ

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <394067EB.5541AFB@-NOSPAM-hotmail.com>
Source record: 38961

MC 10kW Jesus wrote:
>
> I had one too, but the wheels done come off.

You picked a fine time to leave me, loose wheel...

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

5189. Power Supply Amp question

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: none <none@none.net>
Message-ID: <uz_%4.189551$VR.2984647@news5.giganews.com>
Source record: 38962

I finally gave in and bought a 3-5 amp power supply from rat shack along with RG-58/U Coaxial Cable-Belden 8240. My question is: is the 3-5 amp powersupply really illegal??? It's out put is 13.8 volts and that is what this cb requires for operation. can you tell me if it really is illegal???? and why?????????

5190. Re: Power Supply Amp question

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <394077D0.63CA4FE@oio.net>
Source record: 38963

none,
No, it isn't illegal...

5191. Re: GUYS LOOK AT BOX BUILDER LIE OR DO YOU HE IS TRUE?????

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39407861.EEA283C9@oio.net>
Source record: 38964

BAYOU COUNTRY,
I believe that... sure I do... yep... you betcha...

5192. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-7C9639.09374308062000@nntp.lucent.com>
Source record: 39048

In article <20000608025327.11570.00004417@ng-ch1.aol.com>,
hamm4fun@aol.com (Hamm4fun) wrote:

> Assume you have a loaded whip on a car that has an input impedance of 33
> ohms(fairly typical) with a 1/2 wl of coax connected to the antenna the
> radio will see a load of 33 ohms with 3/4wl of coax connected the radio
> will see about 75 ohms. It is possible that the radio will operate better
> into the 75 ohm load and it may appear to be slightly more broad banded
> than working into 33 ohms. While the impedance of the radio does not
> effect SWR it can appear to.
> If the output impedance of the radio is not exactly 50 ohms(say 60) which
> is not uncommon) the 75 ohms will be a better match and the SWR will appear
> broader. The reverse could happen if the output of the radio was 40 ohms

The radio impedance does not affect the SWR. This, alone, is no reason
for the SWR to appear broader. The output tuning could affect the
proportion of harmonics in the transmitted signal which, in turn, could
affect the SWR reading but that is a different topic.

The only way a transmission line makes the "SWR bandwidth" appear
broader is by virtue of losses. The more loss you coax has, the better
the SWR reading will look. In this respect, 3/4 wavelength of coax
could yield a lower SWR reading than a shorter length. But the reality
is that the match is not improved. No additional power is being
transferred to the antenna. In fact, less power is transferred because
less power is delivered to the antenna.

In a nutshell, there is no benefit to cutting your transmission line
to 3/4 wavelength or any other particular length. However, there is a
benefit in keeping it as short as possible.

5193. Re: MRF- 477 transistor

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <393F8CA7.411C@worldlynx.net>
Source record: 39049

Bill Eitner wrote:
> > > > Stud mount transistors would be handy for this type
> > > > of change over. It's too bad they're not as readily
> > > > available (or as cheap) as they used to be.
> > >
> > > I was not aware that the stud mount device was any more scarce(or more
> > > expensive) than the "flange" mount type. I'm still using old stock that
> > > I obtained 10 years ago.
> >
> > It's my understanding that none of the manufacturers
> > produce stud mount devices anymore. Also, RF Parts
> > doesn't have any 455As, and the As they do have
> > (450s and 453s) cost more than their flange mount
> > counterparts.

Bummer! I guess I haven't been keeping up with the latest parts trends.
I always prefered the stud mount parts, as they were easier to use when
fabricating into mod projects.

> > > > I wouldn't want to use a 455 with a DC Beta of 120
> > > > in this kind of a situation. It's better to lose
> > > > 10 watts than to risk stability problems.
> > >
> > > I'm curious, it sounds like you can choose the gain of the transistor. I
> > > was not aware that you could do this, other than buying "matched" pairs
> > > or "selected" parts, which can deviate from the specs by small amounts,
> > > but not by that much.
> >
> > Motorola has their "gain group" system which allows
> > you to select gain ranges. The devices have colored
> > dots or letters that tell you which gain group the
> > device came from. As far as Motorola is concerned,
> > two devices from the same gain group can be used as
> > a matched pair. RF Parts goes beyond that with their
> > matching system and selected parts system, but in my
> > experience the extra effort doesn't net the end user
> > anything but a bigger parts bill. In my experience,
> > as long as the devices are from the same gain group
> > (for Motorola devices) or from the same lot (2SC and
> > SD devices), they can all be considered as "matched."
> > My own gain and leakage tests are proof of that.

That's all any part manufacturer does when they "match" a pair. They
just select 2 (or more) deviced with similar gain and leakage numbers. I

was just unaware that you could select between "ranges" of device specs. Of course, other than 455's and 454's, I don't use many Motorola devices these days....

> Getting back to the original point, with Motorola
> you can request that your devices come from a specific
> gain group. No other manufacturer of popular HF power
> transistors offers that. The original stripline HF
> amp design that all the modern solid-state CB amps are
> derived from is Motorola's EB-63. In that design they
> mention the use of devices (454s) that have a DC Beta
> of 40, and that 40 is actually a little high for what
> they had in mind. The manufacturers seem to have lost
> sight of that. The typical DC Beta for bulk HF power
> transistors these days is 80-100. That's why most CB
> amps are at least marginally unstable.

When trying to "soup up" a stock radio for max available power, we try to get the highest gain devices, for the most power out, since we are not usually in danger of overdrive in the lower level stages of the transmitter. Amps are another story, since they can be unstable is poorly designed. The right design can be stable even with higher gain devices. But that usually costs more.

> > > > The output in your example is still plenty high
> > > > enough to drive an amp. Some guys like to run
> > > > big carriers on FM. The 455 will allow that too.
> > > > There are alot of advantages to the use of the
> > > > 455. I'm sure a Uniden engineer realized that,
> > > > and that's why the 455 is in the newest Lincolns.
> > >
> > > I agree, if your intent is to drive an amp (which most people that have
> > > this type of radio do, these days), that 10 lost watts is not going to
> > > amount to much, except for some lost "swing" that so many people drool
> > > over.
> >
> And even that will depend on the amp. With a one or
> a two device amp, 36 peak watts is plenty enough to
> drive it well into the gain compressed region where
> 10 more peak input watts won't mean that much.

Absolutely! And for they type of "clean" running that I do, that 36 watts is fine for even 4 device amps.

> > Unfortunately, there are many people that are ready to jump off a
> > bridge if they lose even one watt of power. They seem fixated on their
> > wattmeters. I don't have the heart to tell them that their usual choice
> > of wattmeter is probably lieing to them anyway.....
> >
> Most guys (even the wattmeter fixaters) are also

> looking for reliabilty. Nothing is worse than
> not being able to use your favorite radio because
> it's broken. That's the tact I take when dealing
> with customers. Reliability is foremost, and power
> is just a matter of amplifier selection. A two
> device "modulator" style of amplifier can be used
> with the weakest of radios and will easily outperform
> any stand-alone radio regardless of how involved
> the transmitter mods are inside that radio. On
> top of that, the reliability is obviously going to
> be better with a radio and an amp when compared to
> some maxxed-out radio that runs hot and is starved
> for DC.

That's the tact that I try to take as well. I prefer to leave the radio alone, with only minor "optimization", and let the amp do the work. That way, if you do happen to pop the amp, at least you still have a signal with the barefoot radio. If you fry a "turbocharged" radio, you have no signal.

>
> > > Did you do anything to enhance stability (feedback,
> > > base to ground resistance, etc.)?
> >
> > In this case, no. The radio played fine, with no spurious (I was
> > surprised. I was expecting instability).
>
> That's great news. My feeling is that the tran-
> sistor you used wasn't a really high gain one.
> If it were, you probably would have had to at
> least add some negative feedback. In any situ-
> ation like this, I'd probably go with at least
> a .1 cap and 100 ohms (used as a negative feed-
> back loop) just to make sure nothing weird happens
> when the guy tries to drive an amp or feed a mis-
> match.

>From my power results, I would agree that my device was not a particularly high gain part. I'll have to double check the schematic, but there may already be negative feedback incorporated into the stock design, which would still be there when I changed the device.

>
> > > How about biasing? Did you use the standard
> > > 50 mA or did you go higher in order to boost
> > > the output?
> >
> > I set it at about 85 ma, using a 2 tone test and tuning for minimum
> > distortion on SSB.
>
> Again, I think you did the right thing. I don't

> think 100 mA or so is too much in this appli-
> cation since the input drive is light. 85 mA
> is definitely in the proper range. And how
> many CB techs tune for minimum distortion and
> maximized spectral purity these days??? I
> doubt there are more than 100 in the entire U.S.
> that even know how to use or own a spectrum
> analyzer.

Their (customer's) loss I guess. Since I do (did) a lot of SSB work, the people that I deal with insist on clarity. Thankfully, these people also understand that trading off a few watts for a ton of distortion, is a worthwhile trade. I am lucky that I was able to score my spec analyzer from my company when they "wrote it off" as obsolete. It works just fine for what I use it for.

I'm a little leary about setting the bias too high, after some early experiments (back in the 70's) resulted in fried finals when the bias was set too high (remember the initial 858 boards?). I tend to set bias by the scope and the 2-tone test. Once I see the distortion go away, I don't go any farther as it is really not necessary.

I agree that 100 ma is not unreasonable for a 455. I felt a little safer at 85 ma.

>
> Again, thanks for the additional info. This
> has turned out to be one of the best threads
> I've seen on this newsgroup in months.
>
Well I certainly prefer a good informative technical discussion over continual "chest pounding" and similar banter. We can all learn from good information.

Dave
"Sandbagger"

5194. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-9BA92B.09534108062000@nntp.lucent.com>
Source record: 39050

In article <u70ujs0rthhgtkhiuakm2bnpvu0iu1rtfe@4ax.com>, tnom@mucks.net
wrote:

> snip
> >OK. Here's what I get:
> >
> >Termination = 46.000-j52.400 ohms at 306 MHz
> >50 ohm Transmission Coax Input
> >Line Length at 300 MHz Impedance at 306 MHz SWR
> >---
> >0 degrees 46.000-j52.400 2.854:1
> >85 degrees 22.308+j23.927 2.854:1
> >90 degrees 24.494+j28.631 2.854:1
> >95 degrees 27.363+j33.622 2.854:1
> >265 degrees 23.788+j27.225 2.854:1
> >270 degrees 26.437+j32.126 2.854:1
> >275 degrees 29.913+j37.316 2.854:1
> >
> >There is no change in SWR from 0 to beyond 3/4 wavelength.
> >The SWR is constant regardless of line length.
>
> I don't doubt the math but I'm not done yet...

But you said that your EZNEC calculations showed that "The odd
multiple line length shifts the SWR null point up in frequency."

I see no SWR points changing. How can you agree with this math
that contradicts your claim?

I'll say you're not done yet. You need to explain how you derived
such a conclusion from your EZNEC numbers. You already backpedaled
from your original conclusion that EZNEC showed a broadening of the
measured SWR at the radio. Looks like it is time for some more
backpedaling. Maybe you should quit now before you dig a deeper hole.

5195. Re: The PorkButt Song returns! :)

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: nd8vmike@my-deja.com
Message-ID: <8hob9t$f6$1@nnrp1.deja.com>
Source record: 39051
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

```
In article <8hln4t$1vj$1@nnrp1.deja.com>,
KC8JBO <kc8jbo@my-deja.com> wrote:
> In article <IXq%4.3256$bj.192745@newsread1.prod.itd.earthlink.net>,
> "Big Bong" <xtoic1@azcom.com> wrote:
> > Tuned into 3.941 last nite per a tip via
> > an e-mail from a SWL. I was expecting a couple
> > of farts to be duking it out or something else
> > lame and ham-mish. Instead, there it was!!
> > THE PORKBUTT SONG bein played at a room filling
> > 15dB-over-S9! The cherry on the cake was an
> > occasional drop-in of an echo-chamber which
> > only enhanced the "aye..aye...ayeeee" More listening
> > seems to indicate that there has been a radio war
> > going on for a bit between a group on 3.941 and 3.945
> > Yes folks, it looks like this is a spot that holds much
> > potential radio fun SWL'ing. Enjoy (..ya've earned it!)
> >
> >
>
> It's probably K4OKA.
HOW THE FUCK WOULD YOU KNOW FAT ASS ITS PROBABLY YOUR FAT ASS WIFE DUMB
ASS...
> 73 de KC8JBO|Roger
> EM99 |ARRL|VE [ARRL & W5YI]|ARES
> Yaesu FT-920 |Inverted Vee @ 40 ft.
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

Sent via Deja.com http://www.deja.com/
Before you buy.
```

5196. Re: This is how it's fixed.....

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: klarrg@aol.com
Message-ID: <20000608105008.01521.00000300@ng-cj1.aol.com>
Source record: 39052

"Stupid is as stupid does". You should "inform" potential customers of this jerk and then let THEM decide if they wanna get screwed over.This can be done without actually "bad mouthing" the guy (altho it sounds like he SHOULD be bad-mouthed).If your friends then decide to go ahead and take the chance of this fool ruining their equipment, at least you TOLD them so.You have a clear conscience:can say "I told you so", and maybe the "word of mouth" will THEN get this moron shut down.Remember..."A diplomat can tell someone to go to hell and make them look forward to the trip".Best Luck ! (Thank God there ARE still honest folks in the world!)A+++++++ (<:

5197. Re: just found out

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: klarrg@aol.com
Message-ID: <20000608105857.01521.00000301@ng-cj1.aol.com>
Source record: 39053

No, but you can make a nifty JACUZZI out of your CB !!!!

5198. president george

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: AA <nobody@yahoo.com>
Message-ID: <dtbvjss3afptdv6n3n0psemk4r967ooeev@4ax.com>
Source record: 39054

Anyone know where I can get info, other than mods, about this radio over the web?

AA

5199. Re: This is how it's fixed.....

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: lzboyz@aol.com
Message-ID: <20000608113252.10388.00002469@nso-bk.aol.com>
Source record: 39055

I had a TS600V that I sold to a person in Maryland ??? I can`t remember exactly where he was from. From the conversation I had with this person I gathered that he was a screwdriver expert. No disrespect intended.
While I owned the unit it seemed to work rather well on am and had no swr problems. I can`t remember correctly but I think it keyed around 500 watts with a 4/5 watt drive. (It`s been a few years)
I got the thing from Two Way Electronics I think.
Don`t know if this helps, but at least I threw my 2 in.
73
Randy

5200. Re: Test

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Hugh G Rekshun <h_rekshun-NO-SPAM-PLEASE@hotmail.com>
Message-ID: <M0P%4.533$jX6.8153@news2-win.server.ntlworld.com>
Source record: 39056

Ickles

Test Ickles

It's a joke, stupid!

5201. Re: The PorkButt Song returns! :)

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: KC8JBO <kc8jbo@my-deja.com>
Message-ID: <8hog6e$4ld$1@nnrp1.deja.com>
Source record: 39057
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

In article <8hob9t$f6$1@nnrp1.deja.com>,
nd8vmike@my-deja.com wrote:
> In article <8hln4t$1vj$1@nnrp1.deja.com>,
> KC8JBO <kc8jbo@my-deja.com> wrote:
> > In article <IXq%4.3256$bj.192745@newsread1.prod.itd.earthlink.net>,
> > "Big Bong" <xtoic1@azcom.com> wrote:
> > > Tuned into 3.941 last nite per a tip via
> > > an e-mail from a SWL. I was expecting a couple
> > > of farts to be duking it out or something else
> > > lame and ham-mish. Instead, there it was!!
> > > THE PORKBUTT SONG bein played at a room filling
> > > 15dB-over-S9! The cherry on the cake was an
> > > occasional drop-in of an echo-chamber which
> > > only enhanced the "aye..aye...ayeeee" More listening
> > > seems to indicate that there has been a radio war
> > > going on for a bit between a group on 3.941 and 3.945
> > > Yes folks, it looks like this is a spot that holds much
> > > potential radio fun SWL'ing. Enjoy (..ya've earned it!)
> > >
> > >
> >
> > It's probably K4OKA.
> HOW THE FUCK WOULD YOU KNOW FAT ASS ITS PROBABLY YOUR FAT ASS WIFE
DUMB
> ASS...

Now, now, GIMPY, don't get your blood pressure up. I'd hate to see the
coffin your FATASS would have to be buried in.
So quick to stick up for a QRMer, huh, 14.310 QRMer Mike?

> > 73 de KC8JBO|Roger
> > EM99 |ARRL|VE [ARRL & W5YI]|ARES
> > Yaesu FT-920 |Inverted Vee @ 40 ft.
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
> >
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

--
73 de KC8JBO|Roger

EM99 |ARRL|VE [ARRL & W5YI]|ARES
Yaesu FT-920 |Inverted Vee @ 40 ft.

Sent via Deja.com http://www.deja.com/
Before you buy.

5202. RAYTHEON CB web site

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <hIP%4.73$x75.10212@bos-service2.ext.raytheon.com>
Source record: 39058
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

If you're interested in 1960s vintage CB radio, or Raytheon
CB radios in particular, please visit my Raytheon web site!

http://www.qsl.net/k5dh/raytheon.html

73,
Dean, K5DH

5203. Re: Linear

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: "Larry (OH)" <larryp@neo.rr.com>
Message-ID: <JaP%4.9961$A54.572630@typhoon.neo.rr.com>
Source record: 39059

Thanks guys for the info on the S E 200 mobil.
Larry
>

5204. Re: Texas Star DX-1600

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8homuq$a63$1@nnrp1.deja.com>
Source record: 39060

In article <iKE%4.31878$t63.144498@typhoon.kc.rr.com>,
rgray@kc.rr.com wrote:
> Shoot I will see that $200.00 and raise you $50.00 dollars..for a
total of
> $250.00.
>
> In article <20000607233154.03346.00001470@ng-cr1.aol.com>,
cdivin77@aol.com
> (Cdivin77) wrote:
> >200.00 for the amp
>

i will see that 250.00 and raise you $50.00, call,.......cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

5205. Re: Rating Game :)

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000608135136.09105.00000125@ng-fg1.aol.com>
Source record: 39061

>Subject: Rating Game :)
>From: "killrwat" killrwat@dwave.net

>
> If any of you new/newer builders are out here reading I'm looking for a
>supplier who can deliver consistent quality box's

There was a guy up around Northern Virginia/D.C. area who made amps called
"LoudMouth" amps which looked pretty good.Not sure where he was located exactly

I hope I did`nt brain my damage.

5206. FS: Uniden 510XL

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: McGovern <mugoven@mugoven.com>
Message-ID: <393FDF12.4CF19AC2@mugoven.com>
Source record: 39062

Uniden PRO 510XL

I'm thinking of selling this great little radio. My fiancee doesn't want it in her Neon anymore... :(
It'll be great for 4x4 trips or around town. It's in good shape. I'd keep it but I've already got a good mobile in my vehicle. It comes with a little magnet-mount rubber ducky antenna. I'll take $40 or best offer.

Picture at:
http://doghoss.home.texas.net/greenpeeps/pro510xl.gif

5207. Re: Texas Star DX-1600

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <nuR%4.32062$t63.149605@typhoon.kc.rr.com>
Source record: 39063

Ok bump it up another 50 bucks...total bid now is $350.00

Ron

629 Kansas City mobile

In article <8homuq$a63$1@nnrp1.deja.com>, curious_dan@my-deja.com wrote:
>In article <iKE%4.31878$t63.144498@typhoon.kc.rr.com>,
> rgray@kc.rr.com wrote:
>> Shoot I will see that $200.00 and raise you $50.00 dollars..for a
>total of
>> $250.00.
>>
>> In article <20000607233154.03346.00001470@ng-cr1.aol.com>,
>cdivin77@aol.com
>> (Cdivin77) wrote:
>> >200.00 for the amp
>>
>
>i will see that 250.00 and raise you $50.00, call,.......cd is out.....
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

5208. cobra 148 gtl

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: none <none@none.net>
Message-ID: <KKR%4.142696$701.1820650@news4.giganews.com>
Source record: 39064

I just bought the cobra 148 gtl and there is no plug for the wall it just has two red and black wires and the only adapter i have is a 12volt and the radio is a 13.8 volt. How do I hook it up??

cat

5209. Re: Attention Troll Hams (Was: The PorkButt Song returns! :)

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: jamesrhampton@my-deja.com
Message-ID: <8hosfreri1@nnrp1.deja.com>
Source record: 39065

Unfortuantely, you are correct. I happen to be a licensed amateur (WB2OSP, WA3RJX, N2JH, currently AA2QA) - but my only 'rig' is a 440 MHz HT. I do enjoy some of the CB sites (especially 'soda pops' site) - but I assure you it is not with a 'holier than thou' attitude. I used to have a ton of fun bunny hunting with CBers back in the '70s.

When I was in the service, I went to join one ham club on base - there were 3 dour faced guys who handed me a list of their club regulations. Hmmm... I said I'd stop by later. On my way down the street, there was a sign reading '73'. What's this? I went to the back of the building and there was a large group of men AND WOMEN (OK!) having a barbeque. I was told it was a CB group and I only needed a license (you had to have a license back in those days)to join. They offered to help me get the ticket (I kept eyeing the barbeque) - so I pulled out my 1st class radiotelephone license. Instant membership! I fixed a couple of rigs on the spot and was handed some ribs and beer. I had a ball with that group, but was shipped out a week later for Bainbridge Md for a school followed by a tour on Guam then on to Vietnam. It isn't the license or technical knowlege, the CBers knew how to be decent human beings and have some fun.

I think the difference between the two groups (hams and CBers) on that base pretty much said it all. I haven't seen much difference since then. Whether hams or CBers, however, there is a certain mentality of the type who like to intentionally jam other - one which I do not appreciate.

Other than that, just try and have a little patience for the 'mentally impared'.

Best 73s,

Jim (AA2QA)

In article <20000607114846.13843.00000258@ng-cp1.aol.com>,
timnebo@aol.common (Tim Kp82) wrote:
> Do we need to say anymore? i can almost gaurantee these guys dont run legal
> power and there sure not gentleman hams. all the amatuers that like to come in
> rec.radio.cb and try to solve our problems go focus on these guys and all the
> others like it on 80, 40, and 20 meters before worrying about us.
>
> >
> >Tuned into 3.941 last nite per a tip via

> >an e-mail from a SWL. I was expecting a couple
> >of farts to be duking it out or something else
> >lame and ham-mish. Instead, there it was!!
> >THE PORKBUTT SONG bein played at a room filling
> >15dB-over-S9! The cherry on the cake was an
> >occasional drop-in of an echo-chamber which
> >only enhanced the "aye..aye...ayeeee" More listening
> >seems to indicate that there has been a radio war
> >going on for a bit between a group on 3.941 and 3.945
> >Yes folks, it looks like this is a spot that holds much
> >potential radio fun SWL'ing. Enjoy (..ya've earned it!)
> >
> >
> >
> >
> >
> >
> >
> >
>
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dwnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter Links:
> http://www.dxzone.com
>

Sent via Deja.com http://www.deja.com/
Before you buy.

5210. Re: Wanted Dead or Alive!

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000608155600.03043.00002213@ng-ck1.aol.com>
Source record: 39066

I have a Sonar FS 23 looks clean .It has no recieve.If your interested E mail me at Swells8069@aol.com

5211. Re: What's the best AM Compition Cobra Radio?

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <393FFD59.82D7BCA5@freewwweb.com>
Source record: 39067

Miles Davis wrote:
>
> The local library here has a good selection of Sams manuals but the ones for
> the 2000, 148 and 29 are missing (isn't that odd?) for a long time now.

Someone (or a number of persons) decided that photocopying
them wouldn't be good enough and decided to be selfish and
steal them.

> --
> Miles Davis
> This is CB radio...........No crying allowed!

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5212. Re: cobra 148 gtl

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: beedman007@aol.com
Message-ID: <20000608164446.02679.00000482@ng-fh1.aol.com>
Source record: 39068

its called buy a power supply if you want to use it in the house
Tony

5213. Re: Looking to trade Cobra 2000 for big base Linear

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <20000608165750.16394.00002240@ng-fe1.aol.com>
Source record: 39069

you have to be on drugs a cobra2000
on the street tops sells for 250 to300dollars a 1500watt base mule cost more
than that

5214. Re: Looking to trade Cobra 2000 for big base Linear

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: lowrida24@aol.com
Message-ID: <20000608172336.09585.00001294@ng-mf1.aol.com>
Source record: 39070

well this cobra 2000 is in the best shape ive seen and a big linear usually goes for about $250 -300, so i dunno what to tell ya.

5215. Re: Texas Star DX-1600

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <394010B8.C2B53D64@-NOSPAM-hotmail.com>
Source record: 39071

Sh!t! Who needs e-bay? <:

rgray@kc.rr.com wrote:
>
> Ok bump it up another 50 bucks...total bid now is $350.00
>
> Ron
>
> 629 Kansas City mobile
>
> In article <8homuq$a63$1@nnrp1.deja.com>, curious_dan@my-deja.com wrote:
> >In article <iKE%4.31878$t63.144498@typhoon.kc.rr.com>,
> > rgray@kc.rr.com wrote:
> >> Shoot I will see that $200.00 and raise you $50.00 dollars..for a
> >total of
> >> $250.00.
> >>
> >> In article <20000607233154.03346.00001470@ng-cr1.aol.com>,
> >cdivin77@aol.com
> >> (Cdivin77) wrote:
> >> >200.00 for the amp
> >>
> >
> >i will see that 250.00 and raise you $50.00, call,.......cd is out.....
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

5216. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <kr50ksks20vnc0t1qtmh90nf6fi3kj4cco@4ax.com>
Source record: 39072

>> I don't doubt the math but I'm not done yet...
>
>But you said that your EZNEC calculations showed that "The odd
>multiple line length shifts the SWR null point up in frequency."

Yes I did.

>I see no SWR points changing. How can you agree with this math
>that contradicts your claim?

The math conforms to the theory, but it does not conform to my own
eyes of which I trust more.

>I'll say you're not done yet. You need to explain how you derived
>such a conclusion from your EZNEC numbers. You already backpedaled
>from your original conclusion
>that EZNEC showed a broadening of the
>measured SWR at the radio.

Backpedaled? No, I had the guts to admit that I filled out a field
within EZNEC incorrectly. Again with the field filled out wrong it did
show this. I would hardly call that backpedaling. It would be much
more accurate to call this mistake and VOLUNTARY admission of it
as a correction. Not backpedaling.

>Looks like it is time for some more
>backpedaling. Maybe you should quit now before you dig a deeper hole.

I would like to see you backpedal on your statement that backpedaled.

5217. CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: trout <trout1000@squonk.net>
Message-ID: <3ug0ks0a4l37g0ll91ilolm8aiulip5ra9@4ax.com>
Source record: 39073
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

Can the RCI 2970hp radio be fed into a Texas Star 350HDV ?

The specs on the 350 states 4 watts in with 180 out or
20 watts in with 350 watts out.

Can I reduce the RF gain on the 2970 in order to have a lower
output into the 350 and have it work ?

The 2970 does have the built in amp and I was told it cannot
be done as it may damage the radio.

5218. Re: Wanted Dead or Alive!

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <39401C94.DF1D007F@qnet.com>
Source record: 39074

Hello Killrwatt: You saw a:
"Mark Invader/sidwinder export 23 high power base uses 2 6lq6"

Was there really a verison of the Mark Sidewinder made with 2 6LQ6 tubes as a finial RF amplifer? I've only seen two Mark Sidewinders, one at Woodys web site, and I have one.
And they used 6BQ5 tubes as finials.

Jay in the Mojave

killrwat wrote:

> Here are a few items on a perpetual want list, if you have any of
> these items and would care to part with them drop me a line...
>
> Thanks, KW
>
> Kafs Cricket Hump mount with speaker
> Buddy 23 channel CB, two piece Base
> Mark Invader/sidewinder export 23 high power base uses 2 6lq6
> windjammer base modulator. like jb12
> 23 channel base radios
> old amplifiers
> Liberty 200 (Gold Plated +2)
> Avanti Sigma 4 (NOT COPY)
> POP ROCKER (Plastic handle for D104)
> UI-7 AM/FM Board for ICOM 725
> PRIDE DX300 or KW1
> BlackCat mobile modulator
> EF Johnson Transmitters
>
> _____
> NOISE TOYS
> _____
> tweety bird (DJ Electronics)
> space bird (DJ Electronics)
> agitator (MR. JIGGS)
> agravator (MR. JIGGS)
> undertaker (MR. JIGGS)

5219. Re: MRF- 477 transistor

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39401DF5.F9A3A4E0@freewwweb.com>
Source record: 39075

Dave Hall wrote:
>
> Bill Eitner wrote:
> >
> > > > Stud mount transistors would be handy for this type
> > > > of change over. It's too bad they're not as readily
> > > > available (or as cheap) as they used to be.
> > >
> > > I was not aware that the stud mount device was any more scarce(or more
> > > expensive) than the "flange" mount type. I'm still using old stock that
> > > I obtained 10 years ago.
> >
> > It's my understanding that none of the manufacturers
> > produce stud mount devices anymore. Also, RF Parts
> > doesn't have any 455As, and the As they do have
> > (450s and 453s) cost more than their flange mount
> > counterparts.
>
> Bummer! I guess I haven't been keeping up with the latest parts trends.
> I always prefered the stud mount parts, as they were easier to use when
> fabricating into mod projects.

My understanding is that their thermal efficiency isn't
as good as the flange mounts. That made them less
attractive to manufacturers. The rest of the story is
just the natural order of things: sales drop to the
point where they are no longer a profitable line, and
production ceases.

> > > > I wouldn't want to use a 455 with a DC Beta of 120
> > > > in this kind of a situation. It's better to lose
> > > > 10 watts than to risk stability problems.
> > >
> > > I'm curious, it sounds like you can choose the gain of the transistor. I
> > > was not aware that you could do this, other than buying "matched" pairs
> > > or "selected" parts, which can deviate from the specs by small amounts,
> > > but not by that much.
> >
> > Motorola has their "gain group" system which allows
> > you to select gain ranges. The devices have colored
> > dots or letters that tell you which gain group the
> > device came from. As far as Motorola is concerned,
> > two devices from the same gain group can be used as
> > a matched pair. RF Parts goes beyond that with their
> > matching system and selected parts system, but in my

> > experience the extra effort doesn't net the end user
> > anything but a bigger parts bill. In my experience,
> > as long as the devices are from the same gain group
> > (for Motorola devices) or from the same lot (2SC and
> > SD devices), they can all be considered as "matched."
> > My own gain and leakage tests are proof of that.
>
> That's all any part manufacturer does when they "match" a pair. They
> just select 2 (or more) deviced with similar gain and leakage numbers. I
> was just unaware that you could select between "ranges" of device specs.
> Of course, other than 455's and 454's, I don't use many Motorola devices
> these days....

Low gain 454s are a good sub for hot 2290s. And, if
the customer won't snivel about the loss of output,
low gain 455s are a good sub for hot 1446s.

> > Getting back to the original point, with Motorola
> > you can request that your devices come from a specific
> > gain group. No other manufacturer of popular HF power
> > transistors offers that. The original stripline HF
> > amp design that all the modern solid-state CB amps are
> > derived from is Motorola's EB-63. In that design they
> > mention the use of devices (454s) that have a DC Beta
> > of 40, and that 40 is actually a little high for what
> > they had in mind. The manufacturers seem to have lost
> > sight of that. The typical DC Beta for bulk HF power
> > transistors these days is 80-100. That's why most CB
> > amps are at least marginally unstable.
>
> When trying to "soup up" a stock radio for max available power, we try
> to get the highest gain devices, for the most power out, since we are
> not usually in danger of overdrive in the lower level stages of the
> transmitter. Amps are another story, since they can be unstable if
> poorly designed. The right design can be stable even with higher gain
> devices. But that usually costs more.

It's a cost the designer/manufacturer has to bear initially
by putting forth the time and effort needed to develop such
a design. Another variable is the experience and education
of the designer--which is often inadequate for the task at
hand regardless of whether or not they are willing to put
forth the time and effort. I've seen many CB amps where
the designer had some obviously misguided ideas. I chalk
that up to the fact that CB amps are contraband, and that
knowledgeable RF engineers are unwilling to be involved in
their developement.

> > > > The output in your example is still plenty high
> > > > enough to drive an amp. Some guys like to run
> > > > big carriers on FM. The 455 will allow that too.

> > > > There are alot of advantages to the use of the
> > > > 455. I'm sure a Uniden engineer realized that,
> > > > and that's why the 455 is in the newest Lincolns.
> > >
> > > I agree, if your intent is to drive an amp (which most people that have
> > > this type of radio do, these days), that 10 lost watts is not going to
> > > amount to much, except for some lost "swing" that so many people drool
> > > over.
> >
> > And even that will depend on the amp. With a one or
> > a two device amp, 36 peak watts is plenty enough to
> > drive it well into the gain compressed region where
> > 10 more peak input watts won't mean that much.
>
> Absolutely! And for the type of "clean" running that I do, that 36
> watts is fine for even 4 device amps.

I agree completely. I see two device amps all the time
that slowly developed failures over time because they
were constantly being moderately overdriven by a tuned-
up export rig or 10 meter monobander. Slowly but surely,
after paying for 2 or 3 repairs and hearing my speech
on how they really should be using a 4 device amp in
their application over and over, most customers will
finally upgrade.

> > > Unfortunately, there are many people that are ready to jump off a
> > > bridge if they lose even one watt of power. They seem fixated on their
> > > wattmeters. I don't have the heart to tell them that their usual choice
> > > of wattmeter is probably lieing to them anyway.....
> >
> > Most guys (even the wattmeter fixaters) are also
> > looking for reliabilty. Nothing is worse than
> > not being able to use your favorite radio because
> > it's broken. That's the tact I take when dealing
> > with customers. Reliability is foremost, and power
> > is just a matter of amplifier selection. A two
> > device "modulator" style of amplifier can be used
> > with the weakest of radios and will easily outperform
> > any stand-alone radio regardless of how involved
> > the transmitter mods are inside that radio. On
> > top of that, the reliability is obviously going to
> > be better with a radio and an amp when compared to
> > some maxxed-out radio that runs hot and is starved
> > for DC.
>
> That's the tact that I try to take as well. I prefer to leave the radio
> alone, with only minor "optimization", and let the amp do the work. That
> way, if you do happen to pop the amp, at least you still have a signal
> with the barefoot radio. If you fry a "turbocharged" radio, you have no
> signal.

That's exactly right. I'm glad you said it. I hope
some of the guys out here that think life is only
worth living if their 29 or 2510 makes 55 peak watts
understand what you just said.

> > > > Did you do anything to enhance stability (feedback,
> > > > base to ground resistance, etc.)?
> > >
> > > In this case, no. The radio played fine, with no spurious (I was
> > > surprised. I was expecting instability).
> >
> > That's great news. My feeling is that the tran-
> > sistor you used wasn't a really high gain one.
> > If it were, you probably would have had to at
> > least add some negative feedback. In any situ-
> > ation like this, I'd probably go with at least
> > a .1 cap and 100 ohms (used as a negative feed-
> > back loop) just to make sure nothing weird happens
> > when the guy tries to drive an amp or feed a mis-
> > match.
>
> >From my power results, I would agree that my device was not a
> particularly high gain part. I'll have to double check the schematic,
> but there may already be negative feedback incorporated into the stock
> design, which would still be there when I changed the device.

I checked a 2510 schematic and a Jackson schematic.
The 2510 has feedback on the driver (.001 and 330
ohms), but nothing on the final. The Jackson has
no feedback on the driver or the final. That's
surprising since the 2510's heatsink is at chassis
ground and the Jackson's isn't. I use a Jackson
myself as a mobile and a backup for my base Kenwood.
I'll have to throw it on the spec-an and see how
it stacks up. I may add some negative feedback to
it just to clean it up and increase it's reliability
in a high-power mobile environment. It's an oldie
and it's still on its original 477. I'd like to
keep it that way.

> > > > How about biasing? Did you use the standard
> > > > 50 mA or did you go higher in order to boost
> > > > the output?
> > >
> > > I set it at about 85 ma, using a 2 tone test and tuning for minimum
> > > distortion on SSB.
> >
> > Again, I think you did the right thing. I don't
> > think 100 mA or so is too much in this appli-
> > cation since the input drive is light. 85 mA
> > is definitely in the proper range. And how
> > many CB techs tune for minimum distortion and

> > maximized spectral purity these days??? I
> > doubt there are more than 100 in the entire U.S.
> > that even know how to use or own a spectrum
> > analyzer.
>
> Their (customer's) loss I guess. Since I do (did) a lot of SSB work,
> the people that I deal with insist on clarity. Thankfully, these people
> also understand that trading off a few watts for a ton of distortion, is
> a worthwhile trade. I am lucky that I was able to score my spec analyzer
> from my company when they "wrote it off" as obsolete. It works just fine
> for what I use it for.

I use a cheap one that has no tracking generator
(ITC Instruments SA1000) which makes finding the
center frequency kind of a bitch, but it's a helluva
lot better than nothing.

> I'm a little leary about setting the bias too high, after some early
> experiments (back in the 70's) resulted in fried finals when the bias
> was set too high (remember the initial 858 boards?). I tend to set bias
> by the scope and the 2-tone test. Once I see the distortion go away, I
> don't go any farther as it is really not necessary.

I agree. I've made many an amp work better and
become more reliable by taking the time to improve
the biasing. Most CB amps that are biased are
overbiased. With amps, overbiasing causes as
much or more spurious emission than underbiasing.

It's very common for guys to crank the bias up
in order to get a few more watts. Of course,
in a properly designed amp stage where the drive
is adequate and the devices are not loafing, all
the "screwdriver wizard" is doing is setting the
radio up for a failure. However, I figured
since the 455 in your example was stable and
loafing, you might go with more bias in order
to pick up the 9 lost watts. I suppose that
customer either isn't a hardcore meter fixater,
or you convinced him that the loss was negligible.

> I agree that 100 ma is not unreasonable for a 455. I felt a little safer
> at 85 ma.

A neat experiment would have been to see just
how much bias would have been needed to get
the output back to the 477 level, or, to chart
the effect of changes in the bias level on
peak output power. Changes in bias have a
very noticeable effect on small signal gain.
A 2166 driving a 455 means the 455 will always
be running in the "small signal" input range

where changes in bias have the largest effect
on output power. It would be interesting to
see the difference in output over the range
of say zero bias to 500 mA. It's not uncommon
for 211-07 and 211-11 case devices to be biased
that high in hard driven linear amp circuits.
The original (EB63) is a good example. They
ran the 454s in that circuit at 500 mA each.
They claimed that that's what it took to lose
the crossover distortion at the higher output
levels. In your example, the 455 is running
easy. So, if it takes 2 or 3 hundred mils
of quiescent current to match the 477 power
level, it's not likely that the reliability
will suffer for it--especially if the stage
is stable. I'm half-tempted to pay the ransom
for a Uniden Lincoln Service Manual just to
see how they approached this change over.

You know alot of the guys that are going to
do the change over or pay techs (like us) to
do it are not going to want to eat a decrease
in peak power. It would be nice to know that
at least the guys with 477s could have equal
performance if they are willing to accept the
possible reduction in reliability. I really
doubt that the 455 could be pushed to the 497
power levels no matter what, so those guys
will have to eat it or experiment with low-
band VHF devices like SD1446s and SRF3800s.

> > Again, thanks for the additional info. This
> > has turned out to be one of the best threads
> > I've seen on this newsgroup in months.
> >
> Well I certainly prefer a good informative technical discussion over
> continual "chest pounding" and similar banter. We can all learn from
> good information.

I agree. Tech talk written by people that know
what they're talking about is what I'm here for.
Unfortunately, the knowledgeable tech talk has
all but disappeared from this newsgroup. The
people that benefitted from the technical ex-
changes of 2 or 3 years ago should consider
themselves lucky because days like those will
probably never return.

> Dave
> "Sandbagger"

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5220. Re: Linear

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39402354.7DBDC845@freewwweb.com>
Source record: 39076

"Larry (OH)" wrote:
>
> Does anyone know any thing about a Silver Eagle 200 mobil unit.

Yes.

> Are they any good and are they still made?

They are okay for AM-only use if you
don't mind using a dirty, unstable
amp.

The 200 and 350 are cheap 2-pill and
4-pill TNT boxes. Personally, I like
the 350 more than the 200. The 350
actually has some "kick" to it while
the 200 is just another crappy 2-pill
that really should be a "modulator"
for a good 4 or 8 pill box. These
days, you need a cheap 4-pill just
to be "in the mix" on the popular
channels.

Around '94 and '95 I was selling 200s
as cheap "get your feet wet" amps.
I was getting them for $55 from H&Y.
Today I don't think they're worth any
more than that--but you won't get one
for $55 anymore.

Compared to the low-cost 2-pills and
4-pills I sell today, I think the
Silver Eagles are shit. I'm glad I
don't have to sell that level of
product today.

If you're going to buy a crap amp,
buy a 4-pill (will say 350 or 400)
on the front. If you want a decent
2-pill, buy a Blue Face (will say
Palomar, Galaxy, Magnum, or Skipper
on the front) or a Texas Star.

> Are they solid state or tube type?

They are solid-state. There are no
mass-produced, low-power tube mobiles

made anymore.

> Thanks

You're welcome. I hope this helps.

> --
> Larry
> larryoh@hotmail.com

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5221. Re: This is how it's fixed.....

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3940263B.B36035BA@freewwweb.com>
Source record: 39077

Scooter wrote:
>
> I picked up a linear today to fix and got the whole story behind it. It
> appears to be a hand built unit that's almost a gunmetal color with nice
> stickers on it. The stickers say TS-600V, Rec Amp, and Power. There are
> two small togle switches on it as wel as a pot with a small knob. The
> heatsink is internal, but it has a cheesy fan sitting on top of the top case
> half. The boards look like they are mass produced, and it looks to be a
> Texas Star rip off. It has one 2290 driving 4 2879s. Sound familiar to
> anyone?

Sounds like it might be one of the new line of
mass-produced Pirate amps.

> This unit had burnt up once and it was repaired. The guy picked it
> up and the tech told him he replaced 3 transistors in it, and went all over
> it. After checking it out the tech left it dead keyed into a dummy load
> over night. The guy told me he picked it up, hooked it up and immediately
> it was trashy sounding, low power, and seemed to be struggling and making
> noises. I got it home and opened the cover. As soon as I took one look I
> noticed that one of the 2879's was put in backwards. Also while soldering
> that 2879 in the wonderful tech managed to melt away half of one of the
> relays in the box. Upone furher examination the plastic was melted and the
> contact arm had been heated and seems to have lost it's contact. How can I
> convince all of the people around here that this "tech" is a hack?

What you've already said is convincing. The problem
is that we don't know who he is or where he is.
Without that info we'll always be in the dark.

> I have
> fixed so much of his magical work, and nothing seems to surprise me anymore.
> I have seem some weird things this guy does, and he's the one everyone
> praises. I hear people an hour on the other side of me talking about this
> "tech" and they drive 2 hours so they can get there stuff "fixed". What
> should I do I hate bad mouthing someone, but he really is a hack.

Expose him and make him defend himself to us.

For all we know, you're the hack and are simply
envious of him. This could be your way of lashing
out at him. Who are we to know? I'd like to hear
his side.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5222. ROYCE & PEARCE-SIMPSON SITE

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Rocketman <crylo@swbell.net>
Message-ID: <39404763.7AF782A0@swbell.net>
Source record: 39078

If you like the older 1970's Royces and/or Pearce Simpsons check out my site at:
Crylo's Woodgrain C.B. Radios and if you like my site please be sure and sign the "Guestbook" while you are there. I also have quite a few Sam's Photofacts for sale. I don't have all of them posted, but if there is a particular issue you are looking for email me. I hope that you enjoy my site.

Thanks, Rocketman "822" in the wheatfields of Kansas

5223. Re: Dave made question still UNanswered !!!

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: steve <steve-z{at}ix.netcom.com>
Message-ID: <8hpab4$397$1@slb0.atl.mindspring.net>
Source record: 39079

actually,if you goto texasstar.com the specs page says you can pump in 20 watts. ..

>Now to you CB NERDS that don't know or preach other numbers, I KNOW that
>Texas stars take 4 watts, all others 5 watts. Hi drives take 10 watts.
>These are ALL dead key numbers. If you don't like these numbers, then you
>have a problem with the manufacturer, not me. YOU have the problem!!!!!

5224. Re: cobra 148 gtl

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39402EA1.9F881931@freewwweb.com>
Source record: 39080

Go to Radio Shack and buy a cheap power supply.
--
none wrote:
>
> I just bought the cobra 148 gtl and there is no plug for the wall it just
> has two red and black wires and the only adapter i have is a 12volt and the
> radio is a 13.8 volt. How do I hook it up??
>
> cat

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5225. Re: cobra 148 gtl

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Rocketman <crylo@swbell.net>
Message-ID: <3940480D.EC55F2C5@swbell.net>
Source record: 39081

12V or 13.8 Volts, basically the same. When your car isn't running it is 12V and when the alternator is turning it is 13.8 Volts. Like the other guy said, just buy a small power supply (2 or 3 amps) and your off and running.

none wrote:

> I just bought the cobra 148 gtl and there is no plug for the wall it just
> has two red and black wires and the only adapter i have is a 12volt and the
> radio is a 13.8 volt. How do I hook it up??
>
> cat

5226. Re: CB killing motor

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: steve <steve-z{at}ix.netcom.com>
Message-ID: <8hpa0j$9p4$1@slb0.atl.mindspring.net>
Source record: 39082

since no one wants to answer your question...
175 watts shouldn't make your engine sputter much less kill your computer.i am running 150 in my 81 vw and it causes no problems with either my computer or my charging system.i had 600 watts in my neon and all that did was kill my alternator after 8 months or so.take your alternator to a parts store that has a tester and get it checked.could also be your voltage regulator(electrical spikes would probably explain the dead computer too.)or even too small of a battery.

Stephen L. Gary wrote in message
<3uCY4.74682$55.595566@news1.sttls1.wa.home.com>...
>I have an 87 jeep wrangler with a C.B. installed and every time I key up the
>radio dead keys at 7 watts and at idle the engine sputters and if I turn on
>the linear 175 watts the motor dies. I have replaced everything I can think
>of . The jeep recently went D.O.A. and I replaced the coil, the coil sensor
>and the ECU. The computer ended up being bad. Now am I at risk of burning
>out the computer again? or is it just interfering with its function? Is
>there a fix for this?
>
>

5227. Re: Midland 79-290

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: steve <steve-z{at}ix.netcom.com>
Message-ID: <8hpb0ntdg1@slb1.atl.mindspring.net>
Source record: 39083

is an ok radio.my mod was never as loud or as clean as i would have liked
but was acceptable.i did have a problem with loosing my presets and
extras.no warning just poof and mthen i needed to reset all the stuff.that's
why it's a stand by radio now.

Don Cotton wrote in message <8hj6s3$se4$1@slb6.atl.mindspring.net>...
>Has anyone had any experience with the Midland 79-290 model radio? I am
>looking at purchasing one because it has all of the features that I want in
>a radio, weather band, SSB, advanced noise filtering etc. this will be my
>first experience with SSB. What kind of range and performance can I expect
>from it. I plan on getting my wife the same radio and I am hoping to be
able
>to communicate with her around town, probably about a 10 mile radius on
SSB.
>Is this a reasonable distance for SSB?
>--
>
>_____
>Grace and Peace to you,
>Don Cotton
>
>If the Son has set you free, you are free indeed!
>
>
>

5228. Re: cobra 148 gtl

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Rocketman <crylo@swbell.net>
Message-ID: <3940485B.3F0872B0@swbell.net>
Source record: 39084

I could be mean and tell cat to plug the 2 wire out of the back of the radio into the wall socket, but I won't. I'm not that cruel.

none wrote:

> I just bought the cobra 148 gtl and there is no plug for the wall it just
> has two red and black wires and the only adapter i have is a 12volt and the
> radio is a 13.8 volt. How do I hook it up??
>
> cat

5229. Re: Dave made question still UNanswered !!!

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: steve <steve-z{at}ix.netcom.com>
Message-ID: <8hpag5$8j7$1@slb6.atl.mindspring.net>
Source record: 39085

run 3-5 in and swing to 12-15 and if the amp is any good and your radio
isn't over mod you will sound GREAT!
if you aren't getting enough watts buy another amp.

Dave or Debby wrote in message <3937c93d$1@news.planetc.com>...
>Why would I want a lower dead key, when I should run 5? Is it so I can
>sound like the idiot modulation kit butcher installers? OR wil it sound
>better & go further with 5 going into it?
>Dave!!!!!
>
>JawJacker wrote in message ...
>Exactly Doc and when has the buying public actually followed it? So Mr
>Dave&debby
>How many watt Deadkey would you like to get out of the m400?
>I am very sure Dave would tell you no more than a 5 watt deadkey
>If you want a lower deadkey out of the amp drop the radio deadkey
>down...Very Simple
>
>
>
>
>"w5lz" <w5lz@oio.net> wrote in message news:3936D0F5.95A5AF2D@oio.net...
>>
>>
>> Dave or Debby,
>> Since when did CB amplifier builders have any standards?
>> 'Doc
>
>
>
>

5230. Re: Dave made question still UNanswered !!!

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: steve <steve-z{at}ix.netcom.com>
Message-ID: <8hpakc$et2$1@slb6.atl.mindspring.net>
Source record: 39086

well thats screwed up.

Dave or Debby wrote in message <39386fa3@news.planetc.com>...
>It DOES mean that it will perform the best @ the max. watts in (5). It
will
>sound best there too. These IDIOTS that put 2-3 watts in a box that
suppose
>to have 4-5 in are in la la land!!!
>Dave!!!
>
>killrwat wrote in message <3937f54c$0$76062$4bb17d6e@news.dwave.net>...
> Actually I think most everone was giving you a Maximum... It does not
>mean it will be where the amp will perform the best or where it will sound
>best.
>
>Dave or Debby <truth@planetc.com> wrote in message
>news:3937c75d@news.planetc.com...
>> You is wrong, sunny! The general consensus is 5 watts. 5 ! WHY do you
>say
>> 4? This is a Dave made, not a texas star!
>> Dave!!!!!
>>
>> RollingRadios wrote in message
>> <20000601223902.18405.00002530@ng-cg1.aol.com>...
>> >From: "Dave or Debby"
>> >OK, you tech - no - geeks, I will ask it >again.
>>
>> I've answered this very specifically on both the Ng and e-mail
>>
>> >What is the most amount of AM power that you can put into a Dave Made
>M-400
>>
>> Since my previous answers were too complicated for you.... 4 watts.
>>
>>
>>
>
>
>
>

5231. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: steve <steve-z{at}ix.netcom.com>
Message-ID: <8hpbff$9q5$1@slb0.atl.mindspring.net>
Source record: 39087

cherokee cm-5.first(only) radio i ever threw out while it was still working.
Dean Hemphill, K5DH wrote in message
<5ZOY4.20$x75.3445@bos-service2.ext.raytheon.com>...
>In article <Pine.LNX.4.21.0005281002480.601-100000@dana.randomc.com>,
>dana@randomc.com says...
>>
>>What about a pace?
>
>Yeah, the Pace CB-1000M was a box of bad solder joints, as
>were many other Pace radios. Junk from the get-go!
>
>73,
>Dean, K5DH
>Visit my Raytheon CB radio web site at:
> http://www.qsl.net/k5dh/raytheon.html
>

5232. Re: Texas Star DX-1600

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <394030E0.563CD5DF@freewwweb.com>
Source record: 39088

"Scott (Unit 69)" wrote:
>
> Sh!t! Who needs e-bay? <:

Let's see if it goes above $350.

H&Y wants $550 plus shipping (probably $25)
for a new one.
--
> rgray@kc.rr.com wrote:
> >
> > Ok bump it up another 50 bucks...total bid now is $350.00
> >
> > Ron
> >
> > 629 Kansas City mobile
> >
> > In article <8homuq$a63$1@nnrp1.deja.com>, curious_dan@my-deja.com wrote:
> > >In article <iKE%4.31878$t63.144498@typhoon.kc.rr.com>,
> > > rgray@kc.rr.com wrote:
> > >> Shoot I will see that $200.00 and raise you $50.00 dollars..for a
> > >total of
> > >> $250.00.
> > >>
> > >> In article <20000607233154.03346.00001470@ng-cr1.aol.com>,
> > >cdivin77@aol.com
> > >> (Cdivin77) wrote:
> > >> >200.00 for the amp
> > >>
> > >
> > >i will see that 250.00 and raise you $50.00, call,.......cd is out.....
> > >
> > >
> > >Sent via Deja.com http://www.deja.com/
> > >Before you buy.
>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5233. Re: Texas Star DX-1600

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Barbequed Chicken <squeezehack@hotmail.com>
Message-ID: <8hpa8q$5l0$1@bob.news.rcn.net>
Source record: 39089

HEHEEEEEEEEE
"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
news:394010B8.C2B53D64@-NOSPAM-hotmail.com...
> Sh!t! Who needs e-bay? <:
>
> rgray@kc.rr.com wrote:
> >
> > Ok bump it up another 50 bucks...total bid now is $350.00
> >
> > Ron
> >
> > 629 Kansas City mobile
> >
> > In article <8homuq$a63$1@nnrp1.deja.com>, curious_dan@my-deja.com wrote:
> > >In article <iKE%4.31878$t63.144498@typhoon.kc.rr.com>,
> > > rgray@kc.rr.com wrote:
> > >> Shoot I will see that $200.00 and raise you $50.00 dollars..for a
> > >total of
> > >> $250.00.
> > >>
> > >> In article <20000607233154.03346.00001470@ng-cr1.aol.com>,
> > >cdivin77@aol.com
> > >> (Cdivin77) wrote:
> > >> >200.00 for the amp
> > >>
> > >
> > >i will see that 250.00 and raise you $50.00, call,.......cd is out.....
> > >
> > >
> > >Sent via Deja.com http://www.deja.com/
> > >Before you buy.
>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

5234. Re: Rating Game :)

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39402E28.4FF6DEBF@freewwweb.com>
Source record: 39090

killrwat wrote:
>
> Hey all, enclosed are 3 links, they go to 3 .jpg images, this is a Amp
> from a competition builder, I don't care to much for the way it looks, no
> idea how it performs..... I've made this statement before!!! I'm not an
> RF designer or professional amp builder, I have a fair knowledge and am
> trying to learn more...
> now that i've gotten that out of the way...
>
> By looking at the pics and examining the way it looks, how would you
> guys rate the builder?

It's a 4 on a 1 to 10 scale.

> How would you rate this box to the others??

Like you, I can't rate the performance--only the
appearance.

> This is not my box!!! I was considering buying one from the fellow that
> built this one! Until i saw these pics......

The front panel pic makes it pretty obvious.

There is a guy out here who goes by "Train"
and he supposedly builds amps.

> Here are some things i see....
>
> 1: looks like another Dave box knock-off

More like a Cookie-Built knock-off box.

The output transformers are small and not
Dave-like.

> 2: guy who assembled it is mediocre at soldering

The soldering isn't that bad. Based on what
I see in the pics, I think the amp works fine.
It just looks crappy.

> 3: craftsmanship is lacking (no pride in his work?)

Maybe. I don't think it's pride--I think
it's more like complacency.

> 4: looks like he simply copied another box, look at the height the
> transistors are mounted at compared to the board... if nothing else

> it looks crappy.... Definately not how it should be....

A number of the "comp" amp manufacturers use
solid copper boards that are at chassis ground
and need to be right up against the heatsink
since the heatsink is also at chassis ground.
In other words, it's not unusual to see the
transistor legs (or leaves) bent down to the
board. It doesn't seem right, but it doesn't
seem to effect the performance or reliability
of the amp.

> http://www.angelfire.com/scifi/thepage/amp1.jpg
> http://www.angelfire.com/scifi/thepage/amp2.jpg
> http://www.angelfire.com/scifi/thepage/amp3.jpg
>
> Builders please read on..
>
> Now I own an X-Force amp, the inside is clean, and nicely soldered...

For the most part. Blue Faces and Pirates are
every bit as clean (or cleaner) than X-Force.

> The Chassis/cabinet is nicely done and fits well, from what i understand
> dave makes the chassis/cabinet portion....

That's not true.

> I'm going to start selling one
> of these builders amps locally (no internet deals) I was going to buy 4
> pills from a few of the builders and compare them..... you guys at home
> who have seen the insides of your amps drop a line, tell me how yours
> compares......

For maximum profit look into Pirate. Pirate (Steve)
kicks ass price-wise and produces a clean looking
product (if that's a big interest to you).

> If any of you new/newer builders are out here reading I'm looking for a
> supplier who can deliver consistent quality box's without waiting a year...
> I know X-force looks decent, however a few comments were made about quality
> might be lacking, Dave, haven't tried one YET... Noname heard too many bad
> things.....

The right supplier for YOU depends on what YOU think
is important in a box. If YOU don't believe in what
YOU are selling, YOU will never do well selling amps.

> New guys drop me a line..... Also looking for some Base box's custom
> built..

The best value and profitable line of base boxes
right now is probably the X-Force line that Dennis
(#12) had a hand in.

Mobile amps are the staple of any amp dealer.
You'll have to experiment there to see what
you like and are comfortable selling. X-Force
and Dave are nice, but they're too expensive.
Since I like to think I'm an amp tech, I do
better with Pirate because if need be I can
improve his product to where I'm comfortable
selling it. If you know nothing about amps,
sell Dave and Texas Star. With those you
personally won't have to know anything.

Good luck.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5235. Re: president george

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Red Ryder <mrdave@mrdave.com>
Message-ID: <0kc0ksoejk2ul1rsbifpf4o01ikvcgqpl8@4ax.com>
Source record: 39091

On Thu, 08 Jun 2000 10:38:17 -0400, AA <nobody@yahoo.com> wrote:

>Anyone know where I can get info, other than mods, about this radio
>over the web?
>
>AA

yes i do my bedroom

5236. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Radiskull <Radiskull@usa.com>
Message-ID: <goW%4.17298$Bc3.72623@typhoon.tampabay.rr.com>
Source record: 39092
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

wow -- you should have signed this as TROLL instead of Trout.

Since you are being funny -- I won't say take your illegal CB ()#$&()# and put it ()()*&#)$*@.

Good joke, though. 10-4 and keep it ignorant! or whatever the garbage mouths say.

:)

trout <trout1000@squonk.net> wrote in message news:3ug0ks0a4l37g0ll91ilolm8aiulip5ra9@4ax.com...
>
>
> Can the RCI 2970hp radio be fed into a Texas Star 350HDV ?
>
> The specs on the 350 states 4 watts in with 180 out or
> 20 watts in with 350 watts out.
>
> Can I reduce the RF gain on the 2970 in order to have a lower
> output into the 350 and have it work ?
>
> The 2970 does have the built in amp and I was told it cannot
> be done as it may damage the radio.
>
>
>
>
>

5237. Re: Whips or Francis Antennas - Any Good ?

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: steve <steve-z{at}ix.netcom.com>
Message-ID: <8hpbcnvks1@slb3.atl.mindspring.net>
Source record: 39093

102 stainless is your best bet.
Richard Smith wrote in message <2eaZ4.4033$qS3.11100@tor-nn1.netcom.ca>...
>How good are the Francis antennas ? I have seen an 8 foot antenna
advertised
>(model CB28 I believe) and was wondering how well they work when compared
to
>other shorter antennas (Wilson, K-40) etc. From what I gather, the longer
>the antenna the better. Is this true ? Would a 102" whip out perform a
>Wilson or K-40 ? (Still considering various options for my loft mounted on
a
>groundplane).
>
>Richard.
>
>
>
>
>
>

5238. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3940325F.F23D3D7B@freewwweb.com>
Source record: 39094
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

trout wrote:
>
> Can the RCI 2970hp radio be fed into a Texas Star 350HDV ?
>
> The specs on the 350 states 4 watts in with 180 out or
> 20 watts in with 350 watts out.
>
> Can I reduce the RF gain on the 2970 in order to have a lower
> output into the 350 and have it work ?
>
> The 2970 does have the built in amp and I was told it cannot
> be done as it may damage the radio.
>
>

You can turn the 2970 down so it'll properly
load the 350. The problem is that you're
running a radio that already has a 2-pill
amp built-in into another 2-pill amp. You
have to be very careful not to overdrive the
350.

And, it's not the RF Gain that needs to be
lowered--it's the RF Power. You should have
a tech remove TR32, and look into getting
a bigger amp. That radio will adequately
drive an 8-pill amp (like a Texas Star DX1600).
Using that radio to drive a 350 is basically
redundant since the radio already has a 2-pill
amp in it.

I hope this helps.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5239. Is there or isn't there some mods?

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <077ce8f0.c2a846b7@usw-ex0103-018.remarq.com>
Source record: 39095

Still haven't heard anyone pass on any mods for the Magnum 257.
Other than the 11 meter mod do any exist? Is there a way to
increase the AM output a little?

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

5240. Re: Midland 79-290

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39403317.9AC072B5@freewwweb.com>
Source record: 39096

You have to turn the radio off before you disconnect it from
its 12 volt source. If you don't, you lose the memory. That's
how they work. It's Midland's way of saying "don't spike this
radio with DC power."
--
steve wrote:
>
> is an ok radio.my mod was never as loud or as clean as i would have liked
> but was acceptable.i did have a problem with loosing my presets and
> extras.no warning just poof and mthen i needed to reset all the stuff.that's
> why it's a stand by radio now.
>
> Don Cotton wrote in message <8hj6s3$se4$1@slb6.atl.mindspring.net>...
> >Has anyone had any experience with the Midland 79-290 model radio? I am
> >looking at purchasing one because it has all of the features that I want in
> >a radio, weather band, SSB, advanced noise filtering etc. this will be my
> >first experience with SSB. What kind of range and performance can I expect
> >from it. I plan on getting my wife the same radio and I am hoping to be
> able
> >to communicate with her around town, probably about a 10 mile radius on
> SSB.
> >Is this a reasonable distance for SSB?
> >--
> >
> >_____________________________________
> >Grace and Peace to you,
> >Don Cotton
> >
> >If the Son has set you free, you are free indeed!
> >
> >
> >

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5241. Re: Is there or isn't there some mods?

Newsgroup: rec.radio.cb
Date: 2000-06-08 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39403a9f$0$16237$4bb17d6e@news.dwave.net>
Source record: 39097

Any decent tech should be able to improve the radios output, not
meaning to be rude to you, but if you need to ask, you should probably seek
out a tech to do the work for you...

good luck!

Redwire <graydogsNOgrSPAM@yahoo.com.invalid> wrote in message
news:077ce8f0.c2a846b7@usw-ex0103-018.remarq.com...
> Still haven't heard anyone pass on any mods for the Magnum 257.
> Other than the 11 meter mod do any exist? Is there a way to
> increase the AM output a little?
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

5242. Midland 79-290

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Julian Hardstone <j-omega@publiconline.co.uk.NOSPAM>
Message-ID: <39402646_1@195.34.192.13>
Source record: 38965

Don Cotton <don_cotton@mindspring.com> wrote in message
news:8hj6s3$se4$1@slb6.atl.mindspring.net... on 06-06-00
> Has anyone had any experience with the Midland 79-290 model radio?
Due to minor manufacturing errors, the IF filtering is defective - can be
fixed to improve performance. But, cost-cutting has reduced the RF filtering
to almost useless. Will work fine across town, and will expand to cover 26
thru 30MHz, but will be disappointing as a DXing radio

5243. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Larry Menzel <retire@rconnect.com>
Message-ID: <Q_W%4.288$zE2.30042@news7.onvoy.net>
Source record: 38966
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

Go ask a cber...this is an amateur list, and your linear is ILLEGAL to use.

Get a ham ticket...it's easier than a cb license.

"trout" <trout1000@squonk.net> wrote in message
news:3ug0ks0a4l37g0ll91ilolm8aiulip5ra9@4ax.com...
>
>
> Can the RCI 2970hp radio be fed into a Texas Star 350HDV ?
>
> The specs on the 350 states 4 watts in with 180 out or
> 20 watts in with 350 watts out.
>
> Can I reduce the RF gain on the 2970 in order to have a lower
> output into the 350 and have it work ?
>
> The 2970 does have the built in amp and I was told it cannot
> be done as it may damage the radio.
>
>
>
>
>

5244. Re: This is how it's fixed.....

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000608204626.20319.00001456@ng-cd1.aol.com>
Source record: 38967

appears to be a hand built unit that's almost a gunmetal color with nice
> stickers on it. The stickers say TS-600V, Rec Amp, and Power. There are
> two small togle switches on it as wel as a pot with a small knob. The
> heatsink is internal, but it has a cheesy fan sitting on top of the top case
> half. The boards look like they are mass produced, and it looks to be a
> Texas Star rip off. It has one 2290 driving 4 2879s. Sound familiar to
> anyone?

> Sounds like it might be one of >the new line of
> mass-produced Pirate amps.

Pirate doesn't use 2290's for drivers. It does sound like a Pirate that someone changed out the driver (originally a 1446) for a 2290.

5245. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: mutanttv@aol.com
Message-ID: <20000608212412.24155.00002146@ng-fp1.aol.com>
Source record: 38968

Obviously someone's cross-posting stuff to both rec.radio.cb and rec.radio.amateur in hopes of stirring up trouble.

5246. Re: GUYS LOOK AT BOX BUILDER LIE OR DO YOU HE IS TRUE?????

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000608220833.16347.00002180@ng-fe1.aol.com>
Source record: 38969

your full of shit, this is chocalate jay or what ever your called today. just because you stopped writing in all capitals your not folling anybody. get back in the mud you duck.

>
>Hey FiveDoubleDeuce, this is Triple Deuce in the
>Wheatfields.....Appreciate the flowers on my 8 pill.....I been
>hearing that a lot lately.....What kind of 8 pill are you looking
>for..... I make 2..... One with a lot of swing for DX purposes and
>one (The one you have heard about) for competition purposes.....
>The DX model will give you about a 6 or 700 watt dead key (on Bird) and
>swing 14 or 1500 or so on 16 volts.....It does a little more on a few
>more volts.....But you can DX all day with that low dead
>key.....My competition model you can just beat to
>death.....You can put 500 watts drive in it if you want to and
>put it on 20 volts and it will stay together.(I recommend staying
>around 18 volts with 500 watts of drive though) It will show you a dead
>key on a bird meter of 22 to 2500 or so.....And will run there.....
>Don't get too long winded in DX with this one though cause it will heat
>up when your running it balls to the wall.....That's for shoot-outs of
>course..... I'm getting $550.00 for the Comp. model and $575.00 for
>the DX model. (gotta put a little more stuff in the DX model to keep it
>swinging and running cool) Just let me know what's up....
>I'll put it on you later
>Deuces
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

5247. Re: Antenna Question ABS 1600

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <4ZY%4.1696$yA5.108767@bgtnsc05-news.ops.worldnet.att.net>
Source record: 38970

Hello, I was wondering if this ABS 1600 antenna is the same thing as the old "Big Stick" antenna
from 10 to 20 years ago? Reason I am asking is because I have an original Big Stick made
by Shakespeare up on my roof installed 13 years ago in 1987. I have not used it at all in all
those years and just recently decided to jump back onto the CB for shits and giggles as well as
curiousity of what the band has turned into these days.

Anyhow, I have a very high SWR about 2.7:1 reading with that antenna now. I thought it might be my cable
but I replaced it and it actually got worse 3:1 ! So I suspect that the antenna has seen its better days.
Too bad I hardly ever got on the air and used it. I liked the Big Stick because it was just that, a big straight
long antenna stick without those messy radials. I see SolarCon (Antron?) have antennas out now that
are like the Big Stick was. But then I also see the ABS 1600 antenna by Shakespeare that seems to be
like a Big Stick.

So for all you "up to speed" folks out there, what's the story on this ABS 1600. Is it a Big Stick or is it
a better improved Big Stick. One thing that already is bothering me though is why my original Big Stick
antenna has developed a high SWR after 13 years sitting. Shakespeare seems to brag about their strong
Mil Spec build quality and claims their antennas will last. Hmmmmm, hype or not?

I was eyeing the Solarcon IMAX-2000 but read in this newsgroup somewhere that they are not
sturdy antennas and were having problems with them cracking and or breaking on people! So
I think I am steering clear of the IMAX-2000 for now unless they have fixed the problem by now.

Billyee.
"PLLO2A" <pllo2a@aol.com> wrote in message
news:20000606210848.11488.00004326@ng-ch1.aol.com...
> >Subject: Antenna Question ABS 1600
> >From: "none" none@none.net
> >Date: 6/2/2000 7:36 PM Eastern Daylight Time
> >Message-id: <zO__4.178039$VR.2819015@news5.giganews.com>

> >
> >Can anyone tell me if the ABS 1600 antenna will let me reach out and talk to
> >people over long distances. (300-400 Miles)??
> >
>
> The question here is will the SUN let you reach out ...
>
> I have an ABS-1600 up 56 feet at it's tip over an 8 foot high aluminum shed,
> (my shack), with a home brew skip kit which consists of a stainless collet
> patterned after the Antron one and 4) 10 meter 1/2 & 1/2 fiberglass and
> stainless whips as radials.
> My match is 1.2:1 on ch 20 and less than 2.0:1 from 26.5 to 27.7.
> The first night that I had it up, I talked from here in W. central Florida to
> Texas and Lousiana with no problem at all using a Uniden PRO-810-e base at 8
> watts low band AM to Louisana and 20 watts high band PEP to Texas.
> It's performance rivaled my twin cophased Antron 99's that the sun had beat to
> death.
> It's still new so I will wait and see if it's finish stands up to the UV and
> it's guarantee.
> It's a 5/8 wave as opposed to the antron's 1/2 over 1/4, feels a whole lot
> sturdier and is less than the cost of the two Antrons were together although
> not by much when you figure in the $22.00 price tag for shipping.
> I bought mine from Copper for $79.95.
> If you put it up on a 40 foot push up like I did, unless you're a gorilla, you
> may want to get some help as the antenna and pole get a bit unstable before
you
> finish with the second stage. I guyed mine down to 4 points at 2 stages.
> Luckily, the power lines in my area are all underground but if your's are not,
> take the usual precautions as the 14,000 volt insulation warning only applies
> to the antenna and not the mast and even then, if the fiberglass were to
> fracture if it hits a power line while falling, that insulation goes out the
> window along with the antenna and most of the flesh from your hand to your
leg.
> I think it's a great antenna so far.
> Good luck and be careful.
> Jeff
>
>

5248. Re: Help!!! I need a...

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3940610E.51BF1E9E@hotmail.com>
Source record: 38971

I would guess that the exact same part is used in the Uniden GrantXL.
Out of production, but there are plenty of parts around, I'm sure.

MC

Pontiac787 wrote:
>
> I need a volume/squelch pot for a 1994 Cobra 148 GTL. Cobra does not make the
> part anymore and my local radio shop can't find one. If anyone has any info
> where I can get one or has one they want to sell please let me know.
>
> Thanks in advance
>
> Ed

5249. Re: Diode Clamping, A thought.

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <39406033.13B4871D@hotmail.com>
Source record: 38972

Keep in mind that AM signals have a steady carrier and the modulation will increase & decrease the amplitude of this carrier. Depending upon where the diodes start to conduct will have slightly different effects. Silicon diodes turn on at about 0.6V (germanium at about 0.3V and schottky at possibly more or much less). 0.6V of RF isn't a lot. It will clip the output quite severely and generate lots of even-order harmonics. Ie: 54MHz, 108MHz etc. These harmonics will be very potent too. The tuned circuit of the antenna will for the most part fill in the gaps in the signal and it will transmit a carrier but it'll be very abusive on the output stage of the radio. Radios like to drive into 50 Ohms, and a pair of back-to-back diodes shorting out the output stage will present appreciably less than 50 Ohms. I like to encourage people to experiment with electronics, but I don't know that you'll be able to do this experiment without damaging anything. :) The key thing to remember is that any non-linear transfer (like a diode) will result in distortion. The configuration of the non-linearity will determine if the harmonics are primarily even-order (in this case) or odd-order (like in a push pull feedback style amplifier).

The guitar pedal works in the same manner but in music even-order distortion products are more -musical- than odd-order. Some of the older guitar pedals were purposely designed to generate odd-order harmonics. I think the Fuzz Face was one of them. The sound is definitely different - but only really suitable for playing a rather grungy lead. When you play chords through it the sound is very dissonant.

MC

Frizz wrote:
>
> I guess this might be an off the wall theory but I have been toying with how
> it might work for CB. In some guitar effects pedal operations, such as a
> distortion pedal, a simple back to back diode clamp is used to clip the top
> portions of a wave form (if memory serves...). Say a small box was
> constructed that included this diode setup and was attached to the output of
> a transmitter or amp stage. What would this do? Would it clip the wave
> form artificially like it does with audio/guitar type equipment? What would
> the result look and sound like to the recieving station? I know this seems
> like an off the wall kind of idea but I thought it might be something
> interesting to toy with for experimental and fun purposes.

5250. Re: Help-old newbie

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <39406164.6BF93176@hotmail.com>
Source record: 38973

I would invest in a VSWR bridge before you smoke that puppy. An indoor antenna isn't going to give very good performance. Can you affix a disguise antenna to the outdoor wall of your building?

MC

Dean Ledger wrote:
>
> I have purchase a Transcom8000 CB for my flat and wonder if anyone can
> help? I can here people but cannot talk to them! SOmeone mentioned the
> fact about gettting an old biscuit tin and putting the antenna on that
> and it may work as I have no means of mounting the aerial outside!
> Cananyone advise please? Also will I need to SWR the set if I place it
> on the lid?
>
> Thanks
> Please email me direct with any help chaps! dean.ledger@port.ac.uk

5251. Re: ìÀÂÉÔÅÌØÓËÁÑ É ÐÅÒÓÏÎÁÌØÎÁÑ ÒÁÄÉÏÓ×ÑÚØ

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <394061F4.E253A3ED@hotmail.com>
Source record: 38974

I had one too, but the wheels done come off.

MC

Serg Black wrote:
>
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> ? rw3ww@mail.ru, ra3wkj@mail.ru
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> 20.00 MSK 3,680 ï¿½ï¿½ï¿½
> 22.00 MSK 145,800 ï¿½ï¿½ï¿½
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> ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½:
> RW3WW, UA3WT, UA3WIA, RA3WJ, RA3WP,
> RU3WR, RA3WKJ, RK3WB, UA3WEN, RA3WML

5252. Re: LIST OF CB rigs Made In China.....

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <39406273.148D4C5B@hotmail.com>
Source record: 38975

There is a -big- difference between the politics of Taiwan and China,
but I don't know that there is a big difference in the quality of goods
though.

MC

Jeremy Cusick wrote:
>
> Got news for ya pal... If you include Taiwan, which is a republic of "RED"
> China, 85% of the new radios are made there!!! -J
>
> Bobby4a7vv wrote:
>
> > For those that care....here is a list of known CB & "export" rigs made in
> > RED CHINA, feel free to add to the list:
> >
> > All "nothstar" brand shitty radios
> > Cobra 25 & 29's, & some newer 148's
> > "Emperor Ts-5010 & 3010 radios
> > CHEROKEE "Nightrider" CB radios & CBS-2100 base
> > Many of Radio Shack's crappy mobiles
> >
> >

5253. Re: Realistic TRC-451

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3940653E.5FFD269@hotmail.com>
Source record: 38976

Good radio - difficult to modify. Modified versions I've seen had a PLL
that was completely replaced. Sadly, this decreased the stability of the
radio and made the synthesizer noisy. Another modification I've heard of
include changing the loop mixer crystal. This will still skip a number
of channels though. The radio can be modified for a two-way clarifier
without too much difficulty.

MC

Eddie Carroll wrote:
>
> I just came across this group. Can anyone tell me if there are any mods
> or tweaks for this older radio, it has AM,LSB, US and "hears" super.
> Please reply to my e-mail
>
> TNK & 73's

5254. Re: Transformer Advice

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <39406699.4F973EA7@hotmail.com>
Source record: 38977

Wiring a 240VAC outlet is a cinch. You plonk in two new breakers in your fuse box, say 15A each, one off of each of the two 120V circuits, attach your black wire to one, white to other, and run these into a 240VAC receptacle. 240V receptacles look like the regular -scared-looking-dude outlets but the eyes are horizontal instead of vertical. They fit in the standard box and come in configurations of one or two outlets per. Hope I'm not being too technical here. :)

MC

Hamm4fun wrote:
>
> >message...
> >> Is it possible for the guy to install a 240 volt receptacle? This is a
> >> common voltage in the US, every business or residence has this voltage at
> >> the electrical panel. If not I have some big transformers that will do
> >what
> >> you are talking about but they are real heavy, about 50 pounds.
> >> --
> >> -=PEAKABOO=-
> >
> >I don't see why not... might mean a change of plug... but shouldn't be a big
> >problem. Guess I just answered the 'question'..... he asked about a
> >transformer... should've added that it shouldn't be neccessary.
> >
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> >
>
> While American houses are wired for 240 they rarely have it where you need it a
> d putting it where you need it can be expensive. I have a friend who travels
> overseas a lot and he has a converter that will go either way. Handles about
> 1kw and I don't remember it being too heavy. It is a transformer , not one of
> those resistive things.

5255. Re: Variable Vreg Question

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <39406712.BA0A0F19@hotmail.com>
Source record: 38978

Power supply? If it's linear, it's probably an LM723, 723 or M1723. This IC has been in production since about 1973. It's comprised of a current source, voltage reference, high-gain amplifier, current limiter and compensation/remote shutdown circuits. Very versatile.

MC

killrwat wrote:
>
> Anyone know the IC used in the variable regulator box's? just picked up a
> dead one, no clue on maker......

5256. Re: cobra 148 gtl

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <T0_%4.2874$a5.11255@typhoon.kc.rr.com>
Source record: 38979

What brand "adapter" is it? If it can handle around 10 amps then you are fine!! The radio will not pull this many amps but it is nice to have it when you are on SSB. Of course SSB uses only 50% duty cycle as it is.

Ron

629 Kansas City Mobile

In article <KKR%4.142696$701.1820650@news4.giganews.com>, "none" <none@none.net> wrote:
>I just bought the cobra 148 gtl and there is no plug for the wall it just
>has two red and black wires and the only adapter i have is a 12volt and the
>radio is a 13.8 volt. How do I hook it up??
>
>cat
>
>

5257. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3940811a$0$16250$4bb17d6e@news.dwave.net>
Source record: 38980
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

Larry why bother cross posting your sarcastic crap to the CB newsgroup??
The linear itself is not illegal, using it on 11 meters would be illegal, He never said he was using it on 11, for all you know it may have been a legitimate question from a legitimate Amateur operator.....

KW

Larry Menzel <retire@rconnect.com> wrote in message
news:Q_W%4.288$zE2.30042@news7.onvoy.net...
> Go ask a cber...this is an amateur list, and your linear is ILLEGAL to use.
>
> Get a ham ticket...it's easier than a cb license.
>
>
>
>
>
>
> "trout" <trout1000@squonk.net> wrote in message
> news:3ug0ks0a4l37g0ll91ilolm8aiulip5ra9@4ax.com...
> > >
> > >
> > > Can the RCI 2970hp radio be fed into a Texas Star 350HDV ?
> > >
> > > The specs on the 350 states 4 watts in with 180 out or
> > > 20 watts in with 350 watts out.
> > >
> > > Can I reduce the RF gain on the 2970 in order to have a lower
> > > output into the 350 and have it work ?
> > >
> > > The 2970 does have the built in amp and I was told it cannot
> > > be done as it may damage the radio.
> > >
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5258. Re: GUYS LOOK AT BOX BUILDER LIE OR DO YOU HE IS TRUE?????

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39408428$0$16252$4bb17d6e@news.dwave.net>
Source record: 38981

Absolutely positively Amazing!!!

if ya believe that one you can send me a 5k and i'll sell you my Super Competition Duck Slayer!! Pair of 2290's, driving a pair of 2879's, driving 4 MRF455's, driving 8 2879's it rox!

BAYOU COUNTRY <FIVEDOUBLEDEUCE@webtv.net> wrote in message news:22234-39403B31-73@storefull-218.iap.bryant.webtv.net...
>
> Hey FiveDoubleDeuce, this is Triple Deuce in the
> Wheatfields.....Appreciate the flowers on my 8 pill.....I been
> hearing that a lot lately.....What kind of 8 pill are you looking
> for..... I make 2..... One with a lot of swing for DX purposes and
> one (The one you have heard about) for competition purposes.....
> The DX model will give you about a 6 or 700 watt dead key (on Bird) and
> swing 14 or 1500 or so on 16 volts.....It does a little more on a few
> more volts.....But you can DX all day with that low dead
> key.....My competition model you can just beat to
> death.....You can put 500 watts drive in it if you want to and
> put it on 20 volts and it will stay together.(I recommend staying
> around 18 volts with 500 watts of drive though) It will show you a dead
> key on a bird meter of 22 to 2500 or so.....And will run there.....
> Don't get too long winded in DX with this one though cause it will heat
> up when your running it balls to the wall.....That's for shoot-outs of
> course..... I'm getting $550.00 for the Comp. model and $575.00 for
> the DX model. (gotta put a little more stuff in the DX model to keep it
> swinging and running cool) Just let me know what's up....
> I'll put it on you later
> Deuces
>

5259. Re: The PorkButt Song returns! :)

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39408556$0$16237$4bb17d6e@news.dwave.net>
Source record: 38982
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Are you guys the same "HAMS" that preach at us "LOWLY" CBer's????

<Roger Wilco> wrote in message
news:e1n0kskb7rmf89e7cqg0hieu260a1lug6c@4ax.com...
> On Thu, 08 Jun 2000 14:41:04 GMT, nd8vmike@my-deja.com wrote:
>
>
> >> It's probably K4OKA.
> >HOW THE FUCK WOULD YOU KNOW FAT ASS ITS PROBABLY YOUR FAT ASS WIFE DUMB
> >ASS...
>
> Mike, you're nothing but a disgusting, fat, stupid scumbag. Do us a
> favor and drown yourself.

5260. This is entire statement made by builder not by me.

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: FIVEDOUBLEDEUCE@webtv.net
Message-ID: <20711-394088E8-87@storefull-214.iap.bryant.webtv.net>
Source record: 38983

Solebell@yahoo.com (Ford Carr) Date: Wed, Jun 7, 2000, 10:51am
To: FIVEDOUBLEDEUCE@webtv.net (BAYOU COUNTRY) Subject: My Box is better than Davemade and X-force??
Hey FiveDoubleDeuce, this is Triple Deuce in the Wheatfields.....Appreciate the flowers on my 8 pill.....I been hearing that a lot lately.....What kind of 8 pill are you looking for..... I make 2..... One with a lot of swing for DX purposes and one (The one you have heard about) for competition purposes..... The DX model will give you about a 6 or 700 watt dead key (on Bird) and swing 14 or 1500 or so on 16 volts.....It does a little more on a few more volts.....But you can DX all day with that low dead key.....My competition model you can just beat to death.....You can put 500 watts drive in it if you want to and put it on 20 volts and it will stay together.(I recommend staying around 18 volts with 500 watts of drive though) It will show you a dead key on a bird meter of 22 to 2500 or so.....And will run there..... Don't get too long winded in DX with this one though cause it will heat up when your running it balls to the wall.....That's for shoot-outs of course..... I'm getting $550.00 for the Comp. model and $575.00 for the DX model. (gotta put a little more stuff in the DX model to keep it swinging and running cool) Just let me know what's up....

5261. Professor's AMP does work...

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000609025143.22991.00002131@ng-fw1.aol.com>
Source record: 38984

Hey, just a note to the NG, Professor's amp works great, and I know that many will not believe me, but I live near the Professor, and I met the Professor on the air, and he is a cool old cat.....

(He has better things to do than be on the radio 24/7 to impress you asses..)
But in my opinion, he made a very thorough amp that kicks ass, (for a 1 pill..)

Now in terms of power, a 1 pill is small for my tastes, but he did do a good job designing his prototype in which I call, "Jalapeno" ... Not too hot, not too mild, Just spicy enough....

G-Man......

5262. Re: The PorkButt Song returns! :)

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: jrubu@aol.com
Message-ID: <20000609025407.06645.00000019@ng-cm1.aol.com>
Source record: 38985

<<
Are you guys the same "HAMS" that preach at us "LOWLY" CBer's???? >>

Thread was crosposted here by troll to stir up cbers

5263. Re: This is entire statement made by builder not by me.

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <20000609030449.20952.00000131@ng-da1.aol.com>
Source record: 38986

If this is the same guy from KC, his boxes are no where close to running with a Davemade or X Force!!!

>To: FIVEDOUBLEDEUCE@webtv.net (BAYOU COUNTRY) Subject: My Box is better
>than Davemade and X-force??
>

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
We also wholesale pricing to shops and dealers.
www.xportsrus.com
http://members.aol.com/exportsrus/index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

5264. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000609034050.18399.00004922@ng-cg1.aol.com>
Source record: 38987

>
>The radio impedance does not affect the SWR. This, alone, is no reason
>for the SWR to appear broader. The output tuning could affect the
>proportion of harmonics in the transmitted signal which, in turn, could
>affect the SWR reading but that is a different topic.

Of course it does not effect SWR and I never said it did.

It does effect the impedance match beteween the radio and the impedance seen looking into the transmission line.

>The only way a transmission line makes the "SWR bandwidth" appear
>broader is by virtue of losses. The more loss you coax has, the better
>the SWR reading will look. In this respect, 3/4 wavelength of coax
>could yield a lower SWR reading than a shorter length.

No there is another way, by more closely matching the impedance of the load to the radio.

But the reality
>is that the match is not improved.

The match can be improved but the SWR has not changed. SWR and impedance match between radio and load are not the same. Swr is a functin of load impedance and line impedance. Impedance matching is matching the impedance of the radio to the impedance of the load as it is transformed by the transmission line. Better match equals more power to the load and broader apearing SWR ratio. In this case the SWR meter is not really measuring SWR, it is indicating match between radio and load which is really more useful than knowing the SWR.

No additional power is being
>transferred to the antenna. In fact, less power is transferred because
>less power is delivered to the antenna.
>
>In a nutshell, there is no benefit to cutting your transmission line
>to 3/4 wavelength or any other particular length. However, there is a
>benefit in keeping it as short as possible.
>
>
>
>
>
>

If the extra 1/4 wl of coax acting as a transformer actually improves the match between the antenna and radio the match will in fact be broader. If the impedance of the radio is really 50 ohms and most peaked and hacked CBs aren't

then the 1/4 wl section will not help.. If the impedance of the radio is actually graeter than 50 ohms the 3/4 wl line would give a better match to the radio. If the impedance of the radio is less than 50 then the 1/2 wl cable would be a better choice. OF course none of this changes SWR but it does change the load the radio sees which is really what SWR meters measure. Better match will appear as a broader match.

5265. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Radiskull <Radiskull@usa.com>
Message-ID: <j%105.18349$Bc3.75002@typhoon.tampabay.rr.com>
Source record: 38988
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

like I said, 10-4 there good buddy!

trout <trout1000@squonk.net> wrote in message
news:1231ks0763ih62fiqtvrmar7jvhbiavr2l@4ax.com...
>
>
>
> >wow -- you should have signed this as TROLL instead of Trout.
> >
> >Since you are being funny -- I won't say take your illegal CB ()#$&()#
and
> >put it ()()*&#)$*@.
> >
> >Good joke, though. 10-4 and keep it ignorant! or whatever the garbage
> >mouths say.
>
> Radiskull, did you wake up this morning a dick smoker
> or has this been a lifelong addiction ?
>
>
>
>

5266. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Radiskull <Radiskull@usa.com>
Message-ID: <07205.18397$Bc3.75358@typhoon.tampabay.rr.com>
Source record: 38989
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

You notice the subject of the post ?? "CB Linear question"
OK, I'll retract my post -- I forgot about the 4/15 restructuring -- you own the bands now.
Sorry to make a ripple -- RF on!

killrwat <killrwat@dwave.net> wrote in message news:3940811a$0$16250$4bb17d6e@news.dwave.net...
> Larry why bother cross posting your sarcastic crap to the CB newsgroup??
> The linear itself is not illegal, using it on 11 meters would be illegal, He
> never said he was using it on 11, for all you know it may have been a
> legitimate question from a legitimate Amateur operator.....
>
> KW
>
> Larry Menzel <retire@rconnect.com> wrote in message
> news:Q_W%4.288$zE2.30042@news7.onvoy.net...
> > Go ask a cber...this is an amateur list, and your linear is ILLEGAL to
> use.
> >
> > Get a ham ticket...it's easier than a cb license.
> >
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> >
> > "trout" <trout1000@squonk.net> wrote in message
> > news:3ug0ks0a4l37g0ll91ilolm8aiulip5ra9@4ax.com...
> > >
> > >
> > > Can the RCI 2970hp radio be fed into a Texas Star 350HDV ?
> > >
> > > The specs on the 350 states 4 watts in with 180 out or
> > > 20 watts in with 350 watts out.
> > >
> > > Can I reduce the RF gain on the 2970 in order to have a lower
> > > output into the 350 and have it work ?
> > >
> > > The 2970 does have the built in amp and I was told it cannot
> > > be done as it may damage the radio.
> > >

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5267. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3940b4f4$0$16253$4bb17d6e@news.dwave.net>
Source record: 38990
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

I use a CB linear on 10 meters, so what does that prove??? you insinuate
because i post in a cb group and use a colorfull name that i'm not a ham or
i'm someone that crawled into HF because of the restructuring?? Got news
for you, i happen to hold an Extra class ticket and i even did my 20 wpm!
so blow it out your POMPASS ARSE! Your mentality is the main reason such
drastic measures were taken regarding restructuring. You think because your
a ham your better the average Joe. your attitude drives off new and
potential Hams! why criticize every move? why not Attempt encouragement?
My mistake, you have no intention of being a HUMAN BEING! Your just
another DAMN TROLL

When Hams come to realize they are no better than
any other group of radio Hobbyists then, and only then
is there a possibility of saving the Amateur Radio spectrum
from commercial interests! Good folks disregard this post!
you holier than thou Stuffed shirts get off your high horses
and wake up!

Radiskull <Radiskull@usa.com> wrote in message
news:07205.18397$Bc3.75358@typhoon.tampabay.rr.com...
> You notice the subject of the post ?? "CB Linear question"
> OK, I'll retract my post -- I forgot about the 4/15 restructuring -- you
own
> the bands now.
> Sorry to make a ripple -- RF on!
>
>
> killrwat <killrwat@dwave.net> wrote in message
> news:3940811a$0$16250$4bb17d6e@news.dwave.net...
> > Larry why bother cross posting your sarcastic crap to the CB
> newsgroup??
> > The linear itself is not illegal, using it on 11 meters would be
illegal,
> He
> > never said he was using it on 11, for all you know it may have been a
> > legitimate question from a legitimate Amateur operator.....
> >
> > KW
> >
> > Larry Menzel <retire@rconnect.com> wrote in message
> > news:Q_W%4.288$zE2.30042@news7.onvoy.net...
> > > Go ask a cber...this is an amateur list, and your linear is ILLEGAL to
> > use.
> > >

> > > Get a ham ticket...it's easier than a cb license.
> > >
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> > > "trout" <trout1000@squonk.net> wrote in message
> > > news:3ug0ks0a4l37g0ll91ilolm8aiulip5ra9@4ax.com...
> > > >
> > > >
> > > > Can the RCI 2970hp radio be fed into a Texas Star 350HDV ?
> > > >
> > > > The specs on the 350 states 4 watts in with 180 out or
> > > > 20 watts in with 350 watts out.
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> > > > Can I reduce the RF gain on the 2970 in order to have a lower
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5268. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: rwhitefang@aol.com
Message-ID: <20000609060023.18554.00004898@ng-cg1.aol.com>
Source record: 38991

The Worse CB???

Any Midland. Complete garbage...

-wf

"Oh! The lazy fat people
Are a terrible sight to see.
And the lazy fat people will
Get the better of you and me...."

Pete Townshend '66

5269. Re: GUYS LOOK AT BOX BUILDER LIE OR DO YOU HE IS TRUE?????

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <3940cb94.309923057@news.knology.net>
Source record: 38992

On Thu, 8 Jun 2000 19:32:49 -0500 (CDT), FIVEDOUBLEDEUCE@webtv.net
(BAYOU COUNTRY) wrote:

>
>Hey FiveDoubleDeuce, this is Triple Deuce in the
>Wheatfields.....Appreciate the flowers on my 8 pill.....I been
>hearing that a lot lately.....What kind of 8 pill are you looking
>for..... I make 2..... One with a lot of swing for DX purposes and
>one (The one you have heard about) for competition purposes.....
>The DX model will give you about a 6 or 700 watt dead key (on Bird) and
>swing 14 or 1500 or so on 16 volts.....It does a little more on a few
>more volts.....But you can DX all day with that low dead
>key.....My competition model you can just beat to
>death.....You can put 500 watts drive in it if you want to and
>put it on 20 volts and it will stay together.(I recommend staying
>around 18 volts with 500 watts of drive though) It will show you a dead
>key on a bird meter of 22 to 2500 or so.....And will run there.....
>Don't get too long winded in DX with this one though cause it will heat
>up when your running it balls to the wall.....That's for shoot-outs of
>course..... I'm getting $550.00 for the Comp. model and $575.00 for
>the DX model. (gotta put a little more stuff in the DX model to keep it
>swinging and running cool) Just let me know what's up....
>I'll put it on you later
>Deuces
>
I guess with all this wonderful advise
you slept at a Holiday Inn.

5270. Re: Power Supply Amp question

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Brad <ka8tok@NOSPAM.four-way.net>
Message-ID: <bbi1ks04kh4ujirupr4a4058dovflvnr5m@4ax.com>
Source record: 38993

No, It is not illegal to use a 13.8 volt 3-5 amp DC Supply to power a radio. that is what it is made for. It is illegal to use an RF(radio Frequency) amplifier known as a linear on CB Band. but most people ignore that rule and run them anyway.

On Thu, 8 Jun 2000 23:45:02 -0500, "none" <none@none.net> wrote:

> I finally gave in and bought a 3-5 amp power supply from rat shack along
>with RG-58/U Coaxial Cable-Belden 8240. My question is: is the 3-5 amp
>powersupply really illegal??? It's out put is 13.8 volts and that is what
>this cb requires for operation. can you tell me if it really is illegal????
>and why?????????
>

5271. Re: Up comming DX Contest

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Gate Keeper <dx2cn115@freewwweb.com>
Message-ID: <3940a30d-dx2cn115@wwivbbs.org>
Source record: 38994

RE: Re: Up comming DX Contest
BY: timnebo@aol.common (Tim Kp82)

Thats what happens when you type fast, misspell words. Oh and by the way, it IS my contest. I am the contest manager for the group.

[*>---<*]
[*> ORIGIN: The Gate BBS (704)/538-5116 Belwood, North Carolina, USA <*]
[*> http://www.angelfire.com/nc/TheGateBBS <*]
[*> http://www.angelfire.com/nc/WWIV <*]
[*>---<*]
[*> 2CN115 * 2RF08 * AIC532NC <*]
[*> Monitoring: 26.285usb & 27.555usb <*]
[*> http://www.angelfire.com/nc2/2cn115 <*]
[*> ICQ# 3389481 * AOLIM: thegate532 * Yahoo Pager: thegatebbs <*]
[*>---<*]

5272. Re: Up comming DX Contest

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Gate Keeper <dx2cn115@freewwweb.com>
Message-ID: <3940a30e-dx2cn115@wwivbbs.org>
Source record: 38995

RE: Re: Up comming DX Contest
BY: rgray@kc.rr.com

He's just upset because he probably don't have a decent radio in order to chase DX in the first place. Or, he had a bad day at work, ort he's just some little brat kid trying to look big and bad. No matter, he don't bother me one bit.

[*>---<*]
[*> ORIGIN: The Gate BBS (704)/538-5116 Belwood, North Carolina, USA <*]
[*> http://www.angelfire.com/nc/TheGateBBS <*]
[*> http://www.angelfire.com/nc/WWIV <*]
[*>---<*]
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[*> http://www.angelfire.com/nc2/2cn115 <*]
[*> ICQ# 3389481 * AOLIM: thegate532 * Yahoo Pager: thegatebbs <*]
[*>---<*]

5273. Re: Up comming DX Contest

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Gate Keeper <dx2cn115@freewwweb.com>
Message-ID: <3940a30f-dx2cn115@wwivbbs.org>
Source record: 38996

RE: Re: Up comming DX Contest
BY: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>

I couldn't have said that any better. Yes everyone is invited to take part in our first DX contest. If y'all missed it, here is the web address to get more info and the proper contest forms you'll need:

http://www.angelfire.com/nc2/2cn115

Just click on the news and events banner.

[*>--<*]
[*> ORIGIN: The Gate BBS (704)/538-5116 Belwood, North Carolina, USA <*]
[*> http://www.angelfire.com/nc/TheGateBBS <*]
[*> http://www.angelfire.com/nc/WWIV <*]
[*>--<*]
[*> 2CN115 * 2RF08 * AIC532NC <*]
[*> Monitoring: 26.285usb & 27.555usb <*]
[*> http://www.angelfire.com/nc2/2cn115 <*]
[*> ICQ# 3389481 * AOLIM: thegate532 * Yahoo Pager: thegatebbs <*]
[*>--<*]

5274. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: harlan habersham <harlan.habersham@gte.net>
Message-ID: <ND405.46$075.13093@dfiatx1-snr1.gtei.net>
Source record: 38997

looks like it's working
"MutantTV" <mutanttv@aol.com> wrote in message
news:20000608212412.24155.00002146@ng-fp1.aol.com...
> Obviously someone's cross-posting stuff to both rec.radio.cb and
> rec.radio.amateur in hopes of stirring up trouble.

5275. Re: Rating Game :)

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8hrvle$5np$1@nntp9.atl.mindspring.net>
Source record: 38998

As your reference to "Train" I know him personally. I don't know that he builds amps, but he is definitely competent to do so, he is the person who peaked and tweaked my radio a few years ago. Him and his wife are good people. I would recommend anything that does works on, My radio sounds great and works great thanks to him.

Maveric

Bill Eitner <kd6tas@freewwweb.com> wrote in message news:39402E28.4FF6DEBF@freewwweb.com...
> killrwat wrote:
> >
> > Hey all, enclosed are 3 links, they go to 3 .jpg images, this is a Amp
> > from a competition builder, I don't care to much for the way it looks, no
> > idea how it performs..... I've made this statement before!!! I'm not an
> > RF designer or professional amp builder, I have a fair knowledge and am
> > trying to learn more...
> > now that i've gotten that out of the way...
> >
> > By looking at the pics and examining the way it looks, how would you
> > guys rate the builder?
>
> It's a 4 on a 1 to 10 scale.
>
> > How would you rate this box to the others??
>
> Like you, I can't rate the performance--only the
> appearance.
>
> > This is not my box!!! I was considering buying one from the fellow that
> > built this one! Until i saw these pics......
>
> The front panel pic makes it pretty obvious.
>
> There is a guy out here who goes by "Train"
> and he supposedly builds amps.
>
> > Here are some things i see....
> >
> > 1: looks like another Dave box knock-off
>

> More like a Cookie-Built knock-off box.
>
> The output transformers are small and not
> Dave-like.
>
> > 2: guy who assembled it is mediocre at soldering
>
> The soldering isn't that bad. Based on what
> I see in the pics, I think the amp works fine.
> It just looks crappy.
>
> > 3: craftsmanship is lacking (no pride in his work?)
>
> Maybe. I don't think it's pride--I think
> it's more like complacency.
>
> > 4: looks like he simply copied another box, look at the height the
> > transistors are mounted at compared to the board... if nothing
else
> > it looks crappy.... Definately not how it should be....
>
> A number of the "comp" amp manufacturers use
> solid copper boards that are at chassis ground
> and need to be right up against the heatsink
> since the heatsink is also at chassis ground.
> In other words, it's not unusual to see the
> transistor legs (or leaves) bent down to the
> board. It doesn't seem right, but it doesn't
> seem to effect the performance or reliability
> of the amp.
>
> > http://www.angelfire.com/scifi/thepage/amp1.jpg
> > http://www.angelfire.com/scifi/thepage/amp2.jpg
> > http://www.angelfire.com/scifi/thepage/amp3.jpg
> >
> > Builders please read on..
> >
> > Now I own an X-Force amp, the inside is clean, and nicely soldered...
>
> For the most part. Blue Faces and Pirates are
> every bit as clean (or cleaner) than X-Force.
>
> > The Chassis/cabinet is nicely done and fits well, from what i understand
> > dave makes the chassis/cabinet portion....
>
> That's not true.
>
> > I'm going to start selling one
> > of these builders amps locally (no internet deals) I was going to buy 4
> > pills from a few of the builders and compare them..... you guys at

home
> > who have seen the insides of your amps drop a line, tell me how yours
> > compares......
>
> For maximum profit look into Pirate. Pirate (Steve)
> kicks ass price-wise and produces a clean looking
> product (if that's a big interest to you).
>
> > If any of you new/newer builders are out here reading I'm looking
for a
> > supplier who can deliver consistent quality box's without waiting a
year...
> > I know X-force looks decent, however a few comments were made about
quality
> > might be lacking, Dave, haven't tried one YET... Noname heard too many
bad
> > things......
>
> The right supplier for YOU depends on what YOU think
> is important in a box. If YOU don't believe in what
> YOU are selling, YOU will never do well selling amps.
>
> > New guys drop me a line..... Also looking for some Base box's
custom
> > built..
>
> The best value and profitable line of base boxes
> right now is probably the X-Force line that Dennis
> (#12) had a hand in.
>
> Mobile amps are the staple of any amp dealer.
> You'll have to experiment there to see what
> you like and are comfortable selling. X-Force
> and Dave are nice, but they're too expensive.
> Since I like to think I'm an amp tech, I do
> better with Pirate because if need be I can
> improve his product to where I'm comfortable
> selling it. If you know nothing about amps,
> sell Dave and Texas Star. With those you
> personally won't have to know anything.
>
> Good luck.
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

5276. Re: What the hell is this?

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <394185f0$0$36219$4bb17d6e@news.dwave.net>
Source record: 38999

The sellers guess sounds good, looks to be a variable gain recieve pre-amp.. probably late 70's vintage

Frizz <senorpurpl@hotmail.net> wrote in message news:8hrv28ell1@bob.news.rcn.net...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348106376
>
>

5277. Re: New CBer

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8hs0ph$4ol$1@slb2.atl.mindspring.net>
Source record: 39000

If I have said it once I will probably end up saying it a thousand times, One of the better radios to start with would have to be a Uniden Grant XL Runs about $150 and is worth every penny. Nothing wasted, and B.S. gadgetry. Just good old fashioned solid state radio. It can be modified, and improved nearly to your hearts content. It is a good clean sounding radio (provided that the person peaking & Tweakin knows what to do and Not what to do). Like G-man said the antenna and SWR is key!! The worlds most expensive radio won't do any damn good if your antenna and SWR's are not set up right. Run your power FROM THE BATTERY!! Remember to put an inline fuse in your positive lead. Plan your installation, as far as power wire routing, radio mounting and placement, antenna mounting and placement, and your coax routing. Take your time and plan it out and do it right from the beginning. If you don't know....ASK QUESTIONS!! Most people here will help, and give a little grief....LOL. Other than that and most importantly, LEARN, PLAY, AND HAVE FUN. And don't forget....Respect others.

Maveric
<the_g_man@my-deja.com> wrote in message news:8hjto8obq1@nnrp1.deja.com...
> Here is my opinion...
>
> Radio:
>
> Get a Uniden 66 or 68XL or a Cobra 25Ltd. Buy the radio from a shop
> that does good tech work. I recommend Bill's 2-way
> (http://www.bills2way.com) or Fire Communications
> (http://www.angelfire.com/az/firecommunications/). Either of these
> shops will be able to peak and tune these radios for 25-30 watts out in
> AM mode for about $40. While that might seem like a lot of money to
> spend on a radio that costs less than $100, it's well worth it. These
> rigs are factory set for 3.8 watts, and the power output and alignment
> work makes a night-and-day difference.
>
> Antenna:
>
> The best antenna is a 102" whip. That's usually not practical for most
> people. Second best is one of the longer (48" or so) fiberglass wound
> antennas like a Firestick. Last choice is a base-loaded unit, with
> Wilson being the preferred brand. Try to mount your antenna as close as
> possible to the dead center of your vehicle - the center of the roof is
> great, the forward center edge of your trunk lid is good, the farther
> away from dead center, the more directional your signal will become.
>
> Installation:
>

> It's everything. Your antenna/coax must be tuned for a low SWR. Without
> getting technical, this is the measurement of how much power is
> radiating out of your antenna vs. how much is reflected back to the
> radio. In the real world, some always comes back. If too much is coming
> back, it will not only degrade your signal, but it can damage your
> radio. While this sounds ominous, it's easy to take care of. Invest $20
> or so in a SWR meter when you buy your radio, or find someone that has
> a meter to help you. I suppose you could always buy the meter from
> radio shack and return it when you're done, but I would never suggest
> anyone do that.
>
> Add-ons:
> Don't be sucked in by the sound toys and stay away from linear
> amplifiers. You can always get into this kind of stuff later, but you
> will get the most bang for your buck spending it on your rig, the tune-
> up and your antenna.
>
> Hope this helps...good luck.
>
> the_g_man
>
> ---
> In article <oLS_4.155588$MB.2879762@news6.giganews.com>,
> "none" <none@none.net> wrote:
> > I am wanting to get into CB's. Can anyone give me some information
> on the
> > equipment that I need to be heard in long distances? (ie. cb type,
> type of
> > antenna, and anything else i need) If someone could give me the
> exact model
> > of a good cheap CB radio that can get out and be heard I would really
> > appreciate it.
> >
> > Thanks
> > cat
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5278. Re: cobra 29ltd classic faceplate?

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <394191d3$0$36226$4bb17d6e@news.dwave.net>
Source record: 39001

have you tried cobra directly?

Ron Daily <genedaily@webtv.net> wrote in message
news:21519-39418A31-22@storefull-148.iap.bryant.webtv.net...
> Can anyone tell me where i can buy a cobra 29ltd classic faceplate?
> Thanks in Advance
> Ron
>

5279. cobra 29ltd classic faceplate?

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: genedaily@webtv.net
Message-ID: <21519-39418A31-22@storefull-148.iap.bryant.webtv.net>
Source record: 39002

Can anyone tell me where i can buy a cobra 29ltd classic faceplate?
Thanks in Advance
Ron

5280. Re: Rating Game :)

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39419044$0$36220$4bb17d6e@news.dwave.net>
Source record: 39003

My post did nothing to take away from his competence, I stated i have
no idea how his amplifer performs, even added probably works fine, I did
attempt to keep his identity out of my post, but obviously did not do a very
good job. I wished to compare the builders skills with the skills of
others, I won't buy one of his amps because they are to "rough" looking
for the price he charges... I would suggest he work on improving the
cosmetics of the amps! He may be on par with the other competition boxs
performance-wise, however I could not Sell the amp looking like it does at
the price i would need to get...

KW

Maveric <maveric169@hotmail.com> wrote in message
news:8hrvle$5np$1@nntp9.atl.mindspring.net...
> As your reference to "Train" I know him personally. I don't know that he
> builds amps, but he is definitely competent to do so, he is the person who
> peaked and tweaked my radio a few years ago. Him and his wife are good
> people. I would recommend anything that does works on, My radio sounds
> great and works great thanks to him.
>
> Maveric
>
>
> Bill Eitner <kd6tas@freewwweb.com> wrote in message
> news:39402E28.4FF6DEBF@freewwweb.com...
> > killrwat wrote:
> > >
> > > Hey all, enclosed are 3 links, they go to 3 .jpg images, this is a
> Amp
> > > from a competition builder, I don't care to much for the way it looks,
> no
> > > idea how it performs..... I've made this statement before!!! I'm
> not an
> > > RF designer or professional amp builder, I have a fair knowledge and
am
> > > trying to learn more...
> > > now that i've gotten that out of the way...
> > >
> > > By looking at the pics and examining the way it looks, how would
you
> > > guys rate the builder?
> >
> > It's a 4 on a 1 to 10 scale.
> >
> > > How would you rate this box to the others??

> >
> > Like you, I can't rate the performance--only the
> > appearance.
> >
> > > This is not my box!!! I was considering buying one from the fellow
> that
> > > built this one! Until i saw these pics......
> >
> > The front panel pic makes it pretty obvious.
> >
> > There is a guy out here who goes by "Train"
> > and he supposedly builds amps.
> >
> > > Here are some things i see....
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> > > 1: looks like another Dave box knock-off
> >
> > More like a Cookie-Built knock-off box.
> >
> > The output transformers are small and not
> > Dave-like.
> >
> > > 2: guy who assembled it is mediocre at soldering
> >
> > The soldering isn't that bad. Based on what
> > I see in the pics, I think the amp works fine.
> > It just looks crappy.
> >
> > > 3: craftsmanship is lacking (no pride in his work?)
> >
> > Maybe. I don't think it's pride--I think
> > it's more like complacency.
> >
> > > 4: looks like he simply copied another box, look at the height the
> > > transistors are mounted at compared to the board... if nothing
> else
> > > it looks crappy.... Definately not how it should be....
> >
> > A number of the "comp" amp manufacturers use
> > solid copper boards that are at chassis ground
> > and need to be right up against the heatsink
> > since the heatsink is also at chassis ground.
> > In other words, it's not unusual to see the
> > transistor legs (or leaves) bent down to the
> > board. It doesn't seem right, but it doesn't
> > seem to effect the performance or reliability
> > of the amp.
> >
> > > http://www.angelfire.com/scifi/thepage/amp1.jpg
> > > http://www.angelfire.com/scifi/thepage/amp2.jpg

> > > http://www.angelfire.com/scifi/thepage/amp3.jpg
> > >
> > > Builders please read on..
> > >
> > > Now I own an X-Force amp, the inside is clean, and nicely
soldered...
> >
> > For the most part. Blue Faces and Pirates are
> > every bit as clean (or cleaner) than X-Force.
> >
> > > The Chassis/cabinet is nicely done and fits well, from what i
understand
> > > dave makes the chassis/cabinet portion....
> >
> > That's not true.
> >
> > > I'm going to start selling one
> > > of these builders amps locally (no internet deals) I was going to buy
4
> > > pills from a few of the builders and compare them..... you guys at
> home
> > > who have seen the insides of your amps drop a line, tell me how yours
> > > compares.....
> >
> > For maximum profit look into Pirate. Pirate (Steve)
> > kicks ass price-wise and produces a clean looking
> > product (if that's a big interest to you).
> >
> > > If any of you new/newer builders are out here reading I'm looking
> for a
> > > supplier who can deliver consistent quality box's without waiting a
> year...
> > > I know X-force looks decent, however a few comments were made about
> quality
> > > might be lacking, Dave, haven't tried one YET... Noname heard too
many
> bad
> > > things.....
> >
> > The right supplier for YOU depends on what YOU think
> > is important in a box. If YOU don't believe in what
> > YOU are selling, YOU will never do well selling amps.
> >
> > > New guys drop me a line..... Also looking for some Base box's
> custom
> > > built..
> >
> > The best value and profitable line of base boxes
> > right now is probably the X-Force line that Dennis
> > (#12) had a hand in.

> >
> > Mobile amps are the staple of any amp dealer.
> > You'll have to experiment there to see what
> > you like and are comfortable selling. X-Force
> > and Dave are nice, but they're too expensive.
> > Since I like to think I'm an amp tech, I do
> > better with Pirate because if need be I can
> > improve his product to where I'm comfortable
> > selling it. If you know nothing about amps,
> > sell Dave and Texas Star. With those you
> > personally won't have to know anything.
> >
> > Good luck.
> > --
> > ---
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---
>
>

5281. Re: What the hell is this?

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <qv43ksk8oulmdkn1mgpvi698ui6fn3ntcl@4ax.com>
Source record: 39004

On Fri, 9 Jun 2000 19:31:55 -0400, "Frizz" <senorpurpl@hotmail.net>
wrote:

>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348106376
>
Because it has a SSB and AM switch it must be a small transmit amp.
What size fuse does it have?

5282. tubes for sale

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: BOB BIEKER <tubes@hamtubes.com>
Message-ID: <SJg05.155$nc1.1272@newsfeed.slurp.net>
Source record: 39005
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio,rec.radio.cb,rec.radio.shortwave,rec.radio.swap

```
BOB BIEKER <tubes@hamtubes.com> wrote in message news:...
> Tubes for sale
> New m/p 6js6c & the 12by7 driver 70.00 (35.00 each)
> New m/p ge 6jb6a or 6146w & 12by7 or 6cl6 driver 38.00 (19.00 each)
> 6lq6 35.00 6lf6 40.00 20lf6 40.00 6lr6 25.00 6jg6 25.00 6kd6 32.00
> 6lb6 20.00 24lq6 18.00 31lq6 15.00 30kd6 20.00 35lr6 18.00 6kv6 35.00
> 6cl6 5.00 12by7 7.00 6bq5 12.00 6v6gt 10.00 6hs6 7.00
> Other amateur radio tubes are avaliable
> Used tubes 50% off of new prices (test 70-100% of new)
> www.hamtubes.com
> tubes@hamtubes.com
>
>
>
```

5283. Re: Professor's AMP does work...

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8hs65b$pr8@journal.concentric.net>
Source record: 39006

"mmmmmmmm" Another expert opinion. You know the old adage about opinions.

"SCSI UDMA" <scsiudma@aol.com> wrote in message
news:20000609025143.22991.00002131@ng-fw1.aol.com...
> Hey, just a note to the NG, Professor's amp works great, and I know that
many
> will not believe me, but I live near the Professor, and I met the
Professor on
> the air, and he is a cool old cat.....
>
> (He has better things to do than be on the radio 24/7 to impress you
asses..)
> But in my opinion, he made a very thorough amp that kicks ass, (for a 1
pill..)
>
> Now in terms of power, a 1 pill is small for my tastes, but he did do a
good
> job designing his prototype in which I call, "Jalapeno" ... Not too hot,
not
> too mild, Just spicy enough....
>
> G-Man......

5284. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39419D49.D76F50B5@freewwweb.com>
Source record: 39007

tnom@mucks.net wrote:
>
> On Fri, 9 Jun 2000 17:37:10 -0500, "Professor" <bgriffey@kwom.com>
> wrote:
>
> >Now tell me again that the carrier in an AM transmission doesn't change
> >size!
> >
> The average wattage of the carrier portion of a modulated signal never
> changes.

That's not true. The proof is in the old, standard
equation that states a 100% modulated signal increases
in average power by 50% over the unmodulated value
given that the modulating audio is symmetrical.

> The amplitude for the carrier at any given instant along the
> crest does. So you are technically correct in saying the carrier does
> change size, but not average power.

Using an RF ammeter will prove the old equation
to be true and your statement to be wrong.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5285. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <zah05.16211$MJ6.413618@news-west.usenetserver.com>
Source record: 39008

Agreed...

<tnom@mucks.net> wrote in message
news:07t2kskl6v1747abi40s4agdbmececq2qo@4ax.com...
> The average wattage of the carrier portion of a modulated signal never
> changes. The amplitude for the carrier at any given instant along the
> crest does. So you are technically correct in saying the carrier does
> change size, but not average power.

5286. Re: Excalibur SSB

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <09078640.760771b0@usw-ex0105-035.remarq.com>
Source record: 39009

call the bomb squad....

dave

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5287. Re: B-O-B Bob

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <nbh05.16214$MJ6.413872@news-west.usenetserver.com>
Source record: 39010

I think he's been smoking that corn silk again...

"Death From Above" <betabossanova@excite.com> wrote in message
news:8hrsumnfh1@nnrp1.deja.com...
> can you say b-o-b sure you can triple nipple betabossanova and im in
control
> of the old alfatango playhouse i just burnt down settle down there ray in
the
> meantime have some corn
>
> --
> Kill them all, let GOD sort them out!
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5288. Re: What the hell is this?

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Gch05.16222$MJ6.414198@news-west.usenetserver.com>
Source record: 39011

Looks like a pre-amp for receive...

"Frizz" <senorpurpl@hotmail.net> wrote in message
news:8hrv28ell1@bob.news.rcn.net...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348106376

5289. Re: cobra 29ltd classic faceplate?

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <6eh05.16231$MJ6.414679@news-west.usenetserver.com>
Source record: 39012

Have you tried Cobra? www.cobraelec.com

"Ron Daily" <genedaily@webtv.net> wrote in message
news:21519-39418A31-22@storefull-148.iap.bryant.webtv.net...
> Can anyone tell me where i can buy a cobra 29ltd classic faceplate?
> Thanks in Advance
> Ron
>

5290. Re: What the hell is this?

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0f9edae0.771e1724@usw-ex0105-035.remarq.com>
Source record: 39013

no thom, it has a am/ssb switch because it has a relay in
it.....its a rcve amp.

dave

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5291. Re: Excalibur SSB

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <ggh05.16245$MJ6.414900@news-west.usenetserver.com>
Source record: 39014

lol...

"hillbillydave" <davesNOdaSPAM@oztech.com.invalid> wrote in message
news:09078640.760771b0@usw-ex0105-035.remarq.com...
> call the bomb squad....
>
> dave
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

5292. Re: I'm new.....

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <lkh05.16265$MJ6.416544@news-west.usenetserver.com>
Source record: 39015

As for what kind... I prefer a Wilson1000 for convienience and good performance.
As for location... the center of the roof is the best place for any antenna you choose. It allows for the greatest height and minimizes directionality that would be caused by mounting closer to the corner of the vehicle.

"MB Magic" <mbmagic@aol.com> wrote in message news:20000609215632.17058.00002533@ng-fq1.aol.com...
> What kind of antenna would you use for an SUV and where would you put it?

5293. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <k583ks40qbajn1vk4e63gkqnh3o7bot0r5@4ax.com>
Source record: 39016

On Fri, 09 Jun 2000 18:43:37 -0700, Bill Eitner <kd6tas@freewwweb.com>
wrote:

>tnom@mucks.net wrote:
>>
>> On Fri, 9 Jun 2000 17:37:10 -0500, "Professor" <bgriffey@kwom.com>
>> wrote:
>>
>> >Now tell me again that the carrier in an AM transmission doesn't change
>> >size!
>> >
>> The average wattage of the carrier portion of a modulated signal never
>> changes.
>
> That's not true. The proof is in the old, standard
> equation that states a 100% modulated signal increases
> in average power by 50% over the unmodulated value
> given that the modulating audio is symmetrical.

Speaking of the carrier, as I was, it is true. You have six watts
total, but four of them are the carrier. The other two, the
sidebands.

>> The amplitude for the carrier at any given instant along the
>> crest does. So you are technically correct in saying the carrier does
>> change size, but not average power.
>
> Using an RF ammeter will prove the old equation
> to be true and your statement to be wrong.

I am not wrong. Notice I said "instant" Take a snapshot of the area
of the waveform that is in the valley of the modulation crest. It no
longer has even the original four watts of carrier power.

5294. Re: What the hell is this?

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <cj83ks8as10l1ofta19jrrc4ichfov1ulm@4ax.com>
Source record: 39017

On Fri, 09 Jun 2000 18:54:09 -0700, hillbillydave
<davesNOdaSPAM@oztech.com.invalid> wrote:

>no thom, it has a am/ssb switch because it has a relay in
>it.....its a rcve amp.

It probably is but

The relay itself has nothing to do with it. This is a total waste of a
switch and a cap. You do not need these parts for a rec amp.

>dave
>
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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5295. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <jrh05.16345$MJ6.418330@news-west.usenetserver.com>
Source record: 39018

You tell em tnom!
I can't believe the great "Bill Eitner" doesn't understand this basic
concept!!!

<tnom@mucks.net> wrote in message
news:k583ks40qbajn1vk4e63gkqnh3o7bot0r5@4ax.com...
> On Fri, 09 Jun 2000 18:43:37 -0700, Bill Eitner <kd6tas@freewwweb.com>
> wrote:
>
> >tnom@mucks.net wrote:
> >>
> >> On Fri, 9 Jun 2000 17:37:10 -0500, "Professor" <bgriffey@kwom.com>
> >> wrote:
> >>
> >> >Now tell me again that the carrier in an AM transmission doesn't
change
> >> >size!
> >> >
> >> The average wattage of the carrier portion of a modulated signal never
> >> changes.
> >>
> > That's not true. The proof is in the old, standard
> > equation that states a 100% modulated signal increases
> > in average power by 50% over the unmodulated value
> > given that the modulating audio is symmetrical.
>
> Speaking of the carrier, as I was, it is true. You have six watts
> total, but four of them are the carrier. The other two, the
> sidebands.
>
> >> The amplitude for the carrier at any given instant along the
> >> crest does. So you are technically correct in saying the carrier does
> >> change size, but not average power.
> >>
> > Using an RF ammeter will prove the old equation
> > to be true and your statement to be wrong.
>
> I am not wrong. Notice I said "instant" Take a snapshot of the area
> of the waveform that is in the valley of the modulation crest. It no
> longer has even the original four watts of carrier power.
>
>

5296. Re: What the hell is this?

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <sth05.16363$MJ6.419229@news-west.usenetserver.com>
Source record: 39019

No... you do need a relay for a receive amp to switch the amp "out" on transmit!

> The relay itself has nothing to do with it. This is a total waste of a
> switch and a cap. You do not need these parts for a rec amp.

5297. Re: I'm new.....

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Pvh05.16384$MJ6.419798@news-west.usenetserver.com>
Source record: 39020

Doesn't really matter... what matters is that if you do... your signal will be somewhat directional towards the greatest mass of metal (ground plane holds the signal down on the horizon)... in this case... towards the vehicle front.

"MB Magic" <mbmagic@aol.com> wrote in message news:20000609220930.17028.00002689@ng-fq1.aol.com...
> What if you prefer it mounted on the back. Should it be on the bumper?

5298. Re: Cobra 148GTL Problem!!!!! Help!!!

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0e4b58b8.670f26f0@usw-ex0105-034.remarq.com>
Source record: 39021

it would be best to take it to a shop and let them check it
out...I don't know about other shops but I don't charge for that
in my shop.....treat um right and they'll come back..

dave

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5299. Re: What the hell is this?

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <u493kskamju68i0qi44cp30gvarjoja8jt@4ax.com>
Source record: 39022

On Fri, 9 Jun 2000 21:15:38 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>No... you do need a relay for a receive amp to switch the amp "out" on
>transmit!

I agree, but Hillbilly said " it has a am/ssb switch because it has a
relay in it" The relay does not require a AM /SSB switch to operate
satisfactorily for pre-amp purposes.

>> The relay itself has nothing to do with it. This is a total waste of a
>> switch and a cap. You do not need these parts for a rec amp.
>
>
>
>

5300. Re: What the hell is this?

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <pAh05.16421$MJ6.421490@news-west.usenetserver.com>
Source record: 39023

Agreed...

<tnom@mucks.net> wrote in message
news:u493kskamju68i0qi44cp30gvarjoja8jt@4ax.com...
> I agree, but Hillbilly said " it has a am/ssb switch because it has a
> relay in it" The relay does not require a AM /SSB switch to operate
> satisfactorily for pre-amp purposes.

5301. Re: Professor's AMP does work...

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <8Dh05.16447$MJ6.422436@news-west.usenetserver.com>
Source record: 39024

Where have you been CitySlicker?
I have been calling you for several weeks on my new 1pill... and nobody has heard a peep from you. I want you to hear how the new amp sounds...

"CitySlicker" <manno_d@hotmail.com> wrote in message news:8hs65b$pr8@journal.concentric.net...
> "mmmmmmmm" Another expert opinion. You know the old adage about opinions.
>
> "SCSI UDMA" <scsiudma@aol.com> wrote in message
> news:20000609025143.22991.00002131@ng-fw1.aol.com...
> > Hey, just a note to the NG, Professor's amp works great, and I know that
> many
> > will not believe me, but I live near the Professor, and I met the
> Professor on
> > the air, and he is a cool old cat.....
> >
> > (He has better things to do than be on the radio 24/7 to impress you
> asses..)
> > But in my opinion, he made a very thorough amp that kicks ass, (for a 1
> pill..)
> >
> > Now in terms of power, a 1 pill is small for my tastes, but he did do a
> good
> > job designing his prototype in which I call, "Jalapeno" ... Not too
hot,
> not
> > too mild, Just spicy enough....
> >
> > G-Man......
>
>

5302. Re: What the hell is this?

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3941a78d$0$36226$4bb17d6e@news.dwave.net>
Source record: 39025

If you don't want a chattering relay you'll need to switch a cap in and out, i always preferred switching in and out rather than the so-called automatic delays...

<tnom@mucks.net> wrote in message news:cj83ks8as10l1ofta19jrrc4ichfov1ulm@4ax.com...
> On Fri, 09 Jun 2000 18:54:09 -0700, hillbillydave
> <davesNOdaSPAM@oztech.com.invalid> wrote:
>
> >no thom, it has a am/ssb switch because it has a relay in
> >it.....its a rcve amp.
>
> It probably is but
>
> The relay itself has nothing to do with it. This is a total waste of a
> switch and a cap. You do not need these parts for a rec amp.
>
> >dave
> >
> >
> >* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> >The fastest and easiest way to search and participate in Usenet - Free!
>
>
>

5303. Re: What the hell is this?

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3941a822$0$36226$4bb17d6e@news.dwave.net>
Source record: 39026

not needed but i'm not sure if you want a chattering relay.... guess you could do what some folks do, keep a noisy fan running to maintain a little output on ssb so the relay does not kick out/in....

<tnom@mucks.net> wrote in message news:u493kskamju68i0qi44cp30gvarjoja8jt@4ax.com...
> On Fri, 9 Jun 2000 21:15:38 -0500, "Professor" <bgriffey@kwom.com>
> wrote:
>
> >No... you do need a relay for a receive amp to switch the amp "out" on
> >transmit!
>
> I agree, but Hillbilly said " it has a am/ssb switch because it has a
> relay in it" The relay does not require a AM /SSB switch to operate
> satisfactorily for pre-amp purposes.
>
> >> The relay itself has nothing to do with it. This is a total waste of a
> >> switch and a cap. You do not need these parts for a rec amp.
> >
> >
> >
> >
>
>
>

5304. Re: What the hell is this?

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <57a3ksoealjjumcbat04rnkbdbij32dfv8@4ax.com>
Source record: 39027

On Fri, 9 Jun 2000 21:28:24 -0500, "killrwat" <killrwat@dwave.net>
wrote:

> not needed but i'm not sure if you want a chattering relay.... guess you
>could do what some folks do, keep a noisy fan running to maintain a little
>output on ssb so the relay does not kick out/in...

Without any power, a small quiet relay could be used. You probably
would never notice any noise.

5305. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <CYh05.16586$MJ6.429377@news-west.usenetserver.com>
Source record: 39028
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

True... but where are you going to find a linear amp that puts out 4W... lol

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:8hs9dk$m2i$5@bashir.peak.org...
> Are they illegal? If the signal is clean and the power is not excessive,
> then why would they be illegal?

5306. Re: Linear Question 10 meter HAM use/Legal or NOT?

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Gary B <garbre@sisna.com>
Message-ID: <39410e52_3@news.sisna.com>
Source record: 39029
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

Situation:

10 meter use by a licensed ham. "CB" linear (Palomar, Texas Star, etc)
Is it legal or not for a licensed ham to use one of these "CB" linears on
10m?
Driven by an HTX-100 or other "Type approved" 10m transceiver.

Gary K7MHZ

5307. Re: What the hell is this?

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3941bc2e$0$36222$4bb17d6e@news.dwave.net>
Source record: 39030

I've tried that, i usually still hear it unless its a noisy room, besides why add the stress to the relay when adding a cap will slow it down....

<tnom@mucks.net> wrote in message news:57a3ksoealjjumcbat04rnkbdbij32dfv8@4ax.com...
> On Fri, 9 Jun 2000 21:28:24 -0500, "killrwat" <killrwat@dwave.net>
> wrote:
>
> > not needed but i'm not sure if you want a chattering relay.... guess you
> >could do what some folks do, keep a noisy fan running to maintain a little
> >output on ssb so the relay does not kick out/in...
>
> Without any power, a small quiet relay could be used. You probably
> would never notice any noise.
>
>
>

5308. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3941bdf4$0$36234$4bb17d6e@news.dwave.net>
Source record: 39031
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

----- Original Message -----
From: Radiskull <Radiskull@usa.com>

> you idiot. CB Linears on 10 meters is Illegal.

Wrong! first what is a CB LINEAR???? typically a couple of transistors
with broadband i/o circuit, possibly more transistors using i/o
combiners.... Per FCC rules and regulations i'm allowed to make and sell
these amps, I believe the legal number is two per year, I'm also allowed by
law, to run UP TO 1500 watts. My mobile will run full legal limit on 10-160
my amp is a rebuilt solid state CB amp it is clean and DOES not splatter!
Just because i have it does not mean i use it, i very seldom throw the
switch! You sir are not only a POMPASS A$$, but an ignorant one at that!
I doubt your even a real HAM, and if you truly are I'm ashamed of you!
You've truly lost the spirit of amateur radio! But perhaps your just one
of those fellows who enjoys QRM'ing evryone!

You ignore FCC regulations
> and laws on 10 meters doesn't show that you will abide by any law or
> regulation on any other band

I ignore nothing!!! Again you are simply ignorant!!!!

-- why bother with the flames? you KNOW that we
> all Know what cloth you are cut from -- crawl back into your own sewer.
> 10-4.
>

Do tell, What cloth is that??? If you were representative of a
typical HAM i would be ashamed to be cut from your cloth!!

> and it is pompass ASS you bloody arse!
>
>

Politeness and integrity prevented me from using your version! something
you probably know little about!

You are quite simply an ignorant person who wishes to be in the
limelight, lacking any real communications skills you are simply venting
your frustration on the NG....

There is absolutely nothing wrong with the vast majority of CB
operators, just like Ham radio CB has its "Radiskulls" should be
"Numbskull" You and like minded people are the typical reason why MANY CB
operators will NEVER becom Hams!!! Now i'm sure your first thought, or

response will be "GOOD" however many CBers would be a great asset to
Amateur radio, and i would glady take 10 of them for every "RADISKULL" on
the Ham bands!!

Have a nice weekend!

>
> killrwat <killrwat@dwave.net> wrote in message
> news:3940b4f4$0$16253$4bb17d6e@news.dwave.net...
> >
> > I use a CB linear on 10 meters, so what does that prove??? you
> insinuate
> > because i post in a cb group and use a colorfull name that i'm not a ham
> or
> > i'm someone that crawled into HF because of the restructuring?? Got
news
> > for you, i happen to hold an Extra class ticket and i even did my 20
wpm!
> > so blow it out your POMPASS ARSE! Your mentality is the main reason
> such
> > drastic measures were taken regarding restructuring. You think because
> your
> > a ham your better the average Joe. your attitude drives off new and
> > potential Hams! why criticize every move? why not Attempt
encouragement?
> > My mistake, you have no intention of being a HUMAN BEING! Your just
> > another DAMN TROLL
> >
> >
> > When Hams come to realize they are no better than
> > any other group of radio Hobbyists then, and only then
> > is there a possibility of saving the Amateur Radio spectrum
> > from commercial interests! Good folks disregard this post!
> > you holier than thou Stuffed shirts get off your high horses
> > and wake up!
> >
> > Radiskull <Radiskull@usa.com> wrote in message
> > news:07205.18397$Bc3.75358@typhoon.tampabay.rr.com...
> > > You notice the subject of the post ?? "CB Linear question"
> > > OK, I'll retract my post -- I forgot about the 4/15 restructuring --
you
> > own
> > > the bands now.
> > > Sorry to make a ripple -- RF on!
> > >
> > >
> > > killrwat <killrwat@dwave.net> wrote in message
> > > news:3940811a$0$16250$4bb17d6e@news.dwave.net...
> > > > Larry why bother cross posting your sarcastic crap to the CB
> > > newsgroup??
> > > > The linear itself is not illegal, using it on 11 meters would be

> > illegal,
> > > He
> > > > never said he was using it on 11, for all you know it may have been
a
> > > > legitimate question from a legitimate Amateur operator.....
> > > >
> > > > KW
> > > >
> > > > Larry Menzel <retire@rconnect.com> wrote in message
> > > > news:Q_W%4.288$zE2.30042@news7.onvoy.net...
> > > > > Go ask a cber...this is an amateur list, and your linear is
ILLEGAL
> to
> > > > use.
> > > > >
> > > > > Get a ham ticket...it's easier than a cb license.
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > > > "trout" <trout1000@squonk.net> wrote in message
> > > > > news:3ug0ks0a4l37g0ll91ilolm8aiulip5ra9@4ax.com...
> > > > > >
> > > > > >
> > > > > > Can the RCI 2970hp radio be fed into a Texas Star 350HDV ?
> > > > > >
> > > > > > The specs on the 350 states 4 watts in with 180 out or
> > > > > > 20 watts in with 350 watts out.
> > > > > >
> > > > > > Can I reduce the RF gain on the 2970 in order to have a lower
> > > > > > output into the 350 and have it work ?
> > > > > >
> > > > > > The 2970 does have the built in amp and I was told it cannot
> > > > > > be done as it may damage the radio.
> > > > > >
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5309. Re: Power Supply Amp question

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <3940E55C.E2DB02D2@qnet.com>
Source record: 39098

Hello None: The Radio Shack 3 to 5 amp power supply is legal. The 13.8 volt output will drop a small insignificant amount of voltage when in use, especially when you transmit. Some car and truck electrical systems can have a engine running voltage as high as 14.5 Volts DC. So 13.8 VDC is not a big deal.

There is nothing in the FCC rules that says you can't use a external power supply, its done all the time. The FCC rules say you can't use a external linear amplifier, that increases your transmit output power. But many people still do.

Jay in the Great Mojave Desert, just down the road ah ways from the fillin station.

none wrote:

> I finally gave in and bought a 3-5 amp power supply from rat shack along
> with RG-58/U Coaxial Cable-Belden 8240. My question is: is the 3-5 amp
> powersupply really illegal??? It's out put is 13.8 volts and that is what
> this cb requires for operation. can you tell me if it really is illegal????
> and why?????????

5310. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Radiskull <Radiskull@usa.com>
Message-ID: <WV505.19347$Bc3.75755@typhoon.tampabay.rr.com>
Source record: 39099
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

I don't read CB newsgroups -- this was posted in ALT.REC.AMATEURE.EQUIPMENT

you idiot. CB Linears on 10 meters is Illegal. You ignore FCC regulations
and laws on 10 meters doesn't show that you will abide by any law or
regulation on any other band -- why bother with the flames? you KNOW that we
all Know what cloth you are cut from -- crawl back into your own sewer.
10-4.

and it is pompass ASS you bloody arse!

killrwat <killrwat@dwave.net> wrote in message
news:3940b4f4$0$16253$4bb17d6e@news.dwave.net...
>
> I use a CB linear on 10 meters, so what does that prove??? you
insinuate
> because i post in a cb group and use a colorfull name that i'm not a ham
or
> i'm someone that crawled into HF because of the restructuring?? Got news
> for you, i happen to hold an Extra class ticket and i even did my 20 wpm!
> so blow it out your POMPASS ARSE! Your mentality is the main reason
such
> drastic measures were taken regarding restructuring. You think because
your
> a ham your better the average Joe. your attitude drives off new and
> potential Hams! why criticize every move? why not Attempt encouragement?
> My mistake, you have no intention of being a HUMAN BEING! Your just
> another DAMN TROLL
>
>
> When Hams come to realize they are no better than
> any other group of radio Hobbyists then, and only then
> is there a possibility of saving the Amateur Radio spectrum
> from commercial interests! Good folks disregard this post!
> you holier than thou Stuffed shirts get off your high horses
> and wake up!
>
> Radiskull <Radiskull@usa.com> wrote in message
> news:07205.18397$Bc3.75358@typhoon.tampabay.rr.com...
> > You notice the subject of the post ?? "CB Linear question"
> > OK, I'll retract my post -- I forgot about the 4/15 restructuring -- you
> own
> > the bands now.
> > Sorry to make a ripple -- RF on!
> >

> >
> > killrwat <killrwat@dwave.net> wrote in message
> > news:3940811a$0$16250$4bb17d6e@news.dwave.net...
> > > Larry why bother cross posting your sarcastic crap to the CB
> > newsgroup??
> > > The linear itself is not illegal, using it on 11 meters would be
> illegal,
> > He
> > > never said he was using it on 11, for all you know it may have been a
> > > legitimate question from a legitimate Amateur operator.....
> > >
> > > KW
> > >
> > > Larry Menzel <retire@rconnect.com> wrote in message
> > > news:Q_W%4.288$zE2.30042@news7.onvoy.net...
> > > > Go ask a cber...this is an amateur list, and your linear is ILLEGAL
to
> > > use.
> > > >
> > > > Get a ham ticket...it's easier than a cb license.
> > > >
> > > >
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> > > >
> > > > "trout" <trout1000@squonk.net> wrote in message
> > > > news:3ug0ks0a4l37g0ll91ilolm8aiulip5ra9@4ax.com...
> > > > >
> > > > >
> > > > > Can the RCI 2970hp radio be fed into a Texas Star 350HDV ?
> > > > >
> > > > > The specs on the 350 states 4 watts in with 180 out or
> > > > > 20 watts in with 350 watts out.
> > > > >
> > > > > Can I reduce the RF gain on the 2970 in order to have a lower
> > > > > output into the 350 and have it work ?
> > > > >
> > > > > The 2970 does have the built in amp and I was told it cannot
> > > > > be done as it may damage the radio.
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5311. Re: MRF- 477 transistor

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3940E4B2.490B@worldlynx.net>
Source record: 39100

Bill Eitner wrote:
>
> Dave Hall wrote:

> > Bummer! I guess I haven't been keeping up with the latest parts trends.
> > I always prefered the stud mount parts, as they were easier to use when
> > fabricating into mod projects.
>
> My understanding is that their thermal efficiency isn't
> as good as the flange mounts. That made them less
> attractive to manufacturers. The rest of the story is
> just the natural order of things: sales drop to the
> point where they are no longer a profitable line, and
> production ceases.

That's usually the case. Although, with all the radios made that were using 477's, I found it surprising that they discontinued them. I guess that even the brisk 10 meter/export radio market wasn't enough for the total picture.

> It's a cost the designer/manufacturer has to bear initially
> by putting forth the time and effort needed to develop such
> a design. Another variable is the experience and education
> of the designer--which is often inadequate for the task at
> hand regardless of whether or not they are willing to put
> forth the time and effort. I've seen many CB amps where
> the designer had some obviously misguided ideas. I chalk
> that up to the fact that CB amps are contraband, and that
> knowledgeable RF engineers are unwilling to be involved in
> their developement.

Yes, I would agree that the fact that CB amps are illegal, almost precludes any legitimacy in designing. While there are some really talented RF guys out there, they lack the resources to productize their creations in a manner consistant with what a large company (with a staff of engineers) could do. Still, there are some amateur solid state HF mobile amps out there that would make an great example of what a good design was, and hopefully someone will copy it, without "muntzing" it to death to save a few bucks.

>
> > > > > The output in your example is still plenty high
> > > > > enough to drive an amp. Some guys like to run
> > > > > big carriers on FM. The 455 will allow that too.
> > > > > There are alot of advantages to the use of the
> > > > > 455. I'm sure a Uniden engineer realized that,

> > > > > and that's why the 455 is in the newest Lincolns.
> > > > >
> > > > > I agree, if your intent is to drive an amp (which most people that have
> > > > > this type of radio do, these days), that 10 lost watts is not going to
> > > > > amount to much, except for some lost "swing" that so many people drool
> > > > > over.
> > > >
> > > > And even that will depend on the amp. With a one or
> > > > a two device amp, 36 peak watts is plenty enough to
> > > > drive it well into the gain compressed region where
> > > > 10 more peak input watts won't mean that much.
> > >
> > > Absolutely! And for the type of "clean" running that I do, that 36
> > > watts is fine for even 4 device amps.
> >
> > I agree completely. I see two device amps all the time
> > that slowly developed failures over time because they
> > were constantly being moderately overdriven by a tuned-
> > up export rig or 10 meter monobander. Slowly but surely,
> > after paying for 2 or 3 repairs and hearing my speech
> > on how they really should be using a 4 device amp in
> > their application over and over, most customers will
> > finally upgrade.

It never fails to amaze me how someone could take an amp that was
designed for around 8 watts peak drive, and drive it with 40 watts peak,
and then are surprized when it sounds like dirt, and isn't reliable. But
much of that happens because of the wealth of "misinformation" available
out there from the many people that "know a little".

> > > > That's the tact that I try to take as well. I prefer to leave the radio
> > > > alone, with only minor "optimization", and let the amp do the work. That
> > > > way, if you do happen to pop the amp, at least you still have a signal
> > > > with the barefoot radio. If you fry a "turbocharged" radio, you have no
> > > > signal.
> >
> > That's exactly right. I'm glad you said it. I hope
> > some of the guys out here that think life is only
> > worth living if their 29 or 2510 makes 55 peak watts
> > understand what you just said.

Unfortunately most won't. If they did, they'd never insist on those
"turbo" mods in the first place. There are a (very) few cases where
someone wants the most signal that they can get out of the radio,
because, for whatever reason, they can't run am amp. I can understand
those guys somewhat. On the otherhand, there are high power export
radios available that are made in the factory to run at higher power
levels. I would think that they would fit the bill, and be more reliable
as well.

> > >From my power results, I would agree that my device was not a
> > particularly high gain part. I'll have to double check the schematic,
> > but there may already be negative feedback incorporated into the stock
> > design, which would still be there when I changed the device.
>
> I checked a 2510 schematic and a Jackson schematic.
> The 2510 has feedback on the driver (.001 and 330
> ohms), but nothing on the final. The Jackson has
> no feedback on the driver or the final. That's
> surprising since the 2510's heatsink is at chassis
> ground and the Jackson's isn't. I use a Jackson
> myself as a mobile and a backup for my base Kenwood.
> I'll have to throw it on the spec-an and see how
> it stacks up. I may add some negative feedback to
> it just to clean it up and increase it's reliability
> in a high-power mobile environment. It's an oldie
> and it's still on its original 477. I'd like to
> keep it that way.

Ok, I thought I remembered seeing some feedback. I was probably thinking
of the 2510 (and the driver stage at that). There are many similarities
between the Jackson and the 2510's transmitter. The Jackson gets my vote
as one of the best export radios out there. Much more stable and
reliable than the Galaxies, sounded great on SSB, and put out more power
than the dual final radios. Some people do not like the fact that the
Jackson is a "low level" modulation scheme, but from the scope's
viewpoint, it doesn't look any different from a "high level" radio, when
properly set up. Of course, if you primarily use it on SSB or FM, that's
a moot point anyway.

> > Their (customer's) loss I guess. Since I do (did) a lot of SSB work,
> > the people that I deal with insist on clarity. Thankfully, these people
> > also understand that trading off a few watts for a ton of distortion, is
> > a worthwhile trade. I am lucky that I was able to score my spec analyzer
> > from my company when they "wrote it off" as obsolete. It works just fine
> > for what I use it for.
>
> I use a cheap one that has no tracking generator
> (ITC Instruments SA1000) which makes finding the
> center frequency kind of a bitch, but it's a helluva
> lot better than nothing.

Mine is an old HP 141T (weighs a ton), and the frequency scale is not
accurate, but I have a frequency counter for that stuff. As long as the
amplitude is calibrated (mine is about 8 years out of factory cal, but
I'm sure it's still close), I can get meaningful information from it.

>
> > I'm a little leary about setting the bias too high, after some early
> > experiments (back in the 70's) resulted in fried finals when the bias
> > was set too high (remember the initial 858 boards?). I tend to set bias
> > by the scope and the 2-tone test. Once I see the distortion go away, I

> > don't go any farther as it is really not necessary.
>
> I agree. I've made many an amp work better and
> become more reliable by taking the time to improve
> the biasing. Most CB amps that are biased are
> overbiased. With amps, overbiasing causes as
> much or more spurious emission than underbiasing.

Not to mention that they tend to run hotter.

>
> It's very common for guys to crank the bias up
> in order to get a few more watts. Of course,
> in a properly designed amp stage where the drive
> is adequate and the devices are not loafing, all
> the "screwdriver wizard" is doing is setting the
> radio up for a failure. However, I figured
> since the 455 in your example was stable and
> loafing, you might go with more bias in order
> to pick up the 9 lost watts. I suppose that
> customer either isn't a hardcore meter fixater,
> or you convinced him that the loss was negligible.

Well, in all truthfulness, when the bias was adjusted, I saw very little
change in power output. I know, for instance, in the 2950, the driver's
bias makes a BIG difference in output, but on many radios, the final
output bias can have little effect of power, but it has a big effect on
how hot the heatsink gets.

This customer is somewhat of a "meter watcher", but he's learned alot
from me over the years, and he agreed that the fact that this final will
probably outlast the rest of the radio, was worth the loss in power
(until he finds another more "creative" way to fry it).

>
> > I agree that 100 ma is not unreasonable for a 455. I felt a little safer
> > at 85 ma.
>
> A neat experiment would have been to see just
> how much bias would have been needed to get
> the output back to the 477 level, or, to chart
> the effect of changes in the bias level on
> peak output power. Changes in bias have a
> very noticeable effect on small signal gain.
> A 2166 driving a 455 means the 455 will always
> be running in the "small signal" input range
> where changes in bias have the largest effect
> on output power. It would be interesting to
> see the difference in output over the range
> of say zero bias to 500 mA. It's not uncommon
> for 211-07 and 211-11 case devices to be biased
> that high in hard driven linear amp circuits.

> The original (EB63) is a good example. They
> ran the 454s in that circuit at 500 mA each.
> They claimed that that's what it took to lose
> the crossover distortion at the higher output
> levels. In your example, the 455 is running
> easy. So, if it takes 2 or 3 hundred mils
> of quiescent current to match the 477 power
> level, it's not likely that the reliability
> will suffer for it--especially if the stage
> is stable. I'm half-tempted to pay the ransom
> for a Uniden Lincoln Service Manual just to
> see how they approached this change over.

I'm curious as well how the factory adapted the 455 into the radio's design. Let us know what you find if you decide to pursue it.

I am also a bit curious why I didn't see an appreciable difference in output power through the bias pot's range. I'm thinking that the bias circuit simply could not source enough current to get a meaningful range.

>
> You know alot of the guys that are going to
> do the change over or pay techs (like us) to
> do it are not going to want to eat a decrease
> in peak power. It would be nice to know that
> at least the guys with 477s could have equal
> performance if they are willing to accept the
> possible reduction in reliability. I really
> doubt that the 455 could be pushed to the 497
> power levels no matter what, so those guys
> will have to eat it or experiment with low-
> band VHF devices like SD1446s and SRF3800s.

Well, my experience has only been with that one radio and that one device. If I ever get the chance to do it again, I'll make a more careful note of what's going on, and hopefully, I'll experiment a little more. I agree, that people will not want to sacrifice watts, without a good reason. The reason that I usually give is "it's that or nothing", since the original parts are generally not available, unless you're willing to pay 4x what they were worth to the few guys that still have old stock.

> > Well I certainly prefer a good informative technical discussion over
> > continual "chest pounding" and similar banter. We can all learn from
> > good information.
>
> I agree. Tech talk written by people that know
> what they're talking about is what I'm here for.
> Unfortunately, the knowledgeable tech talk has
> all but disappeared from this newsgroup. The
> people that benefitted from the technical ex-

> changes of 2 or 3 years ago should consider
> themselves lucky because days like those will
> probably never return.
>
Many of the more knowlegable guys have simply lost interest, or have just gotten tired of endlessly defending themselves against the "technobabblers". I'm still bummed at what happened to Dennis (#12). I miss his input, and the guys responsible for doing what they did, just removed a great source of radio knowlege which could have benefitted many people. I hope they're happy. My own interest in CB has diminished greatly in the last 8 or 9 months, due to a move, and the skip levels, which annoy me to no end. I am also getting tired of the ham bashing, RF police, and general flaming that seems to have gotten out of hand here as of late. I have more of less backed up into lurking status, until I see a post that involves interesting information that is worth discussing, or answering a specific question that I have personal knowlege of.

Dave

5312. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: "_ . _ . _ _ . _" <kdu@westnet.com>
Message-ID: <39410279.2C60E794@westnet.com>
Source record: 39101
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

trout wrote:

> >Go ask a cber...this is an amateur list, and your linear is ILLEGAL to use.
> >Get a ham ticket...it's easier than a cb license.
>
> It'll happen along with my new IC746. This is used in a mobile in
> a mountainous area where power is needed to get out.
>
> Needed for reports on roads and weather.

Real hams don't need to use an amp!

5313. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Bowtie <ke4lbh@mn.mediaone.net>
Message-ID: <xs705.1033$7D.20835@typhoon.mw.mediaone.net>
Source record: 39102
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

Real hams are old gray white men who don't own cell phones, and are dying off one by one.

"_ . _ . _ _ . _" <kdu@westnet.com> wrote in message news:39410279.2C60E794@westnet.com...

trout wrote:

> >Go ask a cber...this is an amateur list, and your linear is ILLEGAL to use.
> >Get a ham ticket...it's easier than a cb license.
>
> It'll happen along with my new IC746. This is used in a mobile in
> a mountainous area where power is needed to get out.
>
> Needed for reports on roads and weather.

Real hams don't need to use an amp!

5314. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3940F646.694B@some.net>
Source record: 39103
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

Radiskull wrote:
>
> I don't read CB newsgroups -- this was posted in ALT.REC.AMATEURE.EQUIPMENT
>
> you idiot. CB Linears on 10 meters is Illegal. You ignore FCC regulations
> and laws on 10 meters doesn't show that you will abide by any law or
> regulation on any other band -- why bother with the flames? you KNOW that we
> all Know what cloth you are cut from -- crawl back into your own sewer.
> 10-4.

Since when would a "CB" linear used on the 10 meter band by a licensed
ham be illegal?

5315. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-1A5E1F.10552209062000@nntp.lucent.com>
Source record: 39104

In article <20000609034050.18399.00004922@ng-cg1.aol.com>,
hamm4fun@aol.com (Hamm4fun) wrote:

> The match can be improved but the SWR has not changed. SWR and impedance
> match between radio and load are not the same. Swr is a functin of load
> impedance and line impedance. Impedance matching is matching the impedance
> of the radio to the impedance of the load as it is transformed by the
> transmission line.
> Better match equals more power to the load and broader apearing SWR ratio.

I dispute this "broader appearing" claim but this is a trivial issue and
I'm not going to get into it. I understand your main point and agree
with it.

> In this case the SWR meter is not really measuring SWR,

I don't know how the SWR meter would not measure SWR but, again, this is
getting off on a tangent.

> it is indicating match between radio and load which is really more useful
> than knowing the SWR.

You're forgetting that we're in a CB newsgroup where the typical radio
(or amp) output is 50 ohms. Thus, in this typical CB situation, knowing
the SWR equals knowing the match. Furthermore, there are additional
losses associated with higher SWRs (even with a perfect match). So, in
this case, knowing the SWR is actually more useful than merely knowing
you have a good match.

[snip]

> If the extra 1/4 wl of coax acting as a transformer actually improves the
> match between the antenna and radio the match will in fact be broader. If
> the impedance of the radio is really 50 ohms and most peaked and hacked CBs
> aren't then the 1/4 wl section will not help.. If the impedance of the radio
> is actually graeter than 50 ohms the 3/4 wl line would give a better match
> to the radio. If the impedance of the radio is less than 50 then the 1/2 wl
> cable would be a better choice. OF course none of this changes SWR but it
> does change the load the radio sees which is really what SWR meters measure.
> Better match will appear as a broader match.

I more or less agree with everything you've said but the discussion was
about SWR versus line length. Furthermore, you have fallen into a bad
habit that hams tend to do on this CB newsgroup. You are raising
scenarios that are atypical for CBers. CBers generally do not tune
the output of their radios (or amps) to match the input impedance of
their coax. Many of the broadbanded output circuits in these radios

and amps do not even accommodate tuning.

This drives me crazy when hams use this CB newsgroup to talk about output tuning, ladder lines, baluns, folded dipoles and other items that are generally not employed by CBers.

What I try to provide are techniques and theory that are useful to the typical CBer. And I try to stamp out myths and misinformation (usually regarding coax length) that are counterproductive to using or understanding the use of a CB. In this case, it was a claim that 3/4 wavelength of coax broadens the "SWR bandwidth" -- which it does not.

5316. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <HG705.35079$t63.158110@typhoon.kc.rr.com>
Source record: 39105
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

Great post!!! I myself am also a Ham radion operator. Only a Tech plus but neverless still a ham. I am ashamed of some of my fellow ham radio operators...I am glad to see some like thinking here!!!

In article <3940811a$0$16250$4bb17d6e@news.dwave.net>, "killrwat" <killrwat@dwave.net> wrote:
> Larry why bother cross posting your sarcastic crap to the CB newsgroup??
>The linear itself is not illegal, using it on 11 meters would be illegal, He
>never said he was using it on 11, for all you know it may have been a
>legitimate question from a legitimate Amateur operator.....
>
>KW
>
>Larry Menzel <retire@rconnect.com> wrote in message
>news:Q_W%4.288$zE2.30042@news7.onvoy.net...
>> Go ask a cber...this is an amateur list, and your linear is ILLEGAL to
>use.
>>
>> Get a ham ticket...it's easier than a cb license.
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>> "trout" <trout1000@squonk.net> wrote in message
>> news:3ug0ks0a4l37g0ll91ilolm8aiulip5ra9@4ax.com...
>> >
>> >
>> > Can the RCI 2970hp radio be fed into a Texas Star 350HDV ?
>> >
>> > The specs on the 350 states 4 watts in with 180 out or
>> > 20 watts in with 350 watts out.
>> >
>> > Can I reduce the RF gain on the 2970 in order to have a lower
>> > output into the 350 and have it work ?
>> >
>> > The 2970 does have the built in amp and I was told it cannot
>> > be done as it may damage the radio.
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5317. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39410E22.671B@wt.net>
Source record: 39106
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

Radiskull wrote:
>
> I don't read CB newsgroups -- this was posted in ALT.REC.AMATEURE.EQUIPMENT
>
> you idiot. CB Linears on 10 meters is Illegal.

NOT! It's illegal to SELL 10/11 meter amps. It's quite legal for a ham to use one though. A ham can use anything as long as his signal is clean and legal power. He could even build it him or herself. My henry 2k is quite legal on 10m even though it wasn't sold to operate on that band without modification. MK

--
http://web.wt.net/~nm5k

5318. Re: wtb-Sommercamp 340

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: cobra148 <cobra148@ntlworld.com>
Message-ID: <Jh805.2646$fu1.34046@news6-win.server.ntlworld.com>
Source record: 39107

The TS 340 is a radio not an amplifier......Bob
w5lz <w5lz@oio.net> wrote in message news:393E9D5F.BC5B1CDC@oio.net...
>
>
> Jeff,
> I have a friend that has a SummerCamp amplifier. Don't
> know the model number, but it's supposed to be a 1000 watt
> output. He's talked about selling it. You interested?
> 'Doc

5319. For Sale ICOM 720A

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: radio40@my-deja.com
Message-ID: <8hr5dq$4rb$1@nnrp1.deja.com>
Source record: 39108

It is in good shape and operates perfectly. Recently had aligned and calibrated per service manual.

Comes with the optional desk mic SM-5, service maual, operating manual, & power cord. This will Transmit & Receive MARS, CAP, WARC, CB, continuous tuning from 0-30Mhz. 100 watts all bands, AM/RTTY/CW/USB/LSB You will not be disappointed. I can transmit pictures electronically if needed.

NOW, what I am looking for is a Yaesu FT 102 or will sell for $400.00

Thank you

Sent via Deja.com http://www.deja.com/
Before you buy.

5320. Re: Power Supply Amp question

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <27450-39410F62-11@storefull-121.iap.bryant.webtv.net>
Source record: 39109

By the way, who told you the power supply is illegal? Its not!

5321. Cobra 148GTL Problem!!!!! Help!!!

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: none <none@none.net>
Message-ID: <al805.190891$VR.3007229@news5.giganews.com>
Source record: 39110

I bought a Cobra 148 GTL CB radio and hooked it up to a 3-5 AMP Powersupply. When I turned it on all the way (volume all the way up) all I can hear is a faint static. I hooked up a mag mount antenna to it and tried to talk. I hear myself perfect on a scanner. But wasnt receiving anything. I hooked up a little Rat Shack cbradio and transmitted on the same channel as the Cobra, and the sig meter on the cobra said it was a 7-9 but wasnt picking it up. All I could hear was that faint static in the background, and could hear myself, but just barely, as if i was 10,000 miles away mixed in the static. Can someone please suggest something to do other than send it back. Has anyone encountered this problem. Please let me know!! Thanks

aaron@texas.net

5322. Re: This is entire statement made by builder not by me.

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39411761.1EF88FE4@oio.net>
Source record: 39111

BAYOU COUNTRY,
And you believe it!... Right?
'Doc

5323. Re: This is entire statement made by builder not by me.

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <S7905.3155$a5.12057@typhoon.kc.rr.com>
Source record: 39112

Ain't this KC mobile's post!! :) I kow that I do not run with the big boys...all I have in my truck is a Palomar 4500HD and soon to add a Texas Star sweet sixteen...not looking to win any comp's just like having a little help when I am talking DX :)

My box aint as good as your box ;)

Ron

629 Kansas City Mobile

In article <20000609030449.20952.00000131@ng-da1.aol.com>, exportsrus@aol.com (EXPORTSRUS) wrote:
>If this is the same guy from KC, his boxes are no where close to running with a
>Davemade or X Force!!!
>
>
>
>>To: FIVEDOUBLEDEUCE@webtv.net (BAYOU COUNTRY) Subject: My Box is better
>>than Davemade and X-force??
>>
>
>
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>Thanks, Steve
>Exports R Us
>We also wholesale pricing to shops and dealers.
>www.xportsrus.com
>http://members.aol.com/exportsrus/index.html
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

5324. Re: Cobra 148GTL Problem!!!!! Help!!!

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000609123647.24239.00001229@ng-ce1.aol.com>
Source record: 39113

>From: "none" none@none.net :

>I bought a Cobra 148 GTL CB radio and hooked it up to a 3-5 AMP Powersupply.
>When I turned it on all the way (volume all the way up) all I can hear is a
>faint static. I hooked up a mag mount antenna to it and tried to talk. I
>hear myself perfect on a scanner. But wasnt receiving anything. I hooked
>up a little Rat Shack cbradio and transmitted on the same channel as........""

Well, here's some Basic Suggestions,
1) You can damage the radio using a mobile "mag mount" antenna indoors. The SWR may be too high. Remember, even a "broken coathanger" jammed into the antenna jack will allow you to be heard on a nearby scanner, but you can't receive or Xmit any distance with it.
2) My impression is that you are very new to all this, so check the following. The RF gain control on the 148 needs to be all the way up in order to get signal strength compareable to the cheap radioshack rig (that doesn't have an RF gain control, & therefore is set "all the way up" internally). There may also be an open or short in the mag antenna or cable, if you can hook up the 148 temporarily into the lighter socket of someones car & hook to another mobile antenna that has no problems, you will see right away what going on. If the radio still receives nil, it may be a problem in the radio, but if the 148 is fine in the car, then it is your antenna/hookups.....
As a Radio dealer, I know that If you bought your CB from a local dealer, he/she should be able to test & get to the bottom of it very quickly, if you got it mail order, then as you know it's going to be box, packing, postage, phone calls, weeks etc.......Good Luck

5325. Re: Professor's AMP does work...

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <27450-394118B5-12@storefull-121.iap.bryant.webtv.net>
Source record: 39114

Can we see a pic of it with a dollar bill?..hehehe

5326. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: "_ . _ . _ _ . _" <kdu@westnet.com>
Message-ID: <394123FE.76585C24@westnet.com>
Source record: 39115
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

Bowtie wrote:

> Real hams are old gray white men who don't own cell phones, and are dying off one by one.

I am 27 years of age, I do own a cell phone and
don't even own a RF amp because I don't need
one. There isn't anywhere in world I cannot
communicate with on 100 watts or less and simple
wire antennas. It is the narrow-minded people
who think they need 2KW amps and large beams
to communicate with another station! Even when the
sunspot cycle was at it's worse, using CW I could still
communicate with Japan using 100 watts or less and
a simple wire antenna. 9 out of 10 people using a
RF amp don't know even how to use it properly.
You can tell this by just listening to the poor quality of
their signal and how they splatter all over the band!
More is not better!

David from VA.

>
>
> "_ . _ . _ _ . _" <kdu@westnet.com> wrote in message
news:39410279.2C60E794@westnet.com...
>
> trout wrote:
>
> > >Go ask a cber...this is an amateur list, and your linear is ILLEGAL to use.
> > >Get a ham ticket...it's easier than a cb license.
> >
> > It'll happen along with my new IC746. This is used in a mobile in
> > a mountainous area where power is needed to get out.
> >
> > Needed for reports on roads and weather.
>
> Real hams don't need to use an amp!

5327. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Troy Resident <troyguy@litemifugotem.com>
Message-ID: <B5669C86.2AD3%troyguy@litemifugotem.com>
Source record: 39116
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,trout1000@squonk.net

Hey Brooks, since you've opted to call people names on the net again, I'll have to inform this newsgroup of a fellow resident of the City of Troy, New York. The last time you called someone a "dick smoker," somebody followed up with the posting where you admitted you are HIV positive and take many of the prescribed drugs for that disease - so I think it's a little more likely that you have engaged in that type of conduct. ;-)

Gary Brooks, who has at least one felony conviction and at least one DUI in his past according to the Troy Police Department, is most-widely known on the internet as a dealer in counterfeit Microsoft software out of his subsidized housing project a few blocks away from me on 114th Street here in Troy. Brooks used to deal in copies of Microsoft Office Pro 97 for as low as $52.00 and copies of NT Workstation for about $60.00.

He's had a number of email such as flash@wizvax.net and has disguised himself as a female customer of himself to "verify" the authenticity of his counterfeit product.

After heckling some poor bastard down in Virginia with a bunch of some true, some false allegations, the guy went to work on Brooks and from what I can recall, eventually ended up getting this guy arrested and charged with two felonies - criminal possession of computer software and possession of counterfeit computer software. The guy is Virginia ended up suing this idiot, and from what I recall, Brooks defaulted on the lawsuit to the tune of $150,000. Several months after defaulting, Brooks asked the court to set aside the default judgment because he "was sick" and the guy and the court AGREED on condition that Brooks make any further argument about the case in person.

The guy apparently agreed to settle with Brooks, accepting the approximately $3000 the Renesslaer County Sheriff seized out of Brooks' account under Court order.

Judging by other postings in DEJA NEWS, my fellow Troy resident is again dealing in Microsoft product of questionable authenticity.

What ever happened to your two felony charges, Brooks?

FWIW, Brooks is not only a convicted felon, he's also a RAT having "ratted" out people above him in order to try and get a lesser sentence, to include at least one company in Arizona.

He's also got an outstanding criminal warrant down in Virginia, now we see he's settled into illegal modifications to communications equipment.

What a jerk.

> From: trout <trout1000@squonk.net>
> Organization: Squonk-Net
> Newsgroups: rec.radio.cb,rec.radio.amateur.equipment
> Date: Thu, 08 Jun 2000 23:19:21 -0700
> Subject: Re: CB - Linear Question
>
> Radiskull, did you wake up this morning a dick smoker
> or has this been a lifelong addiction ?

5328. Re: Up comming DX Contest

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000609131356.28747.00000323@ng-cl1.aol.com>
Source record: 39117

did you ever get that qsl card you sent that i returned to sender???

>RE: Re: Up comming DX Contest
>BY: timnebo@aol.common (Tim Kp82)
>
>Thats what happens when you type fast, misspell words. Oh and by the way, it
>IS
>my contest. I am the contest manager for the group.
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

5329. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <sk2bdo79h5199@corp.supernews.com>
Source record: 39118
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

_ . _ . _ _ . _ <kdu@westnet.com> wrote in message
news:394123FE.76585C24@westnet.com...
>
> I am 27 years of age, I do own a cell phone and
> don't even own a RF amp because I don't need
> one. There isn't anywhere in world I cannot
> communicate with on 100 watts or less

OK. Try that on UHF and see how far you get. Amplifiers have their place.
You have to be smart enough to know when and when you don't need one.

--
Leland C. Scott
KC8LDO

5330. Re: Cobra 148GTL Problem!!!!! Help!!!

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: rileys <rileys@golden.net>
Message-ID: <394137D5.6900A608@golden.net>
Source record: 39119

Try changing your mike it needs the mike plugged in to receive or possibly a broken wire on the receive mike cord?

none wrote:

> I bought a Cobra 148 GTL CB radio and hooked it up to a 3-5 AMP Powersupply.
> When I turned it on all the way (volume all the way up) all I can hear is a
> faint static. I hooked up a mag mount antenna to it and tried to talk. I
> hear myself perfect on a scanner. But wasnt receiving anything. I hooked
> up a little Rat Shack cbradio and transmitted on the same channel as the
> Cobra, and the sig meter on the cobra said it was a 7-9 but wasnt picking it
> up. All I could hear was that faint static in the background, and could
> hear myself, but just barely, as if i was 10,000 miles away mixed in the
> static. Can someone please suggest something to do other than send it back.
> Has anyone encountered this problem. Please let me know!! Thanks
>
> aaron@texas.net

5331. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <39413F38.5F6BA380@3n.net>
Source record: 39120
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

Troy Resident wrote:
>
> ... some poor bastard down in Virginia.. ended up getting this guy arrested and charged with two felonies (and) suing ...

Of the many lessons to be learned from this thread perhaps the most important is "Don't mess with that guy from Virginia". Wonder if he's the same guy who tossed "poopsie" out onto the freeway a while back ....
:o)
KA3DWW

5332. Re: cobra 148 gtl

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: ngabuckaroo223@aol.combucking
Message-ID: <20000609150616.01725.00001492@ng-ba1.aol.com>
Source record: 39121

Radio Shack has HIGH prices, they are not cheap. 3 amp power supplies are 50 bucks or more, can't remember.

>Go to Radio Shack and buy a cheap power supply.

North GA. Buckaroo "223"

5333. Re: Cobra 148GTL Problem!!!!! Help!!!

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8hrf70bdn1@slb1.atl.mindspring.net>
Source record: 39122

Turn up the FR gain.

none wrote in message ...
>I bought a Cobra 148 GTL CB radio and hooked it up to a 3-5 AMP
Powersupply.
>When I turned it on all the way (volume all the way up) all I can hear is a
>faint static. I hooked up a mag mount antenna to it and tried to talk. I
>hear myself perfect on a scanner. But wasnt receiving anything. I hooked
>up a little Rat Shack cbradio and transmitted on the same channel as the
>Cobra, and the sig meter on the cobra said it was a 7-9 but wasnt picking
it
>up. All I could hear was that faint static in the background, and could
>hear myself, but just barely, as if i was 10,000 miles away mixed in the
>static. Can someone please suggest something to do other than send it
back.
>Has anyone encountered this problem. Please let me know!! Thanks
>
>aaron@texas.net
>
>
>

5334. Re: Professor's AMP does work...

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8hrlf7$hr3$1@nnrp1.deja.com>
Source record: 39123

In article <20000609025143.22991.00002131@ng-fw1.aol.com>,
scsiudma@aol.com (SCSI UDMA) wrote:
> Hey, just a note to the NG, Professor's amp works great, and I know
that many
> will not believe me, but I live near the Professor, and I met the
Professor on
> the air, and he is a cool old cat.....
>
> (He has better things to do than be on the radio 24/7 to impress you
asses..)
> But in my opinion, he made a very thorough amp that kicks ass, (for a
1 pill..)
>
> Now in terms of power, a 1 pill is small for my tastes, but he did do
a good
> job designing his prototype in which I call, "Jalapeno" ... Not too
hot, not
> too mild, Just spicy enough....
>
> G-Man......
>

so what, you know, so what, i am sick and tired of hearing about it,
and another thing slick, don't talk about jalepenos, you don't know
beans about them, believe me when i say that, this is old cd and i am
back out.........

Sent via Deja.com http://www.deja.com/
Before you buy.

5335. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3941553A.71AD@bellsouth.net>
Source record: 39124
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

Leland C. Scott wrote:
>
> _ . _ . _ _ . _ <kdu@westnet.com> wrote in message
> news:394123FE.76585C24@westnet.com...
> >
> > I am 27 years of age, I do own a cell phone and
> > don't even own a RF amp because I don't need
> > one. There isn't anywhere in world I cannot
> > communicate with on 100 watts or less
>
> OK. Try that on UHF and see how far you get. Amplifiers have their place.
> You have to be smart enough to know when and when you don't need one.
>
> --
> Leland C. Scott
> KC8LDO

EXACTLY!

5336. Re: Cobra 148GTL Problem!!!!! Help!!!

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000609161720.14460.00002455@ng-fa1.aol.com>
Source record: 39125

Try turning up the RF gain,THEN, check your microphone connector on the radio AND the cord. If there are problems with the mic, some of those radios will not receive at all.
Then, check the leads to the speaker, and also any loose/shorted wires inside the chassis.
Hearing yourself perfect "on a scanner" is a bit vague... you mean you can hear yourself on a VHF/UHF scanner? You shouldn't! Perhaps you mean a scanner that covers 27 MHz as well as VHF/UHF?
Linus

5337. Telcom PMR446

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Ian Wiseman <staggy@iwiseman.freeserve.co.uk>
Message-ID: <8hrkbrtko1@news6.svr.pol.co.uk>
Source record: 39126

From: Ian Wiseman <staggy@iwiseman.freeserve.co.uk>
Subject: Telcom PMR446
Date: 08 June 2000 21:36

From: "Ian Wiseman" <staggy@iwiseman.freeserve.co.uk>
Newsgroups: alt.binaries.radio-scanner
Subject: Telcom PMR446
Date: Thu, 8 Jun 2000 21:32:14 +0100
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200

Hi there,
Having just purchased a pair of PMR446 handhelds from the local Dixons I was
wondering
if anyone else using these radios have found out if battery packs and/or
drop-in chargers can
be purchased for them.
Local sales droids at Dixons and Link say only cases and spkr/mics are
available but as there
appear to be charger pins on the rear of the battery cover it would seem
logical that batteries
and charger should be available or why bother putting the pins there????

Any help out there?????

P.S. If you're going to Elvaston Radio Rally this weekend listen out on Ch2
(no CTCSS) and
I'll be there chatting to my friend Paul.

--
Ian.
staggy65@yahoo.com
staggy@iwiseman.freeserve.co.uk

5338. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39415402.1B7A@bellsouth.net>
Source record: 39127
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

And I have a Messenger M4V that does a GREAT job on 10-80 meters, too.
It is clean, rugged, and packs a nice punch in the mobile.

Jerry

5339. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: jamesrhampton@my-deja.com
Message-ID: <8hrmg1iok1@nnrp1.deja.com>
Source record: 39128

In article <20000608212412.24155.00002146@ng-fp1.aol.com>,
mutanttv@aol.com (MutantTV) wrote:
> Obviously someone's cross-posting stuff to both rec.radio.cb and
> rec.radio.amateur in hopes of stirring up trouble.
>
It wouldn't surprise me if both some of the ham nuts and CB nuts place some posts in their own forum to garner more hatred of the others. Oh well - both amateurs and cbers are (I assume), radio enthusiasts. From my dealings in the past with both groups, the CBers tend to be friendlier (or maybe most of them have a life beyond the radio). In any case, I'll bet the big power users (I'm not talking a 250 watt linear, I'm talking 2000, 3000, and more watts) of both groups tend to be the nastier. Maybe not, but my guess is all that high-power RF has affected the grey matter. Or, perhaps it is 'I can afford all this, therefor I own the airwaves'. I dunno.

Sigh ...

Jim, AA2QA
ps - I run 1.5 to 5 watts on 440 MHz - that's all. It's good enough to get me a consistant 60 mile plus communications range and I have never wanted to work DX.

Sent via Deja.com http://www.deja.com/
Before you buy.

5340. Re: Professor's AMP does work...

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: RocketMan <rock@man.com>
Message-ID: <Bzc05.4$X3.3843@news2.voicenet.com>
Source record: 39129

youll never see it ......
<twistedhed@webtv.net> wrote in message
news:27450-394118B5-12@storefull-121.iap.bryant.webtv.net...
> Can we see a pic of it with a dollar bill?..hehehe
>

5341. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <394154D5.3252@bellsouth.net>
Source record: 39130
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

_ . _ . _ _ . _ wrote:
>
> trout wrote:
>
> > >Go ask a cber...this is an amateur list, and your linear is ILLEGAL to use.
> > >Get a ham ticket...it's easier than a cb license.
> >
> > It'll happen along with my new IC746. This is used in a mobile in
> > a mountainous area where power is needed to get out.
> >
> > Needed for reports on roads and weather.
>
> Real hams don't need to use an amp!

Oh BULL!

Betcha don't do so well in pileups, either. That's what I use mine for.
A mobile is at something of a disadvantage anyway

Jerry

5342. X-Force HD-612?

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: liv2cruise@aol.com
Message-ID: <20000609165454.20043.00002299@ng-cn1.aol.com>
Source record: 39131

Hi;
I'm about to order the HD-612 and was wondering if you had good or bad experiences with the HD-612. I'll be using a Yeasu Ft-101e to drive it so I've got plenty of drive for it. I would like your opinions on this 6 pill or any other one. I
run SSB 99% of the time and the X-Force HD-612 is B biased which I've heard is good for SSB.
So any opinions are welcomed.
Thank you
Steve

5343. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3941603E.458A9E41@oio.net>
Source record: 39132
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

"_ . _ . _ _ . _" wrote:
>
------clipped--------
> I am 27 years of age, I do own a cell phone and
> don't even own a RF amp because I don't need
> one. There isn't anywhere in world I cannot
> communicate with on 100 watts or less and simple
> wire antennas. It is the narrow-minded people
> who think they need 2KW amps and large beams
> to communicate with another station! -----

That sorta depends on what frequency and time of day
doesn't it.

> Even when the
> sunspot cycle was at it's worse, using CW I could still
> communicate with Japan using 100 watts or less and
> a simple wire antenna.

Another case of when and where...
> 9 out of 10 people using a
> RF amp don't know even how to use it properly.

I don't know about the '9 ot of 10', but in general,
I have to agree.

> You can tell this by just listening to the poor quality of
> their signal and how they splatter all over the band!
> More is not better!

I agree, to an extent. It is also true that
'Less is not better!', still a case of when, where, and
why.
These broad, sweeping statements are just so easy to
refute, it almsot isn't any fun....
'Doc

5344. Wilson 500 Mag Mount Forsale

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: ngabuckaroo223@aol.combucking
Message-ID: <20000609173124.21452.00002237@ng-fg1.aol.com>
Source record: 39133

I have a Wilson 500 Mag Mount antenna forsale. SWR's are great! No scratches, Still has cover under the magnet. Comes with whip and cable with connectors. LOOKS BRAND NEW!!! 2 months old.

Wilson 500 Mag Mount Antenna - $60
Plus shipping $10

North GA. Buckaroo "223"

5345. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39415E89.EF9474B7@oio.net>
Source record: 39134
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

"_ . _ . _ _ . _" wrote:
>
----- clipped--------
> Real hams don't need to use an amp!

Don't you just love stupid remarks like this?
'Doc

5346. Re: Midland 79-290

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3941666D.C89583E@freewwweb.com>
Source record: 39135

Don Cotton wrote:
>
> So if I were to connect the radio to an accessory circuit where it would
> turn off and on with the ignition switch, I would never be able to keep any
> presets?

It will hold it's memory if you turn it (the radio)
off *before* you cut its DC supply. How you want
to interpret that is up to you.
--
> "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> news:39403317.9AC072B5@freewwweb.com...
> > You have to turn the radio off before you disconnect it from
> > its 12 volt source. If you don't, you lose the memory. That's
> > how they work. It's Midland's way of saying "don't spike this
> > radio with DC power."
> > --
> > steve wrote:
> > >
> > > is an ok radio.my mod was never as loud or as clean as i would have
> liked
> > > but was acceptable.i did have a problem with loosing my presets and
> > > extras.no warning just poof and mthen i needed to reset all the
> stuff.that's
> > > why it's a stand by radio now.
> > >
> > > Don Cotton wrote in message <8hj6s3$se4$1@slb6.atl.mindspring.net>...
> > > >Has anyone had any experience with the Midland 79-290 model radio? I am
> > > >looking at purchasing one because it has all of the features that I
> want in
> > > >a radio, weather band, SSB, advanced noise filtering etc. this will be
> my
> > > >first experience with SSB. What kind of range and performance can I
> expect
> > > >from it. I plan on getting my wife the same radio and I am hoping to be
> > > able
> > > >to communicate with her around town, probably about a 10 mile radius on
> > > SSB.
> > > >Is this a reasonable distance for SSB?
> > > >--
> > > >
> > > >_____
> > > >Grace and Peace to you,
> > > >Don Cotton

> > > >
> > > >If the Son has set you free, you are free indeed!
> > > >
> > > >
> > > >
> >
> >
> > --
> > ---
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5347. Re: cobra 148 gtl

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <394166F1.D17F15A9@freewwweb.com>
Source record: 39136

Steak 23 wrote:
>
> Radio Shack has HIGH prices, they are not cheap. 3 amp power supplies are 50
> bucks or more, can't remember.

They used to have an unregulated supply for cheap
that would work with a stock 148. I don't know
if they still carry it or not.

> >Go to Radio Shack and buy a cheap power supply.
>
> North GA. Buckaroo "223"

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5348. Re: Wilson 500 Mag Mount Forsale

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@citizensband.com.invalid>
Message-ID: <18530423.cda33896@usw-ex0105-040.remarq.com>
Source record: 39137

In article <20000609173124.21452.00002237@ng-fg1.aol.com>,
ngabuckaroo223@aol.combucking (Steak 23) wrote:
>I have a Wilson 500 Mag Mount antenna forsale. SWR's are great!
No scratches,
>Still has cover under the magnet. Comes with whip and cable
with connectors.
>LOOKS BRAND NEW!!! 2 months old.
>
> Wilson 500 Mag Mount Antenna - $60
> Plus shipping $10
>
>North GA. Buckaroo "223"
>
>
Or alternately, you could buy a brand spanking new one from
Copper, for a mere $49.99 plus shipping.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

5349. Re: X-Force HD-612?

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000609175815.21381.00000314@ng-cp1.aol.com>
Source record: 39138

should work well with the 6 pill and 101

>Hi;
> I'm about to order the HD-612 and was wondering if you had good or bad
>experiences with the HD-612. I'll be using a Yeasu Ft-101e to drive it so
>I've
>got plenty of drive for it. I would like your opinions on this 6 pill or any
>other one. I
>run SSB 99% of the time and the X-Force HD-612 is B biased which I've heard
>is
>good for SSB.
> So any opinions are welcomed.
> Thank you
> Steve
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

5350. Re: Rating Game :)

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39416973.E4C62DF3@freewwweb.com>
Source record: 39139

killrwat wrote:
>
> Thanks for the input Bill,

You're welcome.

> I'm pretty happy with the X-force i use,
> its around a year old so i have no idea if it is representative of his
> current work. I already sell the other amps, but have requests for the
> competition type box and need to get into them.... start with a few four
> pills.....

I assume you mean the ones with driver stages that
are kilowatt PEP class boxes under normal drive
and voltage conditions.

I've sold a couple of XT-400s and they're okay.
The builder is open minded and intent on con-
tinuously improving the product, so the latest
ones should be as good or better than ever.

> Also you are correct on the builder, i thought i would be polite
> to the builder and edited his name/logo out of the amp...

You didn't do a very good job of it. :P

> It probably does
> work well, however seeing his prices are a bit higher than Dave's he should
> be able to improve the quality of the cosmetics..

I agree. Comp boxes are expensive for what you
really get. They should at least look decent.

> KW
--
> Bill Eitner <kd6tas@freewwweb.com> wrote in message
> news:39402E28.4FF6DEBF@freewwweb.com...
> > killrwat wrote:
> > >
> > > Hey all, enclosed are 3 links, they go to 3 .jpg images, this is a
> Amp
> > > from a competition builder, I don't care to much for the way it looks,
> no
> > > idea how it performs..... I've made this statement before!!! I'm
> not an
> > >

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5351. Re: This is how it's fixed.....

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <394169FC.2DC8A54@freewwweb.com>
Source record: 39140

RollingRadios wrote:
>
> appears to be a hand built unit that's almost a gunmetal color with nice
> > stickers on it. The stickers say TS-600V, Rec Amp, and Power. There are
> > two small togle switches on it as wel as a pot with a small knob. The
> > heatsink is internal, but it has a cheesy fan sitting on top of the top case
> > half. The boards look like they are mass produced, and it looks to be a
> > Texas Star rip off. It has one 2290 driving 4 2879s. Sound familiar to
> > anyone?
>
> > Sounds like it might be one of >the new line of
> > mass-produced Pirate amps.
>
> Pirate doesn't use 2290's for drivers. It does sound like a Pirate that someone
> changed out the driver (originally a 1446) for a 2290.

You never know with Steve. He may have realized
that the 2290 is the prefered driver pill and
changed over to it.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5352. Re: Is there or isn't there some mods?

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <394165EF.DC8DEFDC@freewwweb.com>
Source record: 39141

I agree. Tune-ups and clarifier mods (when dealing with SSB rigs)
are pretty easy to figure out.
--
killrwat wrote:
>
> Any decent tech should be able to improve the radios output, not
> meaning to be rude to you, but if you need to ask, you should probably seek
> out a tech to do the work for you...
>
> good luck!
>
> Redwire <graydogsNOgrSPAM@yahoo.com.invalid> wrote in message
> news:077ce8f0.c2a846b7@usw-ex0103-018.remarq.com...
> > Still haven't heard anyone pass on any mods for the Magnum 257.
> > Other than the 11 meter mod do any exist? Is there a way to
> > increase the AM output a little?
> >
> > * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
> *
> > The fastest and easiest way to search and participate in Usenet - Free!
> >

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5353. Re: FS:Turner Super Sidekick Base Mike

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Donald Ferren <donaldf@ncia.net>
Message-ID: <8hr98uppn1@newsy.ncia.net>
Source record: 39142

"Donald Ferren" <donaldf@ncia.net> wrote in message
news:8hm4jolul1@newsy.ncia.net...
> Hi. I have a turner mike for sale if anyone is interested for 35.00 dollar
> its in good shape it wired for a 4 pin cobra or galaxy.
>
> My email address is donaldf@ncia.net
>
>

5354. B-O-B Bob

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Death From Above <betabossanova@excite.com>
Message-ID: <8hrsumnfh1@nnrp1.deja.com>
Source record: 39143

can you say b-o-b sure you can triple nipple betabossanova and im in control of the old alfatango playhouse i just burnt down settle down there ray in the meantime have some corn

--
Kill them all, let GOD sort them out!

Sent via Deja.com http://www.deja.com/
Before you buy.

5355. Re: Professor's AMP does work...

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <whe05.14546$MJ6.356339@news-west.usenetserver.com>
Source record: 39144

lol...

<twistedhed@webtv.net> wrote in message
news:27450-394118B5-12@storefull-121.iap.bryant.webtv.net...
> Can we see a pic of it with a dollar bill?..hehehe
>

5356. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <07t2kskl6v1747abi40s4agdbmececq2qo@4ax.com>
Source record: 39145

On Fri, 9 Jun 2000 17:37:10 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>Now tell me again that the carrier in an AM transmission doesn't change
>size!
>
The average wattage of the carrier portion of a modulated signal never
changes. The amplitude for the carrier at any given instant along the
crest does. So you are technically correct in saying the carrier does
change size, but not average power.

5357. Grounding a van

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: hbrown1003@aol.com
Message-ID: <20000609190427.15681.00001329@ng-cp1.aol.com>
Source record: 39146

I`ve been thinking of putting together a keydown van and have been told to ground everything off with braided ground strap.But the whole van is just one big continuos sheet of metal.It seems to me its as grounded as it could possibly be.Is it just that the metal the van is made of that makes it not grounded well?

5358. What the hell is this?

Newsgroup: rec.radio.cb
Date: 2000-06-09 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8hrv28ell1@bob.news.rcn.net>
Source record: 39147

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348106376

5359. fa: TURNER DESK MIC. (eBay)

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: kf6ezz@aol.com
Message-ID: <20000609204404.26902.00000769@ng-ci1.aol.com>
Source record: 39032

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=elcam

5360. Re: Wilson 500 Mag Mount Forsale

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: ngabuckaroo223@aol.combucking
Message-ID: <20000609211437.20964.00000395@ng-fj1.aol.com>
Source record: 39033

Yea Sry I mean't 5000, forgot to put another 0 on it

North GA. Buckaroo "223"

5361. Re: Heatsink/cooling fan Hack using 486 sink/fan module

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: rev_lee@my-deja.com
Message-ID: <8hs6aj$tu4$1@nnrp1.deja.com>
Source record: 39034

In article <8hfa7g$2tb3i$1@fu-berlin.de>,
"-=BOO<>BOO=-" <tappingdatass@hotmail.com> wrote:
> Off the subject, but exactly how does the speech processor work? I am
> curious of the details.

It works really good! Sorry couldn't resist. No real secret technology.
It is commercial quality because of speed. Consumer grade compression
is rarely higher than 7 to 1 compression ratio. Input changes 7 db
output changes 1 db. Commercial grade compression is 15 to 1 and higher.
Input changes 15 db output changes 1 db. To change gain radically like
that and not sound funny takes a fast circuit. 15 to 1 compression with
extremely low noise and very low distortion for the price RFL is asking
is a good deal. If you were to adapt a pro audio or commercial broadcast
speech processor to do the same job for you could spend hundreds to
thousands of dollars. The clipper processors out there on the market are
loud and inexspensive but the reallity is they don't sound that good. If
you want to be loud and still sound good the RFL Labs processor will do
a good job. Some people claim that compression is not as effective
as clipping. That is not true. Fast compression is as effective as
clipping but does not sound funny or fuzzy. Thanks for asking.

> --
> -=PEAKABOO=-
> "Trying not to choke,
> On that 10 ohm smoke"
> Check out http://www.geocities.com/watergate_rollin
>
> <rev_lee@my-deja.com> wrote in message
news:8hcl20hgf1@nnrp1.deja.com...
> > Got a cool hack to help cool tweeked up radios that do not have an
> > external heat sink for the RF power transistors. The hack is very
clean,
> > looks good and is cheap! It uses a 486 CPU cooling module. The
module
> > is a small heatsink with a 12 volt fan attached. You could find the
> > heatsink/fan module at any electronic supply store. Got mine from a
> > major electronics super store. You can see a picture of the
installed
> > module and a description on how to install it at my web site. The
radio
> > that was used for the hack is a 148. Go to:
> > www.rfllabsinc.com at the bottom of the first page click on the
link:
> > "RFL LABS Truck and other cool Hardware Hacks"
> >

> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

5362. Re: I MAX 2000

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: maniac9188@aol.com
Message-ID: <20000609213050.09618.00001418@ng-mf1.aol.com>
Source record: 39035

Hello joe. I am currently using an I Max 2000 on my base station (house), I have upgraded from an A99.... The I Max is FAR superior to the Antron...I am not sure how it will work on a boat, but I can tell you this.I can't talk out there on the air for more than 15 minutes, without someone from DX land asking for a long distance radio check,....(It gets pretty aggravating somtimes!!!) Keep in mind though, that the I Max is 24 feet long, and weighs about 6--- 6 1/2 lbs., and has some windload to it ......Maybe you might consider the Shakespeare ABS1600 5/8 wave, it is only 21' long, and a little lighter........Keep in touch, and let me know how it goes.......

Maniac "373"
Northwest Indiana

5363. Excalibur SSB

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000609214218.16780.00002475@ng-fk1.aol.com>
Source record: 39036

Alright learned CBers My radio went in the closet working came out 2 years later with no reciev just a rhythmatic ticking sound .Any sugestions?

5364. I'm new.....

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: mbmagic@aol.com
Message-ID: <20000609215632.17058.00002533@ng-fq1.aol.com>
Source record: 39037

What kind of antenna would you use for an SUV and where would you put it?

5365. Re: Grant LT or Grant XL What is the Difference?

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <Cgh05.3350$yA5.200874@bgtnsc05-news.ops.worldnet.att.net>
Source record: 39038

Well, since nobody ever responded to my question and I have now received
and used the Grant LT first hand, I can answer my own question without any
of the BS hype being thrown around. The fact is the Uniden Grant LT is as
good as or better than the older Grant XL in performance. Ergonomically,
it has the green back lighted controls and a front mounted mic connector and
a bar type tuning knob. For use in a mobile, these are all advantages over the
older XL. However used at home as a base station I find those back lighted
controls abit too bright in a dark room.

Audio, power and tweak wise, the Grant LT is equivalent to the Grant XL.
The receiver section is still top notch (one of the best on the market for
standard CB rigs) using dual conversion IF's for more selectivity. The NB/ANL
feature really works nice cleaning out any static or impulse noises without
adversely
affecting the receiver's quality. Most times the ANL cleans up a noisey
background
so clear that the "weak audio" stations come in clear without any noise! No
Shit!
One of the best receive section if not the best you can get today.

The "Dynamic Squelch Control" feature is useless when the band is very very
noisey.
It never squelchs under those conditions. But when it is fairly quiet with a
mild
background noises, the DSL will automatically set the squelch threshold pretty
good and
squelch out the noise. When a signal strong enough to be heard clearly enough
is received,
then the squelch opens. But I don't use the DSL feature because I leave my
squelch open
when I am trying to copy them weak DX stations in the noise.

This is the honest truth on the Grant LT. It is as good as or better than the
Grant XL.

BTW, my Astatic D104M6 mike works great with the rig and I have opened the audio
modulation limiter on it. You really don't need a power mic, but the D104M6 does
have
a crisper louder and higher quality sound to it than the "Bearcat" Uniden stock
mic.

Bill.

<bly213@att.net> wrote in message news:8h8fjimib1@nnrp1.deja.com...
> Jumping back into the CB scene for a mobile rig, I see Cobra has Sound
> Tracker and Uniden has Dynamic Squelch Control. Are these two features

> one and the same thing or are they different? I know everyone says
> that they are the same chassis.
>
> What are the current and latest opinions comparing the new
> Grant LT with the older Grant XL? Would appreciate honest knowlegable
> facts on why one is better or worse or same as the other. Just don't
> come back and say "the LT is better" or "I prefer the XL". Please state
> why.
>
> I just ordered the Grant LT with ($30 rebate) hoping that it is at
> least the equivalent of the older Grant XL and hoping that the new
> gimmick they call "Dynamic Squelch Control" does not degrade nor hinder
> anything in the way of receive and transmit audio modulation quality.
> If it does interfere, can it be totally diabled so that the radio
> becomes an XL?
>
> I've read some old forum posts on these radios but nothing ever so
> conclusive as to whether the GRANT LT was worth getting over the XL.
> Bring on the facts please on this Grant LT radio if you have
> already taken this route and know from experience. If you bought the
> GRANT LT did you have any regrets or are you happy?
>
> I personally like the extra's offered on the LT like the backlighting
> and front mounted mic connection... and possible a quieter and better
> receiver section because of the DSC feature.
>
> Thanks to all for any comments and info.
>
> Bill Back Quiet!
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5366. WANTED! DAK MARK X SSB CB BASE

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: Dwight & Lina Zerkle <lmzerkle@dklb.net>
Message-ID: <Xph05.374$7k7.243763@paloalto-snr1.gtei.net>
Source record: 39039

WANTED!
DAK MARK X SSB BASE CB RADIO.
Good cond, reasonable.

5367. Re: I'm new.....

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: mbmagic@aol.com
Message-ID: <20000609220930.17028.00002689@ng-fq1.aol.com>
Source record: 39040

What if you prefer it mounted on the back. Should it be on the bumper?

5368. VHF Antenna

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: kombanwa@my-deja.com
Message-ID: <8hsacpjm1@nnrp1.deja.com>
Source record: 39041

On the ICW just north of Charleston, some conduit or pipe hanging from a bridge snatched my VHF antenna. I need to replace it, so I would like to determine which antenna, 63 feet high, will give me the best performance. (I am not going to stick an 8 foot antenna up there).

As I recall, Practical Sailor did some testing of antennas not long ago, I remember that their were large difference between antennas, but beyond that don't know what their findings were. I have looked at some of the archives and see that a Shakespeare Galaxy is well regarded. Any guidance?

kombanwa

Sent via Deja.com http://www.deja.com/
Before you buy.

5369. Re: WANTED! DAK MARK X SSB CB BASE

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: mopar_cb@my-deja.com
Message-ID: <8hsali$l3$1@nnrp1.deja.com>
Source record: 39042

In article <Xph05.374$7k7.243763@paloalto-snr1.gtei.net>,
"Dwight & Lina Zerkle" <lmzerkle@dklb.net> wrote:
> WANTED!
> DAK MARK X SSB BASE CB RADIO.
> Good cond, reasonable.
>
> Don't know why you would want that type of radio,,,
they wasn't impressive to me cobra 2000 but if intrested might know
where a couple of them are (cheap)

Sent via Deja.com http://www.deja.com/
Before you buy.

5370. Re: B-O-B Bob

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8hsanjmu1@nnrp1.deja.com>
Source record: 39043

In article <8hrsumnfh1@nnrp1.deja.com>,
Death From Above <betabossanova@excite.com> wrote:
> can you say b-o-b sure you can triple nipple betabossanova and im in
control
> of the old alfatango playhouse i just burnt down settle down there
ray in the
> meantime have some corn
>
> --
> Kill them all, let GOD sort them out!
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

is this 'THE' bob, the one and only bob of 27555 fame, the alpha tango
terminator, well if you are , can i have your autograph?,.....cd is
out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

5371. Re: tubes for sale

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8hsassui1@nnrp1.deja.com>
Source record: 39044
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio,rec.radio.cb

In article <SJg05.155$nc1.1272@newsfeed.slurp.net>,
"BOB BIEKER" <tubes@hamtubes.com> wrote:
>
> BOB BIEKER <tubes@hamtubes.com> wrote in message news:...
> > Tubes for sale
> > New m/p 6js6c & the 12by7 driver 70.00 (35.00 each)
> > New m/p ge 6jb6a or 6146w & 12by7 or 6cl6 driver 38.00 (19.00 each)
> > 6lq6 35.00 6lf6 40.00 20lf6 40.00 6lr6 25.00 6jg6 25.00 6kd6
32.00
> > 6lb6 20.00 24lq6 18.00 31lq6 15.00 30kd6 20.00 35lr6 18.00 6kv6
35.00
> > 6cl6 5.00 12by7 7.00 6bq5 12.00 6v6gt 10.00 6hs6 7.00
> > Other amateur radio tubes are avaliable
> > Used tubes 50% off of new prices (test 70-100% of new)
> > www.hamtubes.com
> > tubes@hamtubes.com
> >
> >
> >
>
>

bieker, are these tubes good and how do you prove it? and where are
you getting them , considering they are in short supply? and oh yes,
don't tell me they test good, that really doesn't tell you much, a
mediocre tube can test good ,but it won't put out,......cd is out....

Sent via Deja.com http://www.deja.com/
Before you buy.

5372. Re: Professor's AMP does work...

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8hsavhuu1@nnrp1.deja.com>
Source record: 39045

In article <8Dh05.16447$MJ6.422436@news-west.usenetserver.com>,
"Professor" <bgriffey@kwom.com> wrote:
> Where have you been CitySlicker?
> I have been calling you for several weeks on my new 1pill... and
nobody has
> heard a peep from you. I want you to hear how the new amp sounds...
>
> "CitySlicker" <manno_d@hotmail.com> wrote in message
> news:8hs65b$pr8@journal.concentric.net...
> > "mmmmmmmm" Another expert opinion. You know the old adage about
opinions.
> >
> > "SCSI UDMA" <scsiudma@aol.com> wrote in message
> > news:20000609025143.22991.00002131@ng-fw1.aol.com...
> > > Hey, just a note to the NG, Professor's amp works great, and I
know that
> > many
> > > will not believe me, but I live near the Professor, and I met the
> > Professor on
> > > the air, and he is a cool old cat.....
> > >
> > > (He has better things to do than be on the radio 24/7 to impress
you
> > asses..)
> > > But in my opinion, he made a very thorough amp that kicks ass,
(for a 1
> > pill..)
> > >
> > > Now in terms of power, a 1 pill is small for my tastes, but he
did do a
> > good
> > > job designing his prototype in which I call, "Jalapeno" ... Not
too
> hot,
> > not
> > > too mild, Just spicy enough....
> > >
> > > G-Man......
> >
> >
>
>

oh good grief, toll free, toll free, he is doing it again, where are you toll free when you are needed?,...cd is out......

Sent via Deja.com http://www.deja.com/
Before you buy.

5373. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8hs9dk$m2i$5@bashir.peak.org>
Source record: 39046
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

In rec.radio.cb Radiskull <Radiskull@usa.com> wrote:
: I don't read CB newsgroups -- this was posted in ALT.REC.AMATEURE.EQUIPMENT

: you idiot. CB Linears on 10 meters is Illegal. You ignore FCC regulations
: and laws on 10 meters doesn't show that you will abide by any law or
: regulation on any other band -- why bother with the flames? you KNOW that we
: all Know what cloth you are cut from -- crawl back into your own sewer.
: 10-4.

Are they illegal? If the signal is clean and the power is not excessive,
then why would they be illegal?

--
Bill Nelson (billn@peak.org)

5374. Re: Professor's AMP does work...

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8hsb3d$117$1@nnrp1.deja.com>
Source record: 39047

In article <20000609025143.22991.00002131@ng-fw1.aol.com>,
scsiudma@aol.com (SCSI UDMA) wrote:
> Hey, just a note to the NG, Professor's amp works great, and I know
that many
> will not believe me, but I live near the Professor, and I met the
Professor on
> the air, and he is a cool old cat.....
>
> (He has better things to do than be on the radio 24/7 to impress you
asses..)
> But in my opinion, he made a very thorough amp that kicks ass, (for a
1 pill..)
>
> Now in terms of power, a 1 pill is small for my tastes, but he did do
a good
> job designing his prototype in which I call, "Jalapeno" ... Not too
hot, not
> too mild, Just spicy enough....
>
> G-Man......
>

oh yes by the way, isn't that strange, professor will meet up with you
but refuses to meet with dennis #12 and sean, what is going on
here?,.....cd is out....

Sent via Deja.com http://www.deja.com/
Before you buy.

5375. Re: Coax Loss Question

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <0%h05.3408$yA5.206778@bgtnsc05-news.ops.worldnet.att.net>
Source record: 39148

Hey I just read your come back and I can tell you that I live in the great big noisey
busy, hustlin' bustlin town of NYC, NY! And I tell you that the CB scene is DEAD
as hell compared to when I was really active in it back in 1972 through the early 1980's.
Back then every Radio Shack and Lafayette store carried tons and tons of CB parts,
accessories and radios. And back them there were quite a few Mom and Pop small outfits
flourishing around this grand ol' town selling all kinds of DB and radio parts and things.

Today, they are all gone.

nuff' said.

So CB is making a come back? May be true to some extent but compared to what, a dead
CB scene?

BTW, I've bought stuff from Bill's 2-Way and they indeed are an excellent dealer/seller
that I too will recommend to folks seeking CB or 2way radio stuff. Just that I'd hate
to order a 100 foot length of CB cable from CA when I can go get it locally first. That stuff
will be heavy to ship and bring up the cost I would assume.

Anyhow now you know where my general 20 is and you can see that it "ain't a deadhorse town"! But
CB is relatively dead except for mostly non-English speaking station activity these days. In the
old days (before and through the Trucker CB craze) there were locals all over the place and everyone knew each
other. There were decent QSO's all day and night long on almost every channel. Not so today. Today every so often
you get a decent serious chit chat without the stupid BS crap-ola. Today it seems to be mostly
taken over by teenagers and kids (as well as the lost wanna-be technician adults) running linears and
on a power trip trying to see who can talk over who and fighting and calling each other names all day long.
I guess it is okay to goof around for alittle while, but these new wave CB'ers go at it constantly all the time
everytime they are on. IT gets old quick. What a lost bunch of youth. Very

rare to get in on a decent intelligent
conversation on the CB band. Ahhh and then there are the fancy talking,
hip-hop, bee-bop DX skip seekers.
That's what the CB scene is like around here today.

<twistedhed@webtv.net> wrote in message
news:16850-393A7278-4@storefull-123.iap.bryant.webtv.net...
> CB scene is dead? Where do you live, Deadhorse Alaska? Seriously, It is
> indeed becoming popular again. Sales for cbs has increased the last
> several years and continues.
> Check out Bills 2 way. Great service.
>

5376. Re: I'm new.....

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000609225438.05968.00000273@ng-fc1.aol.com>
Source record: 39149

if you do mount it on the bumper , get a 102 steal whip .

#22 north central illinois mobile

5377. Re: X-Force HD-612?

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000609225931.05968.00000274@ng-fc1.aol.com>
Source record: 39150

you will be happy with the SSB on the hd-612 . i have a 212 in my moblie and people never complain about the audio on it , the "12" is worth every $ extra for it .

#22 north central illinois mobile

5378. Re: Grounding a van

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000609230300.05968.00000276@ng-fc1.aol.com>
Source record: 39151

grounding everything to the frame should be ok .

#22 north central illinois mobile

5379. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8hs9lq$m2i$6@bashir.peak.org>
Source record: 39152

Bill Eitner <kd6tas@freewwweb.com> wrote:
:> >
:> The average wattage of the carrier portion of a modulated signal never
:> changes.

: That's not true. The proof is in the old, standard
: equation that states a 100% modulated signal increases
: in average power by 50% over the unmodulated value
: given that the modulating audio is symmetrical.

And given that the modulating audio is a sine wave.

Look at the signal on a spectrum analyzer. The carrier does not change
in power. But the sidebands certainly add power to what the wattmeter
shows.

:> The amplitude for the carrier at any given instant along the
:> crest does. So you are technically correct in saying the carrier does
:> change size, but not average power.

: Using an RF ammeter will prove the old equation
: to be true and your statement to be wrong.

The RF ammeter shows ALL the rf energy - both of the carrier and the
sidebands.

--
Bill Nelson (billn@peak.org)

5380. Audio by COOKIE

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: egabr127@aol.com
Message-ID: <20000609232703.29950.00002047@ng-fu1.aol.com>
Source record: 39153

I would like info on where i can buy a box titled
AUDIO BY COOKIE

5381. Re: Professor's AMP does work...

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000610011020.19761.00004983@ng-ct1.aol.com>
Source record: 39154

I'm sure the Professor won't mind me taking a picture of his amp with a dollar bill on top of the amp.. (I got a $2200 HP scanner!!!)

And besides, I'm thinking about buying his 1-pill proto...
I call it, "Jalapeno" Not too hot, not too mild, just spicy enough....

G-Man....
>Can we see a pic of it with a dollar bill?..hehehe

5382. Re: What the hell is this?

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: John Doe <no.address@aol.com>
Message-ID: <i7k05.4791$x1.184552@news-east.usenetserver.com>
Source record: 39155

Why bother in the first place to fix up a amp. After you get it like you want it, Then the FCC comes along and takes it from you.

5383. Re: Coax Loss Question

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <27021-3941CB5D-93@storefull-123.iap.bryant.webtv.net>
Source record: 39156

Wow! Sorry for your luck! I don't know about hip-hop, bee-bop, but there certainly are many of us DX chasers here in the 'pile. There are many fine conversations taking place just like the "old" days. (I was there too) We have nets running around the clock. We also get our share of espanol, but we also get great skip conditions. All the channels here are active. Its actually hard to find a clear channel during the day, DX or not. As a matter of fact, New York has been quite active here for the last few days. SSB offers a good respite from the AM trash, we get our share of that as well. I do not know if sales figures are approaching the 70s, but I do know that sales have been increasing steadily each year. It is true that your average operator is running more power than back then, but The-times-they-are-a-changin'. Now sit back and enjoy the radio police who are drooling over the keyboard waitng to attack me for that last line which inevitably will be taken as my condonement.

5384. Re: Professor's AMP does work...

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000610012058.19761.00004984@ng-ct1.aol.com>
Source record: 39157

Well, with all the negative feedback you give the guy, do you blame him not wanting to meet up with you??? I mean, REALLY, Would you want to meet some guy that treats you like that, and calls you an ass all the time???
I'd meet someone like you in person, but if you treated me like the way you do the Professor, You'd better believe I'd come armed... (I'm not talking baseball bats either...) ;-)

Listen to some '70's tunes, have yourself a beer, and PLEESE, chill out... Life is too short for this bullshit....

oh yes by the way, isn't that strange, professor will meet up with you
>but refuses to meet with dennis #12 and sean, what is going on
>here?,.....cd is out....

5385. Re: Professor's AMP does work...

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: John Doe <no.address@aol.com>
Message-ID: <Mjk05.4985$x1.187469@news-east.usenetserver.com>
Source record: 39158

Hey I am an expert on amps. My employer the FCC paid for my education on 11 meter amps. If you let me see it I can tell you if you got a good one or not. :)

> Can we see a pic of it with a dollar bill?..hehehe
>

5386. Re: Midland 79-290

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000610013618.18438.00001363@ng-cs1.aol.com>
Source record: 39159

>. Will work fine across town, and will expand to cover 26
>thru 30MHz, but will be disappointing as a DXing radio
>

Sorry you feel that way. I used mine to talk to Europe all the time... sold it when I got a 2950 real cheap though... not a bad radio once the freq's have been expanded and the clairifier "unlocked".

5387. Re: Antennas and Trees

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: John Doe <no.address@aol.com>
Message-ID: <zuk05.5078$x1.190129@news-east.usenetserver.com>
Source record: 39160

Yea it will work just fine untill the tree falls on your antenna

"none" <none@none.net> wrote in message
news:M3b%4.180622$VR.2847478@news5.giganews.com...
> Will an antenna work even if it close to some trees??
>
> And can anyone tell me if a cobra 148-GTL-ST radio with a maco v58 antenna
> will get me out over the united states?
>
> thanks,
> tk (cat)
>
>

5388. Tube Question

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: John Doe <no.address@aol.com>
Message-ID: <sVk05.5127$x1.194332@news-east.usenetserver.com>
Source record: 39161

For no real reason I would like to know if any radio or TV tubes are still being manufactured? Or is all those tubes out their just surplus like R-12

5389. Re: What the hell is this?

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3941dcde$0$36228$4bb17d6e@news.dwave.net>
Source record: 39162

Its an RX amp you TROLL!!

John Doe <no.address@aol.com> wrote in message
news:i7k05.4791$x1.184552@news-east.usenetserver.com...
> Why bother in the first place to fix up a amp. After you get it like you
> want it, Then the FCC comes along and takes it from you.
>
>

5390. Re: Professor's AMP does work...

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3941dd1e$0$36234$4bb17d6e@news.dwave.net>
Source record: 39163

As an Amp expert you should not need to ask about tubes........

TROLL!!!!!!!!!!!!

John Doe <no.address@aol.com> wrote in message
news:Mjk05.4985$x1.187469@news-east.usenetserver.com...
> Hey I am an expert on amps. My employer the FCC paid for my education on
11
> meter amps. If you let me see it I can tell you if you got a good one or
> not. :)
>
> > Can we see a pic of it with a dollar bill?..hehehe
> >
>
>

5391. Re: Antennas and Trees

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3941dd4c$0$36228$4bb17d6e@news.dwave.net>
Source record: 39164

my we are a busy little TROLL!!!!!

John Doe <no.address@aol.com> wrote in message
news:zuk05.5078$x1.190129@news-east.usenetserver.com...
> Yea it will work just fine untill the tree falls on your antenna
>
> "none" <none@none.net> wrote in message
> news:M3b%4.180622$VR.2847478@news5.giganews.com...
> > Will an antenna work even if it close to some trees??
> >
> > And can anyone tell me if a cobra 148-GTL-ST radio with a maco v58
antenna
> > will get me out over the united states?
> >
> > thanks,
> > tk (cat)
> >
> >
>
>

5392. Re: Linear Question 10 meter HAM use/Legal or NOT?

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <_cl05.12303$gr4.575726@news1.rdc1.il.home.com>
Source record: 39165
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

> 10 meter use by a licensed ham. "CB" linear (Palomar, Texas Star,
> etc) Is it legal or not for a licensed ham to use one of these "CB"
> linears on 10m?
> Driven by an HTX-100 or other "Type approved" 10m transceiver.
>
> Gary K7MHZ

They are almost certainly illegal to be sold, but that's another
problem.
Legal, as long as the amp is reasonably clean.
We are expected to maintain some spectral purity. Specs are in the
handbook.
There are a few rules that come into play if you sell them,
but you can use anything you have, and can buy anything you can
afford.

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOUH7kYFlGDz1l6VWEQI5rQCcDm5vIsCWNctjk86LO4IOVq7MwFgAn2/O
9NmS6+HLdEV3Uzy4QCWOV45S
=Uw9k
-----END PGP SIGNATURE-----
```

5393. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <Vel05.12308$gr4.571962@news1.rdc1.il.home.com>
Source record: 39166
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

"Professor" <bgriffey@kwom.com> wrote in message
news:CYh05.16586$MJ6.429377@news-west.usenetserver.com...
> True... but where are you going to find a linear amp that puts out
> 4W... lol

Every CB comes with one :)

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOUH8DIFlGDz1l6VWEQJWxACfSiNFG/uIxV6XVcnriGdCCJ+TWiIAoLWG
izf7q4fULN+pKDMhuBxD+Q+v
=Eu+b
-----END PGP SIGNATURE-----
```

5394. Re: Tube Question

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3941E8AA.53CFEAC5@oio.net>
Source record: 39167

John Doe,
Yes, some, but not all 'TV' tubes are still being manufactured.
'Doc

5395. Re: I'm new.....

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3941EB27.CB7293D4@oio.net>
Source record: 39168

MB Magic wrote:
>
> What if you prefer it mounted on the back. Should it be on the bumper?

If you classify mobile mounting places as 'roof', 'sides', and
'bumper', the bumper mount is the least efficient. If the antenna
parallels the body of the vehicle (metal) for any appreciable part
of the antenna's length, a significant portion of the radiated signal
is 'nulified'. This shows up as a possible reduction of signal
strength on the 'side' the body of the vehicle is from the antenna.
'Doc

5396. Re: SWR question

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000610032920.15953.00005172@ng-md1.aol.com>
Source record: 39169

>
>In article <20000609034050.18399.00004922@ng-cg1.aol.com>,
>hamm4fun@aol.com (Hamm4fun) wrote:
>
>> The match can be improved but the SWR has not changed. SWR and impedance
>> match between radio and load are not the same. Swr is a functin of load
>> impedance and line impedance. Impedance matching is matching the impedance
>> of the radio to the impedance of the load as it is transformed by the
>> transmission line.
>> Better match equals more power to the load and broader apearing SWR ratio.
>
>I dispute this "broader appearing" claim but this is a trivial issue and
>I'm not going to get into it. I understand your main point and agree
>with it.
>
>> In this case the SWR meter is not really measuring SWR,
>
>I don't know how the SWR meter would not measure SWR but, again, this is
>getting off on a tangent.
>
>> it is indicating match between radio and load which is really more useful
>> than knowing the SWR.
>
>You're forgetting that we're in a CB newsgroup where the typical radio
>(or amp) output is 50 ohms. Thus, in this typical CB situation, knowing
>the SWR equals knowing the match. Furthermore, there are additional
>losses associated with higher SWRs (even with a perfect match). So, in
>this case, knowing the SWR is actually more useful than merely knowing
>you have a good match.
>
>[snip]
>
>> If the extra 1/4 wl of coax acting as a transformer actually improves the
>> match between the antenna and radio the match will in fact be broader. If
>> the impedance of the radio is really 50 ohms and most peaked and hacked CBs
>
>> aren't then the 1/4 wl section will not help.. If the impedance of the
>radio
>> is actually graeter than 50 ohms the 3/4 wl line would give a better match
>
>> to the radio. If the impedance of the radio is less than 50 then the 1/2 wl
>
>> cable would be a better choice. OF course none of this changes SWR but it
>> does change the load the radio sees which is really what SWR meters

>measure.
>> Better match will appear as a broader match.
>
>I more or less agree with everything you've said but the discussion was
>about SWR versus line length. Furthermore, you have fallen into a bad
>habit that hams tend to do on this CB newsgroup. You are raising
>scenarios that are atypical for CBers. CBers generally do not tune
>the output of their radios (or amps) to match the input impedance of
>their coax. Many of the broadbanded output circuits in these radios
>and amps do not even accommodate tuning.
>
>This drives me crazy when hams use this CB newsgroup to talk about
>output tuning, ladder lines, baluns, folded dipoles and other items
>that are generally not employed by CBers.
>
>What I try to provide are techniques and theory that are useful to
>the typical CBer. And I try to stamp out myths and misinformation
>(usually regarding coax length) that are counterproductive to using
>or understanding the use of a CB. In this case, it was a claim that
>3/4 wavelength of coax broadens the "SWR bandwidth" -- which it does
>not.
>
>
>
>
>
>

What is there to dispute? If the match between radio and load is improved the Minimum SWR "reading" will be closer to 1:1. What else can this do except broaden the SWR"reading"/banwidth ratio. As the whole "U" shaped curve drops down this means the x axis will have to be extended until they meet the same SWR points on the Y axis. Remember I am not saying that the actual SWR bandwidth is being broadened. Actually it is the impedance match vs freq ratio that is being made wider. There is justifiable reason for running a particular length of coax especially if you are using a tube amp that does not tune well below 50 ohms and for an untunable solid state amp that does not have a 50 impedance.

5397. Re: Grounding a van

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3941EE64.46280D29@oio.net>
Source record: 39170

HBrown1003,
The idea is to have all body panels, motor, exhaust system, etc, grounded to the same point, in most cases, the frame. One suggestion, don't use braid, instead use copper strap, such as the type used for 'flashing' around chimneys, roof edges, and so on. Braid from coax cable will deteriorate rapidly if exposed to weather/polution/crud. As the braid is gradually eaten away, the part it is grounding gradually looses ground.
'Doc

5398. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3941F102.C43A083@oio.net>
Source record: 39171

Professor,
The 'power' of the carrier of an AM signal does not change. It is constant. After the addition of any 'modulating' signal to the carrier, the resultant wave form then will a power level less than the carrier at times. But, the carrier power has not changed. Because of vector addition, the resultant signal does change. Any change in the carrier power level will appear on the resultant signal as distortion, and in some cases it is audible.
'Doc

5399. Re: Professor's AMP does work...

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3941F18F.98677F39@oio.net>
Source record: 39172

SCSI UDMA wrote:
>
> I'm sure the Professor won't mind me taking a picture of his amp with a dollar
> bill on top of the amp.. (I got a $2200 HP scanner!!!)
>
!! Gee... $2200.00 for an HP scanner? Did they kiss you?
'Doc

5400. Re: Professor's AMP does work...

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3941F1D1.B740FEE3@oio.net>
Source record: 39173

John Doe wrote:
>
> Hey I am an expert on amps. My employer the FCC paid for my education on 11
> meter amps. If you let me see it I can tell you if you got a good one or
> not. :)
>
> > Can we see a pic of it with a dollar bill?..hehehe
> >

How much did your nose grow after you posted this??
'Doc

5401. Re: Professor's AMP does work...

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000610043416.08876.00002449@ng-cf1.aol.com>
Source record: 39174

No, I happen to be a graphics artist... I'ts a school expense...

> !! Gee... $2200.00 for an HP scanner? Did they kiss you?
> 'Doc
>
>

5402. Re: Whips or Francis Antennas - Any Good ?

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: Coax Kid <coaxkid@coaxkid.com>
Message-ID: <iis3ksctu1bniv1n1q3ho0llvts4ue8miv@4ax.com>
Source record: 39175

In my tests the Francis 96" whip out performed the 102" steel whip.
CoaxKid.com

On Thu, 8 Jun 2000 19:47:13 -0000, "steve" <steve-z{at}ix.netcom.com>
wrote:

>102 stainless is your best bet.
>Richard Smith wrote in message <2eaZ4.4033$qS3.11100@tor-nn1.netcom.ca>...
>>How good are the Francis antennas ? I have seen an 8 foot antenna
>advertised
>>(model CB28 I believe) and was wondering how well they work when compared
>to
>>other shorter antennas (Wilson, K-40) etc. From what I gather, the longer
>>the antenna the better. Is this true ? Would a 102" whip out perform a
>>Wilson or K-40 ? (Still considering various options for my loft mounted on
>a
>>groundplane).
>>
>>Richard.
>>
>>
>>
>>
>>
>>
>

5403. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: Coax Kid <coaxkid@coaxkid.com>
Message-ID: <qts3ksoqip1vuj0m676obt1lgk5tvn8r5r@4ax.com>
Source record: 39176

On Thu, 08 Jun 2000 18:12:03 -0700, trout <trout1000@squonk.net>
wrote:

>
>
> Can the RCI 2970hp radio be fed into a Texas Star 350HDV ?
>
> The specs on the 350 states 4 watts in with 180 out or
> 20 watts in with 350 watts out.
>
> Can I reduce the RF gain on the 2970 in order to have a lower
> output into the 350 and have it work ?
>
> The 2970 does have the built in amp and I was told it cannot
> be done as it may damage the radio.
>
>

IMHO - No one would notice the difference between the 2970hp and a 350
watt amp. The PEP power on the 2970, even on low, would be too much
for a 2 pill amp and would beat the pills down over time.
Coax Kid

5404. Re: Wilson 500 Mag Mount Forsale

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: Coax Kid <coaxkid@coaxkid.com>
Message-ID: <ait3ksoa0d9dt8gs0k1gv440hrrjig7hss@4ax.com>
Source record: 39177

On Fri, 09 Jun 2000 14:56:23 -0700, mickey
<mickeyNOmiSPAM@citizensband.com.invalid> wrote:

>In article <20000609173124.21452.00002237@ng-fg1.aol.com>,
>ngabuckaroo223@aol.combucking (Steak 23) wrote:
>>I have a Wilson 500 Mag Mount antenna forsale. SWR's are great!
>No scratches,
>>Still has cover under the magnet. Comes with whip and cable
>with connectors.
>>LOOKS BRAND NEW!!! 2 months old.
>>
>> Wilson 500 Mag Mount Antenna - $60
>> Plus shipping $10
>>
>>North GA. Buckaroo "223"
>>
>>
>Or alternately, you could buy a brand spanking new one from
>Copper, for a mere $49.99 plus shipping.
>

And they're only $43.90 at Left Coast radio with reasonable shipping!
Coaxkid.com

>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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5405. Re: Cobra 148GTL Problem!!!!! Help!!!

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <394209D2.7B923BF4@island.net>
Source record: 39178

The Cobras mostly have a 5 pin mike...
the 5th for receive. Try to get a hold
of a mike you know that works and see if
you get receive.

If not it is back to the shop for
warranty.
Cheers,
John

none wrote:
>
> I bought a Cobra 148 GTL CB radio and hooked it up to a 3-5 AMP Powersupply.
> When I turned it on all the way (volume all the way up) all I can hear is a
> faint static. I hooked up a mag mount antenna to it and tried to talk. I
> hear myself perfect on a scanner. But wasnt receiving anything. I hooked
> up a little Rat Shack cbradio and transmitted on the same channel as the
> Cobra, and the sig meter on the cobra said it was a 7-9 but wasnt picking it
> up. All I could hear was that faint static in the background, and could
> hear myself, but just barely, as if i was 10,000 miles away mixed in the
> static. Can someone please suggest something to do other than send it back.
> Has anyone encountered this problem. Please let me know!! Thanks
>
> aaron@texas.net

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

5406. Re: Linear Question 10 meter HAM use/Legal or NOT?

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <017373dc.fc4e8156@usw-ex0105-034.remarq.com>
Source record: 39179

yes they are legal. up to 200 watts on ten....(might be 250)
I'de have to check the rules to make sure, havn't read them for
several years.

Dave
KG5XR & WB5CYX (Club)
AMATEUR EXTRA CLASS
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
10-10#9151, ISSB# 9224
kiddlehopper 249, jackolope 516
KRH-4063/KRI-0332/KJO-8973
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html

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5407. Re: What the hell is this?

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <236d985d.ffa146b6@usw-ex0105-034.remarq.com>
Source record: 39180

>
>I agree, but Hillbilly said " it has a am/ssb switch because
it has a
>relay in it" The relay does not require a AM /SSB switch to
operate
>satisfactorily for pre-amp purposes.
>

right, the relay doesn't have to have the switch to work. it
only needs it to keep from working too much....the only way you
could keep it from chattering on SSB would be to overmodulate or
do the old Ahhhh routeen. been there, done that...

dave

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5408. Re: tubes for sale

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <1d2d6523.011882fa@usw-ex0105-034.remarq.com>
Source record: 39181

I have bought several tubes from Bob over the past years and
have never got a bad one yet..good service and fast
service....go get um bob,

dave

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5409. Re: Excalibur SSB

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000610081029.14133.00000122@ng-fz1.aol.com>
Source record: 39182

Alright gentlemen Im being serious here it ticks thru the speaker and any way the bomb squad put me on hold.

5410. Re: Midland 79-290

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: steve <steve-z{at}ix.netcom.com>
Message-ID: <8htec1khm1@slb7.atl.mindspring.net>
Source record: 39183

the radio was connected to constant power.i said poof,not when i disconnect
it from power while the radio is turned on.

Bill Eitner wrote in message <39403317.9AC072B5@freewwweb.com>...
>You have to turn the radio off before you disconnect it from
>its 12 volt source. If you don't, you lose the memory. That's
>how they work. It's Midland's way of saying "don't spike this
>radio with DC power."
>--
>steve wrote:
>>
>> is an ok radio.my mod was never as loud or as clean as i would have liked
>> but was acceptable.i did have a problem with loosing my presets and
>> extras.no warning just poof and mthen i needed to reset all the
stuff.that's
>> why it's a stand by radio now.
>>
>> Don Cotton wrote in message <8hj6s3$se4$1@slb6.atl.mindspring.net>...
>> >Has anyone had any experience with the Midland 79-290 model radio? I am
>> >looking at purchasing one because it has all of the features that I want
in
>> >a radio, weather band, SSB, advanced noise filtering etc. this will be
my
>> >first experience with SSB. What kind of range and performance can I
expect
>> >from it. I plan on getting my wife the same radio and I am hoping to be
>> able
>> >to communicate with her around town, probably about a 10 mile radius on
>> SSB.
>> >Is this a reasonable distance for SSB?
>> >--
>> >
>> >_____
>> >Grace and Peace to you,
>> >Don Cotton
>> >
>> >If the Son has set you free, you are free indeed!
>> >
>> >
>> >
>
>
>--
>--

> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>--

5411. Re: Midland 79-290

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: steve <steve-z{at}ix.netcom.com>
Message-ID: <8htedg$32o$1@slb1.atl.mindspring.net>
Source record: 39184

may not keep the presets anyway.you would need to turn the radio off then
turn off your car(or acc key)
Don Cotton wrote in message <8hpff7$ul4$1@slb6.atl.mindspring.net>...
>So if I were to connect the radio to an accessory circuit where it would
>turn off and on with the ignition switch, I would never be able to keep any
>presets?
>
>"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
>news:39403317.9AC072B5@freewwweb.com...
>> You have to turn the radio off before you disconnect it from
>> its 12 volt source. If you don't, you lose the memory. That's
>> how they work. It's Midland's way of saying "don't spike this
>> radio with DC power."
>> --
>> steve wrote:
>> >
>> > is an ok radio.my mod was never as loud or as clean as i would have
>liked
>> > but was acceptable.i did have a problem with loosing my presets and
>> > extras.no warning just poof and mthen i needed to reset all the
>stuff.that's
>> > why it's a stand by radio now.
>> >
>> > Don Cotton wrote in message <8hj6s3$se4$1@slb6.atl.mindspring.net>...
>> > >Has anyone had any experience with the Midland 79-290 model radio? I
am
>> > >looking at purchasing one because it has all of the features that I
>want in
>> > >a radio, weather band, SSB, advanced noise filtering etc. this will be
>my
>> > >first experience with SSB. What kind of range and performance can I
>expect
>> > >from it. I plan on getting my wife the same radio and I am hoping to
be
>> > able
>> > >to communicate with her around town, probably about a 10 mile radius
on
>> > SSB.
>> > >Is this a reasonable distance for SSB?
>> > >--
>> > >
>> > >_____________________________________
>> > >Grace and Peace to you,
>> > >Don Cotton

>> > >
>> > >If the Son has set you free, you are free indeed!
>> > >
>> > >
>> > >
>>
>>
>> --
>> ---
>> -=[Bill Eitner]=-
>>
>> Link to A.M. Tutorial, rec.radio.cb FAQ
>> and The Dark Side:
>> http://kd6tas.conk.com
>> ---
>
>

5412. 2sc2890 replaces 2sc2879?

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: steve <steve-z{at}ix.netcom.com>
Message-ID: <8htgfl$s0q$1@slb3.atl.mindspring.net>
Source record: 39185

ran across this on a message board and was wondering if it was true.message said that they were electrically compatible with the 2cs2890 pumping out 120 watts as opposed to 100 watts.haven't been able to find anything on the 2890s though.

5413. Re: 2sc2890 replaces 2sc2879?

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <8htk9c$rk5$1@nnrp1.deja.com>
Source record: 39186

In article <8htgfl$s0q$1@slb3.atl.mindspring.net>,
"steve" <steve-z{at}ix.netcom.com> wrote:
> ran across this on a message board and was wondering if it was
true.message
> said that they were electrically compatible with the 2cs2890 pumping
out 120
> watts as opposed to 100 watts.haven't been able to find anything on
the
> 2890s though.
>
>
I HAVEN'T HEARD ANYTHING ON THIS.

Sent via Deja.com http://www.deja.com/
Before you buy.

5414. Re: FS: Tram D201A

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000610110606.03182.00002657@ng-fo1.aol.com>
Source record: 39187

i'll go 450, its a steal

North GA. Buckaroo "223"

5415. Pictures - ???

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: mbmagic@aol.com
Message-ID: <20000610112740.14057.00002672@ng-cl1.aol.com>
Source record: 39188

Does any one have any pics of antennas mounted on SUV's? I have an explorer, and any help would be appreciated. thanx.

-Marc

5416. Re: Professor's AMP does work...

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8htv19$2rf$1@nnrp1.deja.com>
Source record: 39189

In article <20000610012058.19761.00004984@ng-ct1.aol.com>,
scsiudma@aol.com (SCSI UDMA) wrote:
> Well, with all the negative feedback you give the guy, do you blame
him not
> wanting to meet up with you??? I mean, REALLY, Would you want to meet
some guy
> that treats you like that, and calls you an ass all the time???
> I'd meet someone like you in person, but if you treated me like the
way you do
> the Professor, You'd better believe I'd come armed... (I'm not
talking baseball
> bats either...) ;-)
>
> Listen to some '70's tunes, have yourself a beer, and PLEESE, chill
out... Life
> is too short for this bullshit....
>
> oh yes by the way, isn't that strange, professor will meet up with you
> >but refuses to meet with dennis #12 and sean, what is going on
> >here?,.....cd is out....
>
>

do you mind if i ask you a question? just what in the hell are you
talking about?,.........cd is out........

Sent via Deja.com http://www.deja.com/
Before you buy.

5417. Palomar Amp

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: The Moskal's <larry@sgi.net>
Message-ID: <39429578.3EC7@sgi.net>
Source record: 39190

Hi,

I recently purchased a Palomar Tube Base amp and I'm not exactly sure how to set the Tune and Load. I also have a pot in the back upper right hand corner to tune to max power. I think it's a Palomar 300A but it doesn't say that anywhere. It's got the chrome top. Thanks for your help.

5418. Re: Linear Question 10 meter HAM use/Legal or NOT?

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <e8p4ks09ec7vm293ukef9okb6iaf71fnsf@4ax.com>
Source record: 39191
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

On Fri, 9 Jun 2000 08:35:42 -0700, "Gary B" <garbre@sisna.com> wrote:
>Situation:
>
>10 meter use by a licensed ham. "CB" linear (Palomar, Texas Star, etc)
>Is it legal or not for a licensed ham to use one of these "CB" linears on
>10m?
>Driven by an HTX-100 or other "Type approved" 10m transceiver.
>
>Gary K7MHZ

No amateur transceivers are Type Accepted, they aren't required to
be (though *receivers* operating above 30 MHz must be Type Certified,
a different thing). But external linear power amplifiers for use on HF
have to be Type Accepted in order to be legally manufactured, imported,
or sold in the US.

So a Palomar, Texas Star, etc is thus contraband because none of
them are Type Accepted amplifiers (and can't qualify to be Type
Accepted because they exhibit power gain with less than 65 watts
input drive). The FCC considers possession of such contraband
prima facie evidence of illegal activity. They will confiscate it and
destroy it if they happen to find you in possession of it.

Now an amateur can *build* an external power amplifier (no more
than one of a given design per year), and that amp doesn't have to
be Type Accepted, though it does have to meet spectral purity limits.
So you could consider the Palomar a box of parts from which you
build an amp, and sneak in under this subsection of the rules
(provided you actually do some modification or assembly, which
you'll have to do to make it meet spectral purity limits). You
should be ready to prove that, though, if you have an encounter
with the FCC. Having an amateur license doesn't automatically
give you a blank check to possess or use contraband equipment.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

5419. Re: Pictures - ???

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: Thunder@localbar.com
Message-ID: <39427aae.3061183@news.netins.net>
Source record: 39192

On 10 Jun 2000 15:27:40 GMT, mbmagic@aol.com (MB Magic) wrote:

-->Does any one have any pics of antennas mounted on SUV's? I have an
explorer,
-->and any help would be appreciated. thanx.
-->
-->
-->-Marc

I have a Wilson 1000 magnet mount (black) on
my Jeep GC and works very good. I have seen
other SUV's on the road with the Wilson and you can't
see the antenna until you get up close unless your looking
for it. The stinger is long but thats why it gets out so good.

Mom

5420. Re: Pictures - ???

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <00c715f1.90cf7d0f@usw-ex0106-047.remarq.com>
Source record: 39193

Firestick has a mount, the SS-204A that is for SUV's...goes in
the back door...

dave

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5421. Re: tubes for sale

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: BOB BIEKER <tubes@hamtubes.com>
Message-ID: <kwv05.649$nc1.3550@newsfeed.slurp.net>
Source record: 39194
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio,rec.radio.cb

<curious_dan@my-deja.com> wrote in message
news:8hsassui1@nnrp1.deja.com...
> In article <SJg05.155$nc1.1272@newsfeed.slurp.net>,
> "BOB BIEKER" <tubes@hamtubes.com> wrote:
> >
> > BOB BIEKER <tubes@hamtubes.com> wrote in message news:...
> > > Tubes for sale
> > > New m/p 6js6c & the 12by7 driver 70.00 (35.00 each)
> > > New m/p ge 6jb6a or 6146w & 12by7 or 6cl6 driver 38.00 (19.00 each)
> > > 6lq6 35.00 6lf6 40.00 20lf6 40.00 6lr6 25.00 6jg6 25.00 6kd6
> 32.00
> > > 6lb6 20.00 24lq6 18.00 31lq6 15.00 30kd6 20.00 35lr6 18.00 6kv6
> 35.00
> > > 6cl6 5.00 12by7 7.00 6bq5 12.00 6v6gt 10.00 6hs6 7.00
> > > Other amateur radio tubes are avaliable
> > > Used tubes 50% off of new prices (test 70-100% of new)
> > > www.hamtubes.com
> > > tubes@hamtubes.com
> > >
> > >
> > >
> >
> >
>
> bieker, are these tubes good and how do you prove it? and where are
> you getting them , considering they are in short supply? and oh yes,
> don't tell me they test good, that really doesn't tell you much, a
> mediocre tube can test good ,but it won't put out,......cd is out....

dan
Obviously you must have been burned on some tubes you purchased dirt cheap
on ebay or from a swap meet
I'm not online to rip off people.Yes I use a tubetesters and a good ones at
that.
I use hickok 539c,118b,tv7 & sencore mutual conductance tube testers.All the
testers where calibrated professionally
If you have any knowledge about tubes you that they are the best testers out
there.
Occasionly a tester can be wrong .Over the years I have found the best way
to test a tube is to put it in to a circuit but
in most situations it is not feasible.

You say tubes won't put out ?? Even a weak tube will put out to a point if a
radio or amp is properly tuned buy a qualified tech It sometimes is not as

simple as replacing a tube

Track record on sales??
check ebay under my call sign n9tew
I dont sell tubes under a allies name

Why do you say tubes are in short supply???
In 5-10 years maybe
I saw plenty of tubes at the dayton hamvention
Bob

>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5422. Re: What the hell is this?

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <h125kskdok7pb1u1r6l69g9et1mk0ki1vn@4ax.com>
Source record: 39195

>right, the relay doesn't have to have the switch to work. it
>only needs it to keep from working too much....the only way you
>could keep it from chattering on SSB would be to overmodulate or
>do the old Ahhhh routeen. been there, done that...

Many pre-amp only boxes are built without a SSB/AM switch
and work just fine.

5423. Re: Cobra 148GTL Problem!!!!! Help!!!

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: Wiggy <a.potter03NOa.SPAM@cableinet.co.uk.invalid>
Message-ID: <157ff674.674049eb@usw-ex0105-036.remarq.com>
Source record: 39196

Well all I can suggest is a simple answer. It could be the
speaker wire has come loose, if so, all it will need is to be
soldered back on.. Seeing as they are so old that could be the
prob...

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5424. Re: Cobra 148GTL Problem!!!!! Help!!!

Newsgroup: rec.radio.cb
Date: 2000-06-10 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <tr35kss2j9rdh64g9el3eerbhtf107u9ms@4ax.com>
Source record: 39197

On Fri, 9 Jun 2000 11:16:43 -0500, "none" <none@none.net> wrote:

>I bought a Cobra 148 GTL CB radio and hooked it up to a 3-5 AMP Powersupply.
>When I turned it on all the way (volume all the way up) all I can hear is a
>faint static. I hooked up a mag mount antenna to it and tried to talk. I
>hear myself perfect on a scanner. But wasnt receiving anything. I hooked
>up a little Rat Shack cbradio and transmitted on the same channel as the
>Cobra, and the sig meter on the cobra said it was a 7-9 but wasnt picking it
>up. All I could hear was that faint static in the background, and could
>hear myself, but just barely, as if i was 10,000 miles away mixed in the
>static. Can someone please suggest something to do other than send it back.
>Has anyone encountered this problem. Please let me know!! Thanks
>
>aaron@texas.net
>
>
If you transmit OK, and then on receive have a 7-9 indication without
sound, then:

Turn the squelch off.

5425. Re: Midland 79-290

Newsgroup: rec.radio.cb
Date: 2000-06-11 00:00:00 UTC
From: mopar_cb@my-deja.com
Message-ID: <8i05fj$f24$1@nnrp1.deja.com>
Source record: 39198

In article <20000610013618.18438.00001363@ng-cs1.aol.com>,
riradiobuff@aol.comspamsux (Andy in RI) wrote:
> >. Will work fine across town, and will expand to cover 26
> >thru 30MHz, but will be disappointing as a DXing radio
> >
>
> Sorry you feel that way. I used mine to talk to Europe all the
time... sold it
> when I got a 2950 real cheap though... not a bad radio once the
freq's have
> been expanded and the clairifier "unlocked".
> the midland 79-290 is a very nice radio works real well does
exellent in dx's of course, any radio can dx , they just don't have
alot of bells and whisles that 'the big' radios has but will work just
as good
As for a 2950 glad you got it cheap because they sure are junk , high
repair radio good point on them lot of channels get alot of power
output , but as with any 'radio you're only as good as you're antenna

Sent via Deja.com http://www.deja.com/
Before you buy.

5426. Re: Grant LT or Grant XL What is the Difference?

Newsgroup: rec.radio.cb
Date: 2000-06-11 00:00:00 UTC
From: mopar_cb@my-deja.com
Message-ID: <8i06qt$g11$1@nnrp1.deja.com>
Source record: 39199

In article <Cgh05.3350$yA5.200874@bgtnsc05-news.ops.worldnet.att.net>,
"BLY" <bly213@nospam.att.net> wrote:
> Well, since nobody ever responded to my question and I have now
received
> and used the Grant LT first hand, I can answer my own question
without any
> of the BS hype being thrown around. The fact is the Uniden Grant LT
is as
> good as or better than the older Grant XL in performance.
Ergonomically,
> it has the green back lighted controls and a front mounted mic
connector and
> a bar type tuning knob. For use in a mobile, these are all
advantages over the
> older XL. However used at home as a base station I find those back
lighted
> controls abit too bright in a dark room.
>
> Audio, power and tweak wise, the Grant LT is equivalent to the Grant
XL.
> The receiver section is still top notch (one of the best on the
market for
> standard CB rigs) using dual conversion IF's for more selectivity.
The NB/ANL
> feature really works nice cleaning out any static or impulse noises
without
> adversely
> affecting the receiver's quality. Most times the ANL cleans up a
noisey
> background
> so clear that the "weak audio" stations come in clear without any
noise! No
> Shit!
> One of the best receive section if not the best you can get today.
>
> The "Dynamic Squelch Control" feature is useless when the band is
very very
> noisey.
> It never squelchs under those conditions. But when it is fairly
quiet with a
> mild
> background noises, the DSL will automatically set the squelch
threshold pretty
> good and

> squelch out the noise. When a signal strong enough to be heard
clearly enough
> is received,
> then the squelch opens. But I don't use the DSL feature because I
leave my
> squelch open
> when I am trying to copy them weak DX stations in the noise.
>
> This is the honest truth on the Grant LT. It is as good as or better
than the
> Grant XL.
>
> BTW, my Astatic D104M6 mike works great with the rig and I have
opened the audio
> modulation limiter on it. You really don't need a power mic, but the
D104M6 does
> have
> a crisper louder and higher quality sound to it than the "Bearcat"
Uniden stock
> mic.
>
> Bill.
>
> <bly213@att.net> wrote in message news:8h8fjimib1@nnrp1.deja.com...
> > Jumping back into the CB scene for a mobile rig, I see Cobra has
Sound
> > Tracker and Uniden has Dynamic Squelch Control. Are these two
features
> > one and the same thing or are they different? I know everyone says
> > that they are the same chassis.
> >
> > What are the current and latest opinions comparing the new
> > Grant LT with the older Grant XL? Would appreciate honest
knowlegable
> > facts on why one is better or worse or same as the other. Just
don't
> > come back and say "the LT is better" or "I prefer the XL". Please
state
> > why.
> >
> > I just ordered the Grant LT with ($30 rebate) hoping that it is at
> > least the equivalent of the older Grant XL and hoping that the new
> > gimmick they call "Dynamic Squelch Control" does not degrade nor
hinder
> > anything in the way of receive and transmit audio modulation
quality.
> > If it does interfere, can it be totally diabled so that the radio
> > becomes an XL?
> >
> > I've read some old forum posts on these radios but nothing ever so

> > conclusive as to whether the GRANT LT was worth getting over the XL.
> > Bring on the facts please on this Grant LT radio if you have
> > already taken this route and know from experience. If you bought
the
> > GRANT LT did you have any regrets or are you happy?
> >
> > I personally like the extra's offered on the LT like the
backlighting
> > and front mounted mic connection... and possible a quieter and
better
> > receiver section because of the DSC feature.
> >
> > Thanks to all for any comments and info.
> >
> > Bill Back Quiet!
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
\
Bill , sorry didn't respond to you'r post but just got on here .
I personaly think you will enjoy you'r new grant , they are better
than the old , and i'm not knocking the old off either they;'r exellent
radios as well
but I do like the back lighting cleaner look to the radios appearance
don't like the mike audio if peaked out right will be very very
clean!
the recieve will be exellent the dynamic squelch control does not
interfer with the operation of the radios performance in ANYWAY!
other than that the radio is same board thats been used for long time
(ie cobra 2000) I don't know how you have you'r radio set (peak/tune)
but if you put a swing kit in it (not one you buy) you should see 18-
25 wats easly obtained in that radio
>

Sent via Deja.com http://www.deja.com/
Before you buy.

5427. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-11 00:00:00 UTC
From: mopar_cb@my-deja.com
Message-ID: <8i07i4geb1@nnrp1.deja.com>
Source record: 39200
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

In article <1231ks0763ih62fiqtvrmar7jvhbiavr2l@4ax.com>,
trout <trout1000@squonk.net> wrote:
>
>
> >wow -- you should have signed this as TROLL instead of Trout.
> >
> >Since you are being funny -- I won't say take your illegal CB ()#$&()
and
> >put it ()()*&#)$*@.
> >
> >Good joke, though. 10-4 and keep it ignorant! or whatever the
garbage
> >mouths say.
>
> Radiskull, did you wake up this morning a dick smoker
> or has this been a lifelong addiction ?
>
>
Ok , you want to run a 2970 into a texas star 350 hdv, ? right ???
yes you can ! wacth you dead key keep it low around 3- 5 wats ,, I
KNOW IT'S A HIGH DRIVE!!! but you will get more out of it (all boxxes
for that matter) putn yo a swing kit in (not the one you buy!!!!)
you'r 2970 is very capable of swinging up to 250 wats itself
but you can drive that modulation thru the 350 hdv
IF YOU KEEP YOU"RB DEAD KEY TO AROUND 3-5 WATS!!!!!!
AND YOU HAVE THE RIGHT SWING KIT IN YOU'R RADIO !!!!!
As for what you should see in the way of out put ?? 600-800 wats swing
on you'r 350 hdv , with a dead key of around 100 wats or so
GOOD LUCK !! MOPAR

Sent via Deja.com http://www.deja.com/
Before you buy.

5428. ?10 metres Antenna Mounting?

Newsgroup: rec.radio.cb
Date: 2000-06-11 00:00:00 UTC
From: mmkc@winshop.com.au
Message-ID: <8i0a9bhva1@nnrp1.deja.com>
Source record: 39201
Cross-posted to: alt.internet.provider,alt.usenet.satellite,rec.radio.amateur.antenna,rec.radio.cb

hello,
I am currently hooked up to microwave internet, the technician
installed an antenna on my roof. Later we discovered that the antenna
wasn't raised high enough to reach over some trees and a small hill, I
think it needs to raise to around 10 metres above my roof in order to
reach over the hill, trees etc., currently it's around 5 metres above
the roof. How much would a 10m roof-top pole, tower or whatever cost?

thank you

Sent via Deja.com http://www.deja.com/
Before you buy.

5429. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-11 00:00:00 UTC
From: Xports R Us <exportsrusNOexSPAM@aol.com.invalid>
Message-ID: <2984d072.62ceff75@usw-ex0106-044.remarq.com>
Source record: 39202

Buy one of each and make your own decission. X Force has the watts and
the craftsmanship, not just one or the other.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

5430. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-11 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39434288.6354@wt.net>
Source record: 39203
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

Clint "Rattlehead" wrote:
>
> NOT!!!!
> A linear has to be type accepted to be used above 24 mhz, unless it is
> home brewed. Part 97 is quite explicit regarding operating frequencies
> and amplification level.....

In order to use any commercial 160m-15m HF amp on 10m, you have to "homebrew" the 10m section to enable it to operate. If you had to buy parts for this, I imagine the company would want to see proof of a ticket. There are NO amps legally sold for use from 24 to 35 mhz. Period. There are NO amps sold for use below 144 mhz that are not "certified" in the fcc database. Except for 1 a year that a ham can make and sell if he wants. A non ham can not build and sell an amp that operate below 144 mhz without certification. Period. There is no "type acceptance" for external power amps anymore. I can read part 97 quite well. Should I go on? MK
--
http://web.wt.net/~nm5k

5431. Visit my sell/trade/buy page!

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <n9515.82$x75.12413@bos-service2.ext.raytheon.com>
Source record: 39204
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

Hi folks,

Please drop by my sell/trade/buy page at this address:

http://www.qsl.net/k5dh/swap.html

If you see anything you're interested in, please drop me
a line. I plan to have pictures available of most of the
items later this week (film should be back from developer
on Wednesday).

73,
Dean, K5DH

5432. SQUEAL....

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: 1mangang@my-deja.com
Message-ID: <8i3eljloo1@nnrp2.deja.com>
Source record: 39205

Thank for any assistance please I have a Northstar 9500 that sounds good on am and sideband but squeal real bad with any kind of echo or talkback no matter what mike I use on am d104 turner even stock I turn the gains back to where it quits a squeal and the audio falls to almost nothing. Any ideas?

Sent via Deja.com http://www.deja.com/
Before you buy.

5433. looking for a dead Midland 79-290

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: gadget <gadget@jnlk.com>
Message-ID: <8i3epn$j9q$1@nnrp1.deja.com>
Source record: 39206

I've got a Midland 79-290 that works fine, but the display is totally shot. I contacted Midland, and for a replacement faceplate they want $150. The whole radio new doesn't cost much more than that. So, if anyone's got a 79-290 that's gotten a little too much of the "golden screwdriver" that has a decent faceplate, please let me know. Email me at gadget@jnlk.com Thanks!!

--
Thain S.
Everyone has a photographic memory, but not all have film

Sent via Deja.com http://www.deja.com/
Before you buy.

5434. Re: Cobra 148 gtl Low modulation

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: kpredwolf@aol.com
Message-ID: <20000612090127.17906.00002580@ng-co1.aol.com>
Source record: 39207

see if your mike gain is turned up all the way clockwise, dont cut tr-24 cut r-131 get a good mike

5435. Re: SQUEAL....

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: gadget <gadget@jnlk.com>
Message-ID: <8i3eugjis1@nnrp1.deja.com>
Source record: 39208

Disable the talkback. I know how it's done on a Galaxy 88 or 99, but no idea if a Northstar is the same. Any decent radio shop, or probably someone here could tell you how to put a switch on it to shut it off. Talkback can get irritating after awhile anyway ;)

In article <8i3eljloo1@nnrp2.deja.com>,
1mangang@my-deja.com wrote:
> Thank for any assistance please I have a Northstar 9500 that sounds good on
> am and sideband but squeal real bad with any kind of echo or talkback no
> matter what mike I use on am d104 turner even stock I turn the gains back to
> where it quits a squeal and the audio falls to almost nothing. Any ideas?
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

--
Thain S.
1973 VW Super Beetle (retired)
1988 Dodge Dakota
Everyone has a photographic memory, but not all have film

Sent via Deja.com http://www.deja.com/
Before you buy.

5436. anyone know anything about a Tram Titan?

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: gadget <gadget@jnlk.com>
Message-ID: <8i3f7r$jm8$1@nnrp1.deja.com>
Source record: 39209

I've got a Tram Titan 23 ch. AM rig. I was wondering if the VFO on the front can be unlocked like the 201's VFO can be. If anyone knows if this is possible, please let me know. Thanks!!

--
Thain S.
1973 VW Super Beetle (retired)
1988 Dodge Dakota
Everyone has a photographic memory, but not all have film

Sent via Deja.com http://www.deja.com/
Before you buy.

5437. ??? Dak mark # IX [9] worth ???

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: kb2rev@aol.com
Message-ID: <20000612091943.28770.00002673@ng-ci1.aol.com>
Source record: 39210

Could someone out here tell me what dak #9 is worth ? this radio works and looks good. thanks, Garry

5438. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: Smokey <ampkiller@usa.com>
Message-ID: <ufo9kskaglbm9ednrkpk7qqfl9rnnk5580@news.ampkiller.com>
Source record: 39211

Really now? If the load is constant and you change either the voltage
or the current, you tell me that the power doesn't change... You do
understand ohms law don't you?

On Sun, 11 Jun 2000 19:25:41 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>What! Nonsense... are you changing electrical physics?
>E squared/ R =power
>I think Mr. Watt turned over in his grave...
>
>"Smokey" <ampkiller@usa.com> wrote in message
>news:10h7ks4nttcc625cvbgqe6q4duftvb6pma@news.ampkiller.com...
>> A change in size as measured on anything that has a fixed input
>> impedance does equate into a change in power.
>
>
>
>

5439. F/S RADIO---MIC--AMP--POWER SUPPLY

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: hitman1656@aol.com
Message-ID: <20000612095451.19962.00002610@ng-cn1.aol.com>
Source record: 39212

Cherokee CBS-1000 and Silver eagle Brand new. 2 weeks old.. $ 200.00 P/S

Davemade M-80 amp (80-240w 15v) (240-400w 20v)
and 35amp power supply $ 225.00 P/S

Pro-510xl--with D-104-M6 $ 50.00 P/S

5440. Re: Texas Star.....

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: hitman1656@aol.com
Message-ID: <20000612092918.20025.00002690@ng-cn1.aol.com>
Source record: 39213

TEXAS STAR HANDS DOWNS !!!!!!!!!

5441. Clarifier Question

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <en615.9320$qS3.24198@tor-nn1.netcom.ca>
Source record: 39214

Hello there,

Could somebody tell me exactly what a clarifier does ? (I have a Uniden PC122XL). Does it only adjust the receiving frequency, or does it also adjust the transmit frequency ?

The reason I ask, this that quite often when I clarify somebody in on SSB, they will respond with telling me that I am off frequency. The only way to get round this is to leave the clarifier at 12 o'clock (centered) and then listen to them sounding like a martian. Then they hear me fine.

Could my TX and RX not be aligned ?

Apart from that, the radio works fine. I spoke to Wisconsin and Indiana from mid Northen Ontario Canada while mobile. Not a great distance, but for an unmodified radio with a K-40 on the trunk I am quite pleased.

Thanks,

Richard.

5442. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000612105228.14063.00002942@ng-cl1.aol.com>
Source record: 39215

why would it matter?

>What is your call?

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

5443. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000612105249.14063.00002943@ng-cl1.aol.com>
Source record: 39216

real cb'ers play with ham toys.

>a real ham doesnt play with cb toys

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

5444. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000612105311.14063.00002944@ng-cl1.aol.com>
Source record: 39217

not a damn thing

>john wrote:
>>
>> bill why dont u go sell some more "export" rigs to cbers.
>
> What does that have to do with the topic at hand?

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

5445. Re: Galaxy Saturn

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000612105539.14063.00002946@ng-cl1.aol.com>
Source record: 39218

both, the saturn is impressive looking but leave lots to be desired in performance especially on SSB. the 2510 is a lot smaller and simpler looking but kicks the saturns ass in the reciever and ssb all together

>
>
>
>Anyone out here use a Galaxy Saturn or a President HR2510?
>
>
>[*>---<*]
>[*> ORIGIN: The Gate BBS (704)/538-5116 Belwood, North Carolina, USA <*]
>[*> http://www.angelfire.com/nc/TheGateBBS <*]
>[*> http://www.angelfire.com/nc/WWIV <*]
>[*>---<*]
>[*> 2CN115 * 2RF08 * AIC532NC <*]
>[*> Monitoring: 26.285usb & 27.555usb <*]
>[*> http://www.angelfire.com/nc2/2cn115 <*]
>[*> ICQ# 3389481 * AOLIM: thegate532 * Yahoo Pager: thegatebbs <*]
>[*>---<*]
>
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

5446. Base Antenna Help

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: WW_725@webtv.net
Message-ID: <1357-3944F0C8-12@storefull-293.iap.bryant.webtv.net>
Source record: 39219

I have a tower that is 57' from ground to top plate..I am looking to put up a good antenna system that will work as well for local as well as skip..It was suggested to me that a 3 element beam, mounted horizontally with a stick antenna on top with both going through a switch box would be a dynamite set-up..I have close neighbors and TVI is a consideration too...I really need some advice on this matter and all help would be appreciated..I have a 2950 Ranger on a power supply and plan to run about 500 watts or so..Thank you in advance..

5447. Re: SSB on Delta Force

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000612105838.14063.00002949@ng-cl1.aol.com>
Source record: 39220

rejection and sensitivity are two different things and the radio lacks
rejection

>
>Thanks for the reply. Some people tell me that the receive is not noisey but
>"super sensitive", and thats a good thing. Others tell me that they are
>working on a kit to cut out some of the noise.
>
>thanks,
>712 Dave in S.E. Texas
>--
>
>
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

5448. Re: Marko Excalibur MK-II

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: Jacqueline Thomas <daniel.thomas1@98thomasd.fsnet.co.uk>
Message-ID: <8i2uad$mo4$1@newsg1.svr.pol.co.uk>
Source record: 39221

That seemed to help a bit but it still somtimes squeels. is there anything
else I can try.
Also this radio looks exactly like the colt excalibur, is it the same?
and is it any good?

Professor <bgriffey@kwom.com> wrote in message
news:8nW05.1042$nh5.43659@news-west.usenetserver.com...
> Sounds like your audio is feeding back. Cut your mic gain way down and see
> if the situation improves...
>
> "Jacqueline Thomas" <daniel.thomas1@98thomasd.fsnet.co.uk> wrote in
message
> news:8i11pp$86t$1@news8.svr.pol.co.uk...
> > I have just got the radio and I'm having problems with the SSB
> transmition.
> > when I key the mike the rf meter swings all the way over and all that is
> > heard is a squeel. please can you help me. i don't know if it is the
mike
> or
> > the radio that is causing the problem.
>
>
>
>
>

5449. Re: Midland 79-290

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000612110741.14063.00002951@ng-cl1.aol.com>
Source record: 39222

>I too have owned 6 and sold many 2950s. The receiver isn't
> as tight as a 2510 or an HF ham rig, and they tend to drift
> a bit (about 200 Hz on average), but all-in-all they are a
> solid all-around performer, in my opinion. My personal
> experience with the 2510 style radios is that they are no
> more reliable than the 2950s.

translation =

2510 if you like SSB, 2950 if you like AM

>Another thing to consider is that RCI has recently released
> an upgraded 2950 called the 2950DX that uses FETs in the
> front end and surface mount technology. So far, the only
> retailer that I know of that is distributing them is AES
> (Amateur Electronic Supply). I have yet to have one of
> them across my bench so I can't give out a report. If it
> is true that this upgrade improves the receiver to the point
> where it's competative with the 2510, the 2510 will have no
> advantages at all as far as I'm concerned.

i agree as long as they work out the bugs that make the radio do something totally different then you intended when pushing a button and tighten up the recieve. for instance all the 2950's ive had or used would do some really bizzare shit when trying to turn on or off the beep or using the shift button or any other for that matter, thats a real pain when driving on a busy road.

>I've performed "A-B" receiver tests
> between 2950s, 2510s, Kenwoods, 79-290s, and old 858
> chassis' like TRC449s and 138XLRs. Believe me, the
> differences are not dramatic.

i have too and my test were for long time use and the higher price radios were always better and easier on the operator by a good margine

>In other words, when all
> other things are equal, I honestly believe that you won't
> hear signals on one that you won't hear on another. The
> difference lies mostly in how pleasant one or another is
> to listen to. For example, 2510s are more pleasant to
> listen to on SSB than 2950s. That doesn't mean you'll
> hear anything on the 2510 that you won't hear on the 2950.

i agree, if a person does any type of extended radio operations the 2950's and midlands shrill sounding reciever that lacks rejection is really a pain and can cause a headache fast. you might not here any more with the 2510 but what you do hear will be better sounding

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

5450. POWER INCREASE /HR2510/HTX100

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <39490468.869403@news.i-2000.com>
Source record: 39223

FS.Copy of article .. entitled "Beefing up the UNIDEN &
HTX-100" details how to bring these rigs up to 60 watt power levels
with simple transistor substitutions.. $8.00 to your door 1st class
mail anywhere in CONUS......pse remove the (ns) from my adr or
just click on bobco@i-2000.com

5451. FS Sam's Photofact CB Radio Books #16-22-44

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <39510563.1121333@news.i-2000.com>
Source record: 39224

FS Sam;s Photofact CB Radio Series #16--22--44 in good
shape...$10.00+$3.20 shipping for the three......pse remove the
(ns) from my adr, or click on bobco@i-2000.com

5452. 75 TSW 134 ???

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: Torbj&#65533;rn Morka <scanman@aa.telia.no>
Message-ID: <iu715.1897$Gz.183691264@news.telia.no>
Source record: 39225

Is there anyone with info about this operator who is from the Azores Island
?

Many thankz !

5453. Re: ??? Dak mark # IX [9] worth ???

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <20000612120130.01884.00000493@ng-fp1.aol.com>
Source record: 39226

$100.00 to $150.00 . Too bad its not a X with SSB or it would be worth $300.00
.

5454. Re: PALOMAR ELITE/BOOMER ECT.

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000612120834.17058.00002866@ng-fq1.aol.com>
Source record: 39227

there not c

>What the deal with these amps? are they Class "C" or, are they "AB" ?
>I'm hearing a lot of conflicting talk.There are so many different names
>out there.
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

5455. Re: POWER INCREASE /HR2510/HTX100

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000612121221.17058.00002867@ng-fq1.aol.com>
Source record: 39228

this info and more for free at
http://members.tripod.com/~Rogerbird

>
> FS.Copy of article .. entitled "Beefing up the UNIDEN &
>HTX-100" details how to bring these rigs up to 60 watt power levels
>with simple transistor substitutions.. $8.00 to your door 1st class
>mail anywhere in CONUS......pse remove the (ns) from my adr or
>just click on bobco@i-2000.com
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

5456. Re: Clarifier Question

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <20000612115955.01884.00000492@ng-fp1.aol.com>
Source record: 39229

lf the radio is stock it will only work on receive . You can have it modified and have it work both ways , have fun !

5457. Joke of der day

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000612123037.12516.00001848@nso-fl.aol.com>
Source record: 39230

A young couple were married and celebrated their first night together, doing what newlyweds do, time and time again, all night long. Morning comes and the groom goes into the bathroom but finds no towel when he emerges from the shower. He asks the bride to please bring one from the bedroom. When she gets to the bathroom door, he opened the door, exposing his body for the first time to his bride. Her eyes went up and down and at about midway, they stopped and stared and she asked shyly, "What's that?" pointing to a small part of his anatomy. He, also being shy, thought for a minute and then said, "Well, that's what we had so much fun with last night." And she, in amazement, asked, "Is that all we have left?"

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

5458. Re: Audio by COOKIE

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000612123037.12516.00001849@nso-fl.aol.com>
Source record: 39231

In article <20000609232703.29950.00002047@ng-fu1.aol.com>, egabr127@aol.com (EGABR127) writes:

>I would like info on where i can buy a box titled
>AUDIO BY COOKIE
>

Aren't those boxes DEAD????
I haven't heard anything about them since painkiller died!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

5459. Re: 2sc2890 replaces 2sc2879?

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000612123328.12516.00001850@nso-fl.aol.com>
Source record: 39232

In article <394490C7.CE845996@freewwweb.com>, Bill Eitner
<kd6tas@freewwweb.com> writes:

>Even if it does exist, and it has a higher output spec, someone will
>have to prove that it trully outperforms the 2879 in high-end, real-
>world applications (like CB competition) before anyone will care
>about it.
>
>The MRF421 is an example of a big 12 volt transistor that seems like
>it should stack-up well when compared to the 2879, but it doesn't.

Very true Bill!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

5460. Re: Base Antenna Help

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39451E7E.AAB91187@oio.net>
Source record: 39233

WW_725,
Your idea sound okay, good height, choice of antennas
sounds at the very least adequate. You might think about
mounting the beam vertically, but should work either way.
Another good idea would be to put in a good RF ground
system. Lay out radials around the tower, terminate them
with ground rods. Not only make a good RF ground but a
good electrical ground too. Might come in handy if your
worried about RFI complaints...
'Doc

5461. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39451F63.80E27398@-NOSPAM-hotmail.com>
Source record: 39234

jdaggett@gate.net wrote:>

> On a 100% modualted four watt carrier at 27 mHz modulated with a 1000 Hz
> sinusoidal tone you will see the following on a spectrum analyzer:
>
> 1) a four watt carrier at 27 MHz
> 2) the upper sideband at 27.010 MHz at a power level of two watts. (WRONG!)
> 3) the lower sideband at 26.990 MHz at a power level of two watts. (WRONG!)

********** M A T H C H E C K ! ! ! **********

2) the upper sideband at 27.001 MHz at a power level of two watts.
3) the lower sideband at 26.999 MHz at a power level of two watts.

****

Fuel to the fire:
When the modulated RF is demodulated, half of the signal is discarded.
The other half has the RF frequency filtered out, and the changing voltage
that is detected, is amplified and sent to your ear.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

5462. Re: Clarifier Question

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39452039.6B9D7FC3@oio.net>
Source record: 39235

Richard,
Sounds like your clarifier has been modified to 'gang'
both transmit and receive. It's moving both your transmit
and receive frequencies at the same time. Some times good,
some times not, depending on how the other station's set
up. Theres no real way of telling if your transmit and
receive frequencies are 'zeroed' with out some test equip-
ment, and then you get to convince the 'other' station
that he's off frequency! 'Catch-22'
Good luck...
'Doc

5463. Re: Ham Gets Jail Time

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39452161.1D32E905@oio.net>
Source record: 39236

azimuth,
Sounds like he got what he deserved. If you want a case
to 'stand up' in court you have to follow procedures as to
evidence. That takes time. You alos need to catch them in
the act, or while transmitting, and that takes time. Just
one year isn't bad at all.
'Doc

5464. Re: Buying used radios

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39452307.61A4DDA6@-NOSPAM-hotmail.com>
Source record: 39237

Just remember that MRF-477/497's aren't made anymore so if you blow a
final in one of those radios, you're going to pay! New versions are
being made with MRF-455's.

Scooter wrote:
>
> I'm keeping my eyes open for any HR-2510, Lincoln (new or old finals),
> HR-2600, TS-5010, etc.... I'm looking for working or DOA radios. E-mail at
> scooter@skipland.zzn.com

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

5465. Re: 2sc2890 replaces 2sc2879?

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000612141152.10286.00000253@ng-fb1.aol.com>
Source record: 39238

If the 2890 did exist, and was in fact a more powerful transistor, someone would already have built one.

937

5466. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39452243.ACDB3917@oio.net>
Source record: 39239

John Doe,
Unstable usually refers to frequency, and with an amplifier
that usually means that they tend to oscilate. That won't
'take out' buildings for six blocks, but it usually does 'take
out' the final transistor/tube. May not be much education, but
it's free...
'Doc

5467. Re: Base Antenna Help

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <oCa15.61$25.319@news2.rdc1.on.home.com>
Source record: 39240

> WW_725,
> Your idea sound okay, good height, choice of antennas
> sounds at the very least adequate. You might think about
> mounting the beam vertically, but should work either way.
> Another good idea would be to put in a good RF ground
> system. Lay out radials around the tower, terminate them
> with ground rods. Not only make a good RF ground but a
> good electrical ground too. Might come in handy if your
> worried about RFI complaints...
> 'Doc

I thought for SSB the best orientation for a beam was horizontial. Could you elaborate on this Doc?

Thanks
Barry D.

5468. RCI-2950 (Was: Midland 79-290)

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000612155916.08313.00000757@ng-cs1.aol.com>
Source record: 39241

>translation =
>
>2510 if you like SSB, 2950 if you like AM
>i agree, if a person does any type of extended radio operations the 2950's
>and
>midlands shrill sounding reciever that lacks rejection is really a pain and
>can
>cause a headache fast.

I use my 2950 almost exclusively for SSB and I don't have any problem with any "shrill sounding" receiver.. it sounds great...

>i agree as long as they work out the bugs that make the radio do something
>totally different then you intended when pushing a button
>for instance all the 2950's ive had or used would do some really
>bizzare shit when trying to turn on or off the beep or using the shift button

Sounds like you had a bad internal battery. A very simple fix. That happens if you keep the radio turned off a lot (Such as in a mobile setup). Since I use mine as a base, I need it turned on all the time and just turn down the volume, to conserve the internal battery.

5469. Re: Clarifier Question

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <9hgaks4v10etbgkhlujf0h3rer2urudclh@4ax.com>
Source record: 39242

On Mon, 12 Jun 2000 10:16:54 -0400, "Richard Smith"
<rsmith@planeteer.com> wrote:

>Hello there,
>
>Could somebody tell me exactly what a clarifier does ? (I have a Uniden
>PC122XL). Does it only adjust the receiving frequency, or does it also
>adjust the transmit frequency ?
>
>The reason I ask, this that quite often when I clarify somebody in on SSB,
>they will respond with telling me that I am off frequency. The only way to
>get round this is to leave the clarifier at 12 o'clock (centered) and then
>listen to them sounding like a martian. Then they hear me fine.
>
>Could my TX and RX not be aligned ?

Yes, you have a open clarifier that is not aligned. If it was you
yourself could zero in your own transmit by zeroing in on
somebodies elses transmission.
>
>Apart from that, the radio works fine. I spoke to Wisconsin and Indiana from
>mid Northen Ontario Canada while mobile. Not a great distance, but for an
>unmodified radio with a K-40 on the trunk I am quite pleased.
>
>Thanks,
>
> Richard.
>
>
>

5470. Re: Any Galaxy VI Mods or scematix (How the hell do you spell that)

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: Thunder@localbar.com
Message-ID: <3945439e.14233618@news.netins.net>
Source record: 39243

On Mon, 12 Jun 2000 05:35:19 GMT, patddd@hotmail.com wrote:

-->I have a Galaxy VI purchased in Colorado at a flea-market...
-->CB ain't much of a sport here in Colorado and as far as I have
been
-->able find in 5 years!... And there is only one tech in the nothern
end
-->of the state!!! And he's medioker <sp> at best!
-->Looking for anything you got on this radio...
-->Anything will be ever so helpful...
-->Thanks a lot...
-->Pat... Please Email patddd@hotmail.com
-->

Schematic

Mom

5471. Re: Wiring for Astatic 575 M6

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: hitman1656@aol.com
Message-ID: <20000612161606.17741.00000209@ng-ca1.aol.com>
Source record: 39244

for what radio?

5472. Re: Clarifier Question

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <dnhaks8g0ubthud5neovvupifrbqc6h5f8@4ax.com>
Source record: 39245

snip
>Theres no real way of telling if your transmit and
>receive frequencies are 'zeroed' with out some test equip-
>ment,
snip

A telephones dial tone, and another cooperating correctly
aligned operator is all you need.

5473. Re: HELP!!! PLEASE

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: hitman1656@aol.com
Message-ID: <20000612161717.17741.00000210@ng-ca1.aol.com>
Source record: 39246

side mount

5474. Re: POWER INCREASE /HR2510/HTX100

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <20000612165130.26039.00003849@ng-cu1.aol.com>
Source record: 39247

this info is on the net for free

5475. Marko Excalibur MK-II

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: Jacqueline Thomas <daniel.thomas1@98thomasd.fsnet.co.uk>
Message-ID: <8i3hoa$i3s$1@newsg4.svr.pol.co.uk>
Source record: 39248

Jacqueline Thomas <daniel.thomas1@98thomasd.fsnet.co.uk> wrote in message
news:...
That seemed to help a bit but it still somtimes squeels. is there anything
else I can try.
Also this radio looks exactly like the colt excalibur, is it the same?
and is it any good?

> Professor <bgriffey@kwom.com> wrote in message
> news:8nW05.1042$nh5.43659@news-west.usenetserver.com...
> > Sounds like your audio is feeding back. Cut your mic gain way down and
see
> > if the situation improves...
> >
> > "Jacqueline Thomas" <daniel.thomas1@98thomasd.fsnet.co.uk> wrote in
> message
> > news:8i11pp$86t$1@news8.svr.pol.co.uk...
> > > I have just got the radio and I'm having problems with the SSB
> > transmition.
> > > when I key the mike the rf meter swings all the way over and all that
is
> > > heard is a squeel. please can you help me. i don't know if it is the
> mike
> > or
> > > the radio that is causing the problem.
> >
> >
> >
> >
> >
> >
>
>

5476. Re: Galaxy Saturn

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39454d86$0$36226$4bb17d6e@news.dwave.net>
Source record: 39249

would not exactly say kicks its a$$, But the Saturn will blow the 2510 out
of the water on AM transmit......

Depends what you want, and where your going to use it....

Knight Patrol 82 <knightpatrol82@aol.com> wrote in message
news:20000612105539.14063.00002946@ng-cl1.aol.com...
> both, the saturn is impressive looking but leave lots to be desired in
> performance especially on SSB. the 2510 is a lot smaller and simpler
looking
> but kicks the saturns ass in the reciever and ssb all together
>
> >
> >
> >
> >Anyone out here use a Galaxy Saturn or a President HR2510?
> >
> >
> >[*>---<*]
> >[*> ORIGIN: The Gate BBS (704)/538-5116 Belwood, North Carolina, USA <*]
> >[*> http://www.angelfire.com/nc/TheGateBBS <*]
> >[*> http://www.angelfire.com/nc/WWIV <*]
> >[*>---<*]
> >[*> 2CN115 * 2RF08 * AIC532NC <*]
> >[*> Monitoring: 26.285usb & 27.555usb <*]
> >[*> http://www.angelfire.com/nc2/2cn115 <*]
> >[*> ICQ# 3389481 * AOLIM: thegate532 * Yahoo Pager: thegatebbs <*]
> >[*>---<*]
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> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dwnews.de
>

> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

5477. Re: anyone know anything about a Tram Titan?

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39454a82$0$36225$4bb17d6e@news.dwave.net>
Source record: 39250

It can be done, but not as easily as the D201's, it essentially requires
building a new VFO... much easier to just get an outboard VFO, plus then
you retain the vintage fellow in original condition, unmodified is MUCH
more desireable then a hack job..... an outboard vfo is simple to connect,
solder a couple wires to the crystal socket and remove the crystal.....
done correcty it wil NOT detract from the value...

KW

gadget <gadget@jnlk.com> wrote in message
news:8i3f7r$jm8$1@nnrp1.deja.com...
>
>
> I've got a Tram Titan 23 ch. AM rig. I was wondering if the VFO on the
> front can be unlocked like the 201's VFO can be. If anyone knows if
> this is possible, please let me know. Thanks!!
>
> --
> Thain S.
> 1973 VW Super Beetle (retired)
> 1988 Dodge Dakota
> Everyone has a photographic memory, but not all have film
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5478. Re: SSB on Delta Force

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39454fcc$0$36230$4bb17d6e@news.dwave.net>
Source record: 39251

The Adjacent Channel rejection is completely acceptable, the radio even comes very close to the factory stated spes. I own and use two of these on both 11 and 10 meters, its one of my favorite radios, I would rather use one of these than any of the other so-called 10 meter radios! Sold 25 of these so far to the locals, not a single complaint i can go a 20 or 30 KC's away from the Bowl when its really rolling and cannot hear it.....

KW

Knight Patrol 82 <knightpatrol82@aol.com> wrote in message news:20000612105838.14063.00002949@ng-cl1.aol.com...
> rejection and sensitivity are two different things and the radio lacks
> rejection
>
> >
> >Thanks for the reply. Some people tell me that the receive is not noisey but
> >"super sensitive", and thats a good thing. Others tell me that they are
> >working on a kit to cut out some of the noise.
> >
> >thanks,
> >712 Dave in S.E. Texas
> >--
> >
> >
> >
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> >
>
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dwnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:

> http://www.dxzone.com

5479. Re: Base Antenna Help

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <20000612165338.26039.00003850@ng-cu1.aol.com>
Source record: 39252

>It was suggested to me that a 3 element beam, mounted horizontally
>with a stick antenna on top with both going through a switch box wou

good choice and then use good grounding
of all equipment

5480. Re: Clarifier Question

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <odjakss8ir1hvrehaj6kf1hte9t58s47lv@4ax.com>
Source record: 39253

>Could my TX and RX not be aligned ?

The procedure for aligning a clarifiers TX and RX can be accomplished with the use of a dial tone and a cooperating properly aligned operator.

Just transmit your dial tone to the operator and have him zero beat it to his own dial tone. Do not let the operator or yourself move the clarifier from this point on. You are now transmitting in line with the operator.

Next pick up your phone and have the operator transmit his own dial tone. Make your own internal receiver adjustment while zero beating the two dial tones. If this procedure is followed you can easily be aligned within a few hertz.

Done.

The exact frequency of alignment, just as the exact frequency of transmitting is unimportant. What is important is to have all the TX's and all the RX's on the same page. Once done you can all quickly move to whatever page you want without fear of getting lost.

5481. Re: SQUEAL....

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <20000612165031.26039.00003848@ng-cu1.aol.com>
Source record: 39254

bad ground try tapping for ground at different points until it stops

5482. Re: Marko Excalibur MK-II

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39454e3a$0$36235$4bb17d6e@news.dwave.net>
Source record: 39255

what kind of mike??? i've had certain radios that just would not work with
a particular mike, just because the mike works on others does not maen it
will work on this one, if its a pre-amped mike this goes double! try it with
a stock handmike

KW

Jacqueline Thomas <daniel.thomas1@98thomasd.fsnet.co.uk> wrote in message
news:8i11pp$86t$1@news8.svr.pol.co.uk...
> I have just got the radio and I'm having problems with the SSB
transmition.
> when I key the mike the rf meter swings all the way over and all that is
> heard is a squeel. please can you help me. i don't know if it is the mike
or
> the radio that is causing the problem.
>
> P.S The mike works fine on my other radios
>
>

5483. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39455242$0$36223$4bb17d6e@news.dwave.net>
Source record: 39256
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

LOL, A real Ham? You certainly represent The Holier than Thou Stuffed shirt Attitude!! A real Ham would NOT make the statement you just did!! Most of the Local hams around me all started in CB and some still retain there complete stations with Amplifiers et all..... CB is a stepping stone for some on the way to becoming Amateurs! That is unless they run into a Ham who thinks he is better, calls him a CHICKENBANDER and generally cuts down on his hobby!

GET A LIFE! use your knowledge to better Amateur radio. not to see how many CBers you can KNOCK!

john <w9jcm@reno.quik.com> wrote in message news:GRV05.1444$ve4.158270@newsfeed.intelenet.net...
> a real ham doesnt play with cb toys
> "killrwat" <killrwat@dwave.net> wrote in message
> news:3940b4f4$0$16253$4bb17d6e@news.dwave.net...
> >
> > I use a CB linear on 10 meters, so what does that prove??? you
> insinuate
> > because i post in a cb group and use a colorfull name that i'm not a ham
> or
> > i'm someone that crawled into HF because of the restructuring?? Got
news
> > for you, i happen to hold an Extra class ticket and i even did my 20
wpm!
> > so blow it out your POMPASS ARSE! Your mentality is the main reason
> such
> > drastic measures were taken regarding restructuring. You think because
> your
> > a ham your better the average Joe. your attitude drives off new and
> > potential Hams! why criticize every move? why not Attempt
encouragement?
> > My mistake, you have no intention of being a HUMAN BEING! Your just
> > another DAMN TROLL
> >
> >
> > When Hams come to realize they are no better than
> > any other group of radio Hobbyists then, and only then
> > is there a possibility of saving the Amateur Radio spectrum
> > from commercial interests! Good folks disregard this post!
> > you holier than thou Stuffed shirts get off your high horses
> > and wake up!
> >
> > Radiskull <Radiskull@usa.com> wrote in message

> > news:07205.18397$Bc3.75358@typhoon.tampabay.rr.com...
> > > You notice the subject of the post ?? "CB Linear question"
> > > OK, I'll retract my post -- I forgot about the 4/15 restructuring --
you
> > own
> > > the bands now.
> > > Sorry to make a ripple -- RF on!
> > >
> > >
> > > killrwat <killrwat@dwave.net> wrote in message
> > > news:3940811a$0$16250$4bb17d6e@news.dwave.net...
> > > > Larry why bother cross posting your sarcastic crap to the CB
> > > newsgroup??
> > > > The linear itself is not illegal, using it on 11 meters would be
> > illegal,
> > > He
> > > > never said he was using it on 11, for all you know it may have been
a
> > > > legitimate question from a legitimate Amateur operator.....
> > > >
> > > > KW
> > > >
> > > > Larry Menzel <retire@rconnect.com> wrote in message
> > > > news:Q_W%4.288$zE2.30042@news7.onvoy.net...
> > > > > Go ask a cber...this is an amateur list, and your linear is
ILLEGAL
> to
> > > > use.
> > > > >
> > > > > Get a ham ticket...it's easier than a cb license.
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > > > "trout" <trout1000@squonk.net> wrote in message
> > > > > news:3ug0ks0a4l37g0ll91ilolm8aiulip5ra9@4ax.com...
> > > > > >
> > > > > >
> > > > > > Can the RCI 2970hp radio be fed into a Texas Star 350HDV ?
> > > > > >
> > > > > > The specs on the 350 states 4 watts in with 180 out or
> > > > > > 20 watts in with 350 watts out.
> > > > > >
> > > > > > Can I reduce the RF gain on the 2970 in order to have a lower
> > > > > > output into the 350 and have it work ?
> > > > > >
> > > > > > The 2970 does have the built in amp and I was told it cannot
> > > > > > be done as it may damage the radio.

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5484. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <394550c9$0$36232$4bb17d6e@news.dwave.net>
Source record: 39257
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

I have nothing to prove to you, You do not need to know my call, I know what i have thats all that matters!! My call will add nothing or detract nothing from my arguement!

john <w9jcm@reno.quik.com> wrote in message news:WQV05.1443$ve4.158177@newsfeed.intelenet.net...
> What is your call?
> "killrwat" <killrwat@dwave.net> wrote in message
> news:3940b4f4$0$16253$4bb17d6e@news.dwave.net...
> >
> > I use a CB linear on 10 meters, so what does that prove??? you
> insinuate
> > because i post in a cb group and use a colorfull name that i'm not a ham
> or
> > i'm someone that crawled into HF because of the restructuring?? Got
news
> > for you, i happen to hold an Extra class ticket and i even did my 20
wpm!
> > so blow it out your POMPASS ARSE! Your mentality is the main reason
> such
> > drastic measures were taken regarding restructuring. You think because
> your
> > a ham your better the average Joe. your attitude drives off new and
> > potential Hams! why criticize every move? why not Attempt
encouragement?
> > My mistake, you have no intention of being a HUMAN BEING! Your just
> > another DAMN TROLL
> >
> >
> > When Hams come to realize they are no better than
> > any other group of radio Hobbyists then, and only then
> > is there a possibility of saving the Amateur Radio spectrum
> > from commercial interests! Good folks disregard this post!
> > you holier than thou Stuffed shirts get off your high horses
> > and wake up!
> >
> > Radiskull <Radiskull@usa.com> wrote in message
> > news:07205.18397$Bc3.75358@typhoon.tampabay.rr.com...
> > > You notice the subject of the post ?? "CB Linear question"
> > > OK, I'll retract my post -- I forgot about the 4/15 restructuring --
you
> > own
> > > the bands now.

> > > Sorry to make a ripple -- RF on!
> > >
> > >
> > > killrwat <killrwat@dwave.net> wrote in message
> > > news:3940811a$0$16250$4bb17d6e@news.dwave.net...
> > > > Larry why bother cross posting your sarcastic crap to the CB
> > > newsgroup??
> > > > The linear itself is not illegal, using it on 11 meters would be
> > illegal,
> > > He
> > > > never said he was using it on 11, for all you know it may have been
a
> > > > legitimate question from a legitimate Amateur operator.....
> > > >
> > > > KW
> > > >
> > > > Larry Menzel <retire@rconnect.com> wrote in message
> > > > news:Q_W%4.288$zE2.30042@news7.onvoy.net...
> > > > > Go ask a cber...this is an amateur list, and your linear is
ILLEGAL
> to
> > > > use.
> > > > >
> > > > > Get a ham ticket...it's easier than a cb license.
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> > > > > "trout" <trout1000@squonk.net> wrote in message
> > > > > news:3ug0ks0a4l37g0ll91ilolm8aiulip5ra9@4ax.com...
> > > > > >
> > > > > >
> > > > > > Can the RCI 2970hp radio be fed into a Texas Star 350HDV ?
> > > > > >
> > > > > > The specs on the 350 states 4 watts in with 180 out or
> > > > > > 20 watts in with 350 watts out.
> > > > > >
> > > > > > Can I reduce the RF gain on the 2970 in order to have a lower
> > > > > > output into the 350 and have it work ?
> > > > > >
> > > > > > The 2970 does have the built in amp and I was told it cannot
> > > > > > be done as it may damage the radio.
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5485. Marko excalibur

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: Jacqueline Thomas <daniel.thomas1@98thomasd.fsnet.co.uk>
Message-ID: <8i3j03$j2q$1@newsg4.svr.pol.co.uk>
Source record: 39258

Can any one help me?
This radio looks exactly the same as the colt excalibur is it?
Is the radio any good and what's it worth? (it's a bit rough looking)
And finaly where can I find technical info on it (schematics e.c.t)

Thank very much!!
Dan

P.S don't worry about the Jacqueline that's my mum she subscribed for me
Is there any way I can get rid of it?

5486. Re: SQUEAL....

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: KaptainKaos@webtv.net
Message-ID: <20838-39454F08-29@storefull-296.iap.bryant.webtv.net>
Source record: 39259

10-4 on the bad ground

5487. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <yzc15.40$_j4.1461@news1.rdc1.nj.home.com>
Source record: 39260

5 beans and 10 carrots = 15 vegetables but the number of beans doesn't
change.

--
www.bayshorenetwork.com
The new home of
http://members.aol.com/davemade1

"Professor" <bgriffey@kwom.com> wrote in message
news:MXV05.904$nh5.35315@news-west.usenetserver.com...
: You have just agreed with me... so you admit the carrier is part of the
: envelope...
: But it doesn't change size... right? That is rubbish!
:
: "w5lz" <w5lz@oio.net> wrote in message news:3943B3DC.A1AF0016@oio.net...
: >
: >
: > Professor wrote:
: > >
: > > The envelope is derived from the carrier you knucklehead!
: > >
: > No, the envelope is derived from the sum of the carrier
: > AND modulating signal. No idea about the 'knucklehead'
: > part.
: > 'Doc
:
:
:
:

5488. Re: RCI-2950 (Was: Midland 79-290)

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39455b38$0$36233$4bb17d6e@news.dwave.net>
Source record: 39261

Again The EARLY 2950's Had a much higher incidence of failure! Fortunately those EARLY battery backed up units have been out of production for quite some time!! I won't even mess with the early ones..... Junk in my opinion! some of them work, some don't!

Andy in RI <riradiobuff@aol.comspamsux> wrote in message news:20000612155916.08313.00000757@ng-cs1.aol.com...
> >translation =
> >
> >2510 if you like SSB, 2950 if you like AM
> >i agree, if a person does any type of extended radio operations the 2950's
> >and
> >midlands shrill sounding reciever that lacks rejection is really a pain and
> >can
> >cause a headache fast.
>
>

5489. Uniden President Washington vs Grant LT

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <aQc15.6893$ov1.481598@bgtnsc04-news.ops.worldnet.att.net>
Source record: 39262

Hello,does anyone know if the Uniden President Washington base station CB is the same as that used in the Uniden Grant LT or XL mobile CBs? I am reading and seeing stuff that is pointing to them not being the same chassis or design.

Also read somewhere that the Washington rig is a Single Conversion receiver as opposed to the Grant XL which is a Double Conversion receiver. In the old days they always said that the mobile receivers were built better because they had to deal
with the harsh environment of a car installation (ignition and pulse noise, and station
overload due to driving by other transmitters).

This sort of supports what I am seeing in schematic block diagrams comparing the Washington base station with the Grant LT and XL mobile rigs. Seems like it would
be better to use the mobile rig as a base station then too.

Anyone familiar with this territory? Are these boards the same or not?

Also what is the difference when I see President Washington (old) as opposed to President Washington (new)? Where there revisions or two different models or designs?

Bill.

5490. Re: Midland 79-290

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39455650$0$36224$4bb17d6e@news.dwave.net>
Source record: 39263

I've been polite about the 2510 so far, the only 2950's that had the problems you refer to, were early battery backed up units, yes they were erratic and unstalble, those have been out of production for a couple years! The 2510 has a SLIGHT EDGE OVER the 2950 on TX, i repeat SLIGHT! the average person would not notice a difference, The 2510, 2600, needs some major mods and a pretty good chunk of money stuck into it to match a 2950 for features and functionality! The 2510 won't come close to a 2950 on AM! Some minor mods to the receieve/transmit on the 2950 and it WILL work better than a 2510! Erratic behavior has been eliminated in the later 2950's, 2510's Are much more likely to develope a serious problem than a 2950! An owner of a 2510 has a 25 percent chance he WILL have a major problem within 1 year of purchase, the 2950 is about 2 percent! This would NOT take into account units with operator caused problems! Again These are facts based on my experience with the radios, not an opinion or conjecture!

It basically Boils down to i like Chevys and you prefer Fords, They are both ok radios... However neither one stands as a clear WINNER. This is a Fact. Another fact is the 2950 has outsold the uniden by a pretty good margin.....

KW

Knight Patrol 82 <knightpatrol82@aol.com> wrote in message news:20000612110741.14063.00002951@ng-cl1.aol.com...
> >I too have owned 6 and sold many 2950s. The receiver isn't
> > as tight as a 2510 or an HF ham rig, and they tend to drift
> > a bit (about 200 Hz on average), but all-in-all they are a
> > solid all-around performer, in my opinion. My personal
> > experience with the 2510 style radios is that they are no
> > more reliable than the 2950s.
>
>
>
> translation =
>
> 2510 if you like SSB, 2950 if you like AM
>
> >Another thing to consider is that RCI has recently released
> > an upgraded 2950 called the 2950DX that uses FETs in the
> > front end and surface mount technology. So far, the only
> > retailer that I know of that is distributing them is AES
> > (Amateur Electronic Supply). I have yet to have one of
> > them across my bench so I can't give out a report. If it
> > is true that this upgrade improves the receiver to the point
> > where it's competative with the 2510, the 2510 will have no

> > advantages at all as far as I'm concerned.
>
>
> i agree as long as they work out the bugs that make the radio do something
> totally different then you intended when pushing a button and tighten up
the
> recieve. for instance all the 2950's ive had or used would do some really
> bizzare shit when trying to turn on or off the beep or using the shift
button
> or any other for that matter, thats a real pain when driving on a busy
road.
>
> >I've performed "A-B" receiver tests
> > between 2950s, 2510s, Kenwoods, 79-290s, and old 858
> > chassis' like TRC449s and 138XLRs. Believe me, the
> > differences are not dramatic.
>
>
> i have too and my test were for long time use and the higher price radios
were
> always better and easier on the operator by a good margine
>
> >In other words, when all
> > other things are equal, I honestly believe that you won't
> > hear signals on one that you won't hear on another. The
> > difference lies mostly in how pleasant one or another is
> > to listen to. For example, 2510s are more pleasant to
> > listen to on SSB than 2950s. That doesn't mean you'll
> > hear anything on the 2510 that you won't hear on the 2950.
>
>
>
> i agree, if a person does any type of extended radio operations the 2950's
and
> midlands shrill sounding reciever that lacks rejection is really a pain
and can
> cause a headache fast. you might not here any more with the 2510 but what
you
> do hear will be better sounding
>
>
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dwnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>

> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

5491. Re: Scanning Hobby needs your help

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: "Martin D. or Tunisia G. WADE" <mdwade@mobiletel.com>
Message-ID: <39455B29.459F@mobiletel.com>
Source record: 39264

MarkBajek wrote:
>
> Dear Citizen Band Radio enthusiasts.
>
> THE STATE of MICHIGAN is asking all scanner operators to become HAM
> radio operators to bring a scanner into the state.
>
> I am writing you to ask for support for a change in a state law in
> Michigan that prohibits possession of "police scanners" in vehicles.
>
> Although this issue does not directly affect your hobby.
> Many of you may also travel with scanners in your vehicle.
>
> The law is enforced.
>
> I was nearly arrested in Jan 2000.
>
> I had a handheld scanner on the seat next to me, I was Frisked (twice)
> and locked in a police car while my car was searched bumper to bumper.
> I called 4 Michigan State Police posts, MSP HQ, and Westland,MI PD
> all told me you cannot have a scanner in your car.
> NOT EVEN in your luggage.
>
> I wrote all 83 county prosecutors
> 62 replied
> 20 stated they would enforce all state laws.
> 35 stated IF the radio were found anywhere in the car you would be
> prosecuted.
> 5 Stated if the radio were found in the trunk it would be OK
> 1 stated don't go near a car with one.
> 1 stated he would confiscate,fine but probably not jail
> 1 stated it would depend on the situation.
>
> The law carries a penalty of 1 yr. in jail and a $500.00 fine.
>
> Summer is NASCAR/CART season in Michigan.
>
> These fans use scanners to listen to pitcrew/driver communication.
> I happen to listen to aviation frequencies.
> IT does not matter what you listen to. (Air,PSB,CB,RAil,RACE)
> WE all share one thing in common.
> The STATE of MICHIGAN considers every one of us CRIMINALS as soon as
> the radio enters our vehicles.
>

> So,concerned was I with the state's position regarding scanners I
> leased a 14 x48 foot billboard to warn motorists of this law.
>
> MICHIGAN residents may apply for a permit from MSP to carry a scanner.
> TOURISTS wishing to bring a scanner into Michigan have NO recourse
> other than to become HAM radio operators or to Knowingly Violate this
> law.
>
> How would you like it if MICHIGAN told all of you to BECOME HAM radio
> operators to enjoy your equipment?
>
> Please Help , Write lansing. THIS LAW needs to be changed.
> if you have the time , please go to these sites.
> www.trainwatchers.com/index.html (click billboard story)
> or www.scannerway.8m.com/ (click anti scanner law)
> both sites contain the state law and a plea for help
> The addresses to Lansing or included at the bottom.
>
> Thank you for your time
> MarkBajek
> Westland,MI
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!
I travel michigan all the time, get the license, Michigan isn't the
only state with a dim view of "Police Scanners." See FCC exemption
for info.
73 de Martin N5PZJ

5492. Re: SSB on Delta Force

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <267c8710.9e873c71@usw-ex0102-015.remarq.com>
Source record: 39265

rf limited will supply free of charge a xtal filter to replace
the ceramic filter (FL102) it will greatly improve the
selectivity....or any way they sent me a new filter for every
unit I had sold...."""vast improvment"""

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

5493. Re: Base Antenna Help

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39456723.C10F02A8@oio.net>
Source record: 39266

> I thought for SSB the best orientation for a beam was horizontial. Could
> you elaborate on this Doc?
>
> Thanks
> Barry D.

Barry,
Really doesn't matter about polarity for SSB. Since
most mobiles are vertically polarized, a horizontal
antenna sorta leaves the mobiles out. And since most
other 'bases' are vertically polarizedalso(at a guess),
you may be missing a few of them too. This isn't to say
that you couldn't talk to them anyway, just means that
they will be considerably weaker because of cross-polarization.
'Doc

5494. Re: Base Antenna Help

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <39456521.583525@news.gate.net>
Source record: 39267

On Mon, 12 Jun 2000 12:31:42 -0500, w5lz <w5lz@oio.net> wrote:

*
*
*WW_725,
* Your idea sound okay, good height, choice of antennas
*sounds at the very least adequate. You might think about
*mounting the beam vertically, but should work either way.
* Another good idea would be to put in a good RF ground
*system. Lay out radials around the tower, terminate them
*with ground rods. Not only make a good RF ground but a
*good electrical ground too. Might come in handy if your
*worried about RFI complaints...
* 'Doc
****

Radials under the tower will not help much for RF ground with a 3 element yagi on top of the tower. A good ground rod into the water table at the base will help for lightning protection. That will be the main concern. As for TVI he best run a very good linear or none at all. I still believe the radio alone will be a TVI source to overcome before the amp.

james

5495. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000612184342.23861.00001252@ng-cr1.aol.com>
Source record: 39268

.AND FOR ALL YOU GUYS WHO LIKE
X-FORCE SORRY NO COPYCAT BOXES ARE ALLOWED IN THIS POSTED ONLY THE ORIGINALS.

um sorry to break your bubble . but where do you think dave got his design ?
dave is a copy cat of someone i heard the name once , but i cannot remember .

#22 north central illinois mobile

5496. splatterbox

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000612183834.23861.00001249@ng-cr1.aol.com>
Source record: 39269

i was in joliet illinois , listening around . and i heard someone on 19 at 1 s-unit , 20 at 3 s-units (the channel they were on) , 2 s's at 21 , and 1 sunit at 22 .

they were cliaming to be in chicago , which ment they were between 40-60 miles away . Now i know every radio splatters when your close to them .but at that distance what could cause that kind of splatter ? overdiven maby or a bad radio , or both ?

#22 north central illinois mobile

5497. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000612184616.23861.00001253@ng-cr1.aol.com>
Source record: 39270

hell , even the noname people are starting to get " hints" from the dave people
.

if you want origional . goto the guy who first originated the solidstate amp .
there are no origionals .

#22 north central illinois mobile

5498. Re: Clarifier Question

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39456903.F79D1A3D@oio.net>
Source record: 39271

tnom@mucks.net wrote:
>
> On Mon, 12 Jun 2000 10:16:54 -0400, "Richard Smith"
> <rsmith@planeteer.com> wrote:
>
> >Hello there,
> >
> >Could somebody tell me exactly what a clarifier does ? (I have a Uniden
> >PC122XL). Does it only adjust the receiving frequency, or does it also
> >adjust the transmit frequency ?
> >
> >The reason I ask, this that quite often when I clarify somebody in on SSB,
> >they will respond with telling me that I am off frequency. The only way to
> >get round this is to leave the clarifier at 12 o'clock (centered) and then
> >listen to them sounding like a martian. Then they hear me fine.
> >
> >Could my TX and RX not be aligned ?
>
> Yes, you have a open clarifier that is not aligned. If it was you
> yourself could zero in your own transmit by zeroing in on
> somebodies elses transmission.
> >

Assuming the other guy is aligned correctly...
'Doc

5499. Re: Base Antenna Help

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39456869.AEBB66AE@oio.net>
Source record: 39272

> Radials under the tower will not help much for RF ground with a 3 element yagi
> on top of the tower. A good ground rod into the water table at the base will
> help for lightning protection. That will be the main concern. As for TVI he best
> run a very good linear or none at all. I still believe the radio alone will be a
> TVI source to overcome before the amp.
>
> james
>

James,
You might be suprized about the radials under the tower, especially
if he combines that ground with one at the radio. Even if it doesn't,
it will improve performance of the antennas.
I agree about worrying about a 'clean' radio before worrying about
an amplifier. 'Course, you'll never convince some people about that.
'Doc

5500. Re: SQUEAL....

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000612184708.23861.00001255@ng-cr1.aol.com>
Source record: 39273

don't use echo or talkback

#22 north central illinois mobile

5501. Re: 947 SPECIAL CALIFORNIA!

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: jd86@webtv.net
Message-ID: <22148-39456373-1@storefull-121.iap.bryant.webtv.net>
Source record: 39274

i second that. i been by his shop many of times. just to check out what he's working on. also i have heard miles davis. jd

5502. Re: Clarifier Question

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39456977.6C4039E5@oio.net>
Source record: 39275

tnom@mucks.net wrote:
>
> snip
> >Theres no real way of telling if your transmit and
> >receive frequencies are 'zeroed' with out some test equip-
> >ment,
> snip
>
> A telephones dial tone, and another cooperating correctly
> aligned operator is all you need.

True, but your still making the assumption that
the other guy is aligned correctly. And would you
classify the 'dial tone' and other guys receiver as
test equipment?
'Doc

5503. Re: Clarifier Question

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <394569D1.D7F0482A@oio.net>
Source record: 39276

tnom@mucks.net wrote:
>
> >Could my TX and RX not be aligned ?
>
> The procedure for aligning a clarifiers TX and RX can be
> accomplished with the use of a dial tone and a cooperating
> properly aligned operator.
>
> Just transmit your dial tone to the operator and have him
> zero beat it to his own dial tone. Do not let the operator
> or yourself move the clarifier from this point on. You are
> now transmitting in line with the operator.
>
> Next pick up your phone and have the operator transmit his own
> dial tone. Make your own internal receiver adjustment while zero
> beating the two dial tones. If this procedure is followed you can
> easily be aligned within a few hertz.
>
> Done.
>
> The exact frequency of alignment, just as the exact frequency
> of transmitting is unimportant. What is important is to have
> all the TX's and all the RX's on the same page. Once done you
> can all quickly move to whatever page you want without fear
> of getting lost.

Yep, ought to work. IF the other guy's receiver
is aligned correctly....
'Doc

5504. Often asked...

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Tee15.6106$nh5.317213@news-west.usenetserver.com>
Source record: 39277

I am often asked about a good source for electronic components. I have purchased many componts from this place and have had excellent service. Unlike many other sources... they also have the added benefit of not having a minimum order!
www.mouser.com

5505. Re: Base Antenna Help

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <z%d15.987$x8.28445@news2.rdc1.on.home.com>
Source record: 39278

w5lz <w5lz@oio.net> wrote in message news:39456723.C10F02A8@oio.net...
>
> > I thought for SSB the best orientation for a beam was horizontial.
Could
> > you elaborate on this Doc?
> >
> > Thanks
> > Barry D.
>
> Barry,
> Really doesn't matter about polarity for SSB. Since
> most mobiles are vertically polarized, a horizontal
> antenna sorta leaves the mobiles out. And since most
> other 'bases' are vertically polarizedalso(at a guess),
> you may be missing a few of them too. This isn't to say
> that you couldn't talk to them anyway, just means that
> they will be considerably weaker because of cross-polarization.
> 'Doc

Thanks Doc I understand now.

Barry D.

5506. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <b1e15.5990$nh5.314155@news-west.usenetserver.com>
Source record: 39279

Sorry James and Smokey... this internet page refutes your claim that the carrier amplitude stays constant!

Amplitude Modulation (AM) Amplitude Modulation occurs when a voice signal's varying voltage is applied to a carrier frequency. The carrier frequency's amplitude changes in accordance with the modulated voice signal, while the carrier's frequency does not change. http://telecom.tbi.net/mod1.html
What do you have to say about this?

> On Sun, 11 Jun 2000 19:37:07 -0500, "Professor" <bgriffey@kwom.com> wrote:
> *No kidding... lol
> *I can watch the carrier change size by watching on the oscope terminated
> *into a 50 ohm load.
> *Wow... how can that be! So you are still saying that the carrier isn't
> *changing size and power in an AM modulated signal?
> **********
>
<jdaggett@gate.net> wrote in message news:394f3373.33163977@news.gate.net...
> corectamundo my good freind

5507. Re: Whip Question

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: Dave Musgrave <musgrave@twcny.rr.com>
Message-ID: <xge15.29530$mD1.281292@typhoon.nyroc.rr.com>
Source record: 39280

"w5lz" <w5lz@oio.net> wrote in message news:39446207.E92E1941@oio.net...
>
>
> Dave,
> I seriously doubt if you can tell one 'brand' of 102" steel
> whip from another, so probably any steel whip will work fine.
> You shouldn't have any more problems installing the antenna
> than you would with any other antenna. I would suggest using a
> very stiff spring for two reasons. First, 102" is too short for
> resonance on the CB band. Second, depending on what you hit with
> the whip, it may save you from buying a new mount.
> Any special 'hints'? I don't know, depends on your 'style' of
> off-road activity. If it is such that you probably don't need to
> worry about getting 'scratches' in the paint, I'd say that your
> probably fine as you are. If you sometimes worry about how to
> turn the thing back onto it's wheels, I'd say buy an extra whip!
> 'Doc

5508. Re: splatterbox

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39456AF2.B863CAC8@oio.net>
Source record: 39281

"number 22 N.C. IL.",
Over driving is probably the most common cause for
'splatter', either over driving the audio, or if used, over
driving the amplifier, or both. Also could be inadequate
filtering on the transmitter or amplifier.
'Doc

5509. Re: Uniden President Washington vs Grant LT

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <xae15.6955$ov1.490574@bgtnsc04-news.ops.worldnet.att.net>
Source record: 39282

Folks, after studying up on the Grant XL, I see that it is NOT a Dual Conversion receiver
but is in fact a Single Conversion receiver same as the Uniden Washington Base station.
They both have TWO crystal filters in their IF sections however and that is what helps
to make them better and more selective receivers than single filter receivers.

"BLY" <bly213@nospam.att.net> wrote in message
news:aQc15.6893$ov1.481598@bgtnsc04-news.ops.worldnet.att.net...
> Hello,does anyone know if the Uniden President Washington base station CB
> is the same as that used in the Uniden Grant LT or XL mobile CBs? I am
reading
> and seeing stuff that is pointing to them not being the same chassis or
design.
>
> Also read somewhere that the Washington rig is a Single Conversion receiver as
> opposed to the Grant XL which is a Double Conversion receiver. In the old
days
> they always said that the mobile receivers were built better because they had
to
> deal
> with the harsh environment of a car installation (ignition and pulse noise,
and
> station
> overload due to driving by other transmitters).
>
> This sort of supports what I am seeing in schematic block diagrams comparing
the
> Washington base station with the Grant LT and XL mobile rigs. Seems like it
> would
> be better to use the mobile rig as a base station then too.
>
> Anyone familiar with this territory? Are these boards the same or not?
>
> Also what is the difference when I see President Washington (old) as opposed
to
> President Washington (new)? Where there revisions or two different models or
> designs?
>
> Bill.
>
>

5510. Re: Whip Question

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: Dave Musgrave <musgrave@twcny.rr.com>
Message-ID: <ahe15.29533$mD1.281483@typhoon.nyroc.rr.com>
Source record: 39283

Hahaha... I better get an extra whip then! Remember... Chicks Dig Body Damage!

Dave

"w5lz" <w5lz@oio.net> wrote in message news:39446207.E92E1941@oio.net...
>
>
> Dave,
> I seriously doubt if you can tell one 'brand' of 102" steel
> whip from another, so probably any steel whip will work fine.
> You shouldn't have any more problems installing the antenna
> than you would with any other antenna. I would suggest using a
> very stiff spring for two reasons. First, 102" is too short for
> resonance on the CB band. Second, depending on what you hit with
> the whip, it may save you from buying a new mount.
> Any special 'hints'? I don't know, depends on your 'style' of
> off-road activity. If it is such that you probably don't need to
> worry about getting 'scratches' in the paint, I'd say that your
> probably fine as you are. If you sometimes worry about how to
> turn the thing back onto it's wheels, I'd say buy an extra whip!
> 'Doc

5511. Re: splatterbox

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000612190748.18535.00005942@ng-cg1.aol.com>
Source record: 39284

>
> i was in joliet illinois , listening around . and i heard someone on 19 at
>1
>s-unit , 20 at 3 s-units (the channel they were on) , 2 s's at 21 , and 1
>sunit at 22 .
>
>they were cliaming to be in chicago , which ment they were between 40-60
>miles
>away . Now i know every radio splatters when your close to them .but at that
>distance what could cause that kind of splatter ? overdiven maby or a bad
>radio
>, or both ?
>------------------------
>#22 north central illinois mobile
>
>
>
>
>
>

It can be a lot worse than this.

5512. Is the Uniden Washington same as the PRESIDENT Washington CB

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <Pbe15.6957$ov1.490746@bgtnsc04-news.ops.worldnet.att.net>
Source record: 39285

Does anybody know if the Uniden Washington Base Station is the same as a PRESIDENT Washington base station? I know that they are both made by Uniden, but are they the same thing underneath?

What's the difference if any between the two models?

5513. Re: Scanning Hobby needs your help

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <16806-39456706-79@storefull-128.iap.bryant.webtv.net>
Source record: 39286

Why were you pulled over?

5514. Re: FA:Teaberry "T" Charlie One 23Ch. AM Mobile CB

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: John / NS1Z <ns1z@arrl.net>
Message-ID: <9slaks8ccelu7o3cu365vpul5cu01fdhog@4ax.com>
Source record: 39287
Cross-posted to: rec.radio.cb,rec.radio.swap

This might be OK except, isn't it illegal to sell a 23 channel CB since they don't meet the current type acceptance critierior? Seems to me I remember the FCC ordering this when they opted for 40 channels.

Looks like you may be the collector on this one.....

On Mon, 12 Jun 2000 15:55:38 GMT, Darrin <darrin99@iname.com> wrote:

>FA: Teaberry "T" Charlie One 23Ch. AM Mobile CB. It has been sitting
>on a shelf for about 20 years. Working condition totally unknown, so
>it's being sold "As-Is".It worked when I un-installed about 20 years
>ago. The cabinet is scratched up, but the front face-plate is very
>clean, and free of scratches. I've been told people collect
>"Teaberrys", so I figured someone might want this. Comes
>with Teaberry mic.... No Reserve
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=356318716

5515. Re: Uniden President Washington vs Grant LT

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39457FEE.1601E0CD@-NOSPAM-hotmail.com>
Source record: 39288

Makes me like my double conversion PC-122 even more...

BLY wrote:
>
> Hello,does anyone know if the Uniden President Washington base station CB
> is the same as that used in the Uniden Grant LT or XL mobile CBs? I am reading
> and seeing stuff that is pointing to them not being the same chassis or design.
>
> Also read somewhere that the Washington rig is a Single Conversion receiver as
> opposed to the Grant XL which is a Double Conversion receiver. In the old days
> they always said that the mobile receivers were built better because they had to
> deal
> with the harsh environment of a car installation (ignition and pulse noise, and
> station
> overload due to driving by other transmitters).
>
> This sort of supports what I am seeing in schematic block diagrams comparing the
> Washington base station with the Grant LT and XL mobile rigs. Seems like it
> would
> be better to use the mobile rig as a base station then too.
>
> Anyone familiar with this territory? Are these boards the same or not?
>
> Also what is the difference when I see President Washington (old) as opposed to
> President Washington (new)? Where there revisions or two different models or
> designs?
>
> Bill.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

5516. Re: Often asked...

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: taswolf <taswolf@svtv.com>
Message-ID: <8i3vgrpmu1@republic.btigate.com>
Source record: 39289

Yup, used them for more than 8 years without one problem...
T.W.

> They are also open by phone late into the evening and usually have more
> than an order taker available if you have a specific question regarding
> the suitability of a particiular component. Shipping charges approximate
> the actual UPS charges. Good people to deal with.
>
> Professor wrote:
> >
> > I am often asked about a good source for electronic components. I have
> > purchased many componts from this place and have had excellent service.
> > Unlike many other sources... they also have the added benefit of not
having
> > a minimum order!
> > www.mouser.com

5517. Re: Whip Question

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39457F97.BC6E8595@oio.net>
Source record: 39290

Dave,
All I can say is that if it's a choice between body
damage on my '51, and some 'chick', I know some girl who'z
gonna be walking...
'Doc

5518. Re: Whip Question

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8i41mavmg1@slb7.atl.mindspring.net>
Source record: 39291

Add a spring to the mount, Will help lessen damage to the antenna, although
it will cause the antenna to whip around more, If that is a problem then go
with the stiffest spring you can get.
w5lz <w5lz@oio.net> wrote in message news:39457F97.BC6E8595@oio.net...
>
>
> Dave,
> All I can say is that if it's a choice between body
> damage on my '51, and some 'chick', I know some girl who'z
> gonna be walking...
> 'Doc

5519. Re: New CBer

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8i41ta$k9b$1@slb0.atl.mindspring.net>
Source record: 39292

Good point!! Thanks for helping as the oversight committee....LOL. I had
meant to put it in there, just overlooked it....LOL
Rod <Medler@USWest.net> wrote in message
news:GZN05.14$md2.2428@news.uswest.net...
>
> "Maveric" <maveric169@hotmail.com> wrote in message
> news:8hs0ph$4ol$1@slb2.atl.mindspring.net...
> > If I have said it once I will probably end up saying it a thousand
times,
> > One of the better radios to start with would have to be a Uniden Grant
XL
> > Runs about $150 and is worth every penny. Nothing wasted, and B.S.
> > gadgetry. Just good old fashioned solid state radio. It can be
modified,
> > and improved nearly to your hearts content. It is a good clean sounding
> > radio (provided that the person peaking & Tweakin knows what to do and
> Not
> > what to do). Like G-man said the antenna and SWR is key!! The worlds
> most
> > expensive radio won't do any damn good if your antenna and SWR's are not
> set
> > up right. Run your power FROM THE BATTERY!! Remember to put an inline
> fuse
> > in your positive lead.
>
> The wise man puts a fuse in both the positive and negitive leads
> connected to the battery. This fuse is critical if you loose battery
ground
> via the cable between the battery and the fender, fire wall or some times
a
> radiator bracket, even sometimes routed directly to the engine block or
> frame. If this happens then all the electrical items in your car will try
> to use all the fragile components in your radio to get to the ground your
> antenna uses for proper radiating and tuning on transmit. A simple fuse
may
> keep you from replacing upwards of a thousand dollars in radio equipment.
>
>
>

5520. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39458F6A.75A6A29F@freewwweb.com>
Source record: 39293

This argument can go on forever until there's an agreement on which
domain to use. In other words, in the frequency domain (spectrum
analyzer) the carrier power is constant. In the time domain (scopes
and meters) the carrier power varies.
--
Professor wrote:
>
> Sorry James and Smokey... this internet page refutes your claim that the
> carrier amplitude stays constant!
>
> Amplitude Modulation (AM) Amplitude Modulation occurs when a voice signal's
> varying voltage is applied to a carrier frequency. The carrier frequency's
> amplitude changes in accordance with the modulated voice signal, while the
> carrier's frequency does not change. http://telecom.tbi.net/mod1.html
> What do you have to say about this?
>
> > On Sun, 11 Jun 2000 19:37:07 -0500, "Professor" <bgriffey@kwom.com> wrote:
> > *No kidding... lol
> > *I can watch the carrier change size by watching on the oscope terminated
> > *into a 50 ohm load.
> > *Wow... how can that be! So you are still saying that the carrier isn't
> > *changing size and power in an AM modulated signal?
> > **********
> >
> <jdaggett@gate.net> wrote in message news:394f3373.33163977@news.gate.net...
> > corectamundo my good freind

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5521. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3945927B.FF6EEFDA@freewwweb.com>
Source record: 39294

"number 22 N.C. IL." wrote:
>
> hell , even the noname people are starting to get " hints" from the dave people
> .
>
> if you want origional . goto the guy who first originated the solidstate amp .
> there are no origionals .

Look at Motorola history. Helge Granberg with help from
other Motorola RF engineers are the literal creators of
the technology known as "stripline." That's what all of
today's DC CB comp and daily-use amps are based on.

RF Parts sells a book called "Motorola RF Application
Reports." It's not expensive and it proves my point.
Broadband transformers, splitters and combiners, strip-
line board technology, and emitter ballasted transistors
(pills) are all explained there--and have been explained
there since the early 70's--which is when it all started.

> ------------------------
> #22 north central illinois mobile

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5522. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: Bill <wmal@taconic.net>
Message-ID: <39459328.B1EC7ADB@taconic.net>
Source record: 39295
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

>

Somebody help me....is the below Hip Hop, Rap, or a product of Inbreeding :)

> >
> Ok , you want to run a 2970 into a texas star 350 hdv, ? right ???
> yes you can ! wacth you dead key keep it low around 3- 5 wats ,, I
> KNOW IT'S A HIGH DRIVE!!! but you will get more out of it (all boxxes
> for that matter) putn yo a swing kit in (not the one you buy!!!!)
> you'r 2970 is very capable of swinging up to 250 wats itself
> but you can drive that modulation thru the 350 hdv
> IF YOU KEEP YOU"RB DEAD KEY TO AROUND 3-5 WATS!!!!!!
> AND YOU HAVE THE RIGHT SWING KIT IN YOU'R RADIO !!!!!
> As for what you should see in the way of out put ?? 600-800 wats swing
> on you'r 350 hdv , with a dead key of around 100 wats or so
> GOOD LUCK !! MOPAR
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

5523. Re: Midland 79-290

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39459504.657A98BA@freewwweb.com>
Source record: 39296

Knight Patrol 82 wrote:
>
> >I too have owned 6 and sold many 2950s. The receiver isn't
> > as tight as a 2510 or an HF ham rig, and they tend to drift
> > a bit (about 200 Hz on average), but all-in-all they are a
> > solid all-around performer, in my opinion. My personal
> > experience with the 2510 style radios is that they are no
> > more reliable than the 2950s.
>
> translation =
>
> 2510 if you like SSB, 2950 if you like AM

Or new 2950DX.

> >Another thing to consider is that RCI has recently released
> > an upgraded 2950 called the 2950DX that uses FETs in the
> > front end and surface mount technology. So far, the only
> > retailer that I know of that is distributing them is AES
> > (Amateur Electronic Supply). I have yet to have one of
> > them across my bench so I can't give out a report. If it
> > is true that this upgrade improves the receiver to the point
> > where it's competative with the 2510, the 2510 will have no
> > advantages at all as far as I'm concerned.
>
> i agree as long as they work out the bugs that make the radio do something
> totally different then you intended when pushing a button and tighten up the
> recieve. for instance all the 2950's ive had or used would do some really
> bizzare shit when trying to turn on or off the beep or using the shift button
> or any other for that matter, thats a real pain when driving on a busy road.

I agree, but there are alot of mods around that tighten
up many of those problems. You have to keep in mind
that the 2950 has been around since '88. To my knowledge
the DX model represents the 4th generation. Many of the
early problems are (or should be) solved. I've tested
some 3rd generation units. Many of the little annoying
problems of earlier units are gone. I'm hoping the 4th
generation proves to be the best yet. Sooner or later,
the 2950 will become the next generation 148.

> >I've performed "A-B" receiver tests
> > between 2950s, 2510s, Kenwoods, 79-290s, and old 858
> > chassis' like TRC449s and 138XLRs. Believe me, the
> > differences are not dramatic.

>
> i have too and my test were for long time use and the higher price radios were
> always better and easier on the operator by a good margine

See below. I agree when operator comfort is the
issue. When raw sensitivity is the issue, they
are all about the same.

> >In other words, when all
> > other things are equal, I honestly believe that you won't
> > hear signals on one that you won't hear on another. The
> > difference lies mostly in how pleasant one or another is
> > to listen to. For example, 2510s are more pleasant to
> > listen to on SSB than 2950s. That doesn't mean you'll
> > hear anything on the 2510 that you won't hear on the 2950.
>
> i agree, if a person does any type of extended radio operations the 2950's and
> midlands shrill sounding reciever that lacks rejection is really a pain and can
> cause a headache fast. you might not here any more with the 2510 but what you
> do hear will be better sounding

I agree completely.

> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dwnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5524. Re: Cobra 148 gtl Low modulation

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <394598AB.AE5BE7F@freewwweb.com>
Source record: 39297

Kpredwolf wrote:
>
> see if your mike gain is turned up all the way clockwise, dont cut tr-24 cut
> r-131 get a good mike

TR24 does both AM and SSB. I think that's a better
way to go than R131 (which only does AM). You have
to keep in mind that you still have the Dynamike
control on the front panel.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5525. Re: PALOMAR ELITE/BOOMER ECT.

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39459C9D.5EBEC36F@freewwweb.com>
Source record: 39298

Green-tiger@webtv.net wrote:
>
> What the deal with these amps? are they Class "C" or, are they "AB" ?
> I'm hearing a lot of conflicting talk.There are so many different names
> out there.

I used to sell Boomers a few years ago. They said
Class AB1 on the front, but were Class C (unbiased)
in reality. That may have changed but I doubt it.

First of all, I can't see any solid-state amp that
uses bipolar transistors being AB1 since AB1 means
no base (grid) current is drawn. AB2 is more like
it.

Secondly, in all the vertical transformer amps I've
seen, the bias circuit is there but purposely grounded
out--probably to increase stability since the original
design uses very high-gain transistors and no feedback.
(Vertical transformer amps include Palomar Elite, Boomer,
Boomer Deluxe, and others.)

Unless some radical changes have been made to the designs,
or the dealer is an amp tech and spent time improving them
(like I did when I sold them), I would steer clear of the
vertical transformer amps.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5526. Re: Scanning Hobby needs your help

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: MarkBajek <MBajek000NOMBSPAM@msn.com.invalid>
Message-ID: <292d8032.5031ecc0@usw-ex0106-044.remarq.com>
Source record: 39299

The reason is not that important, What is important is the restiction of freedom to enjoy your chosen hobby (regardless of what it is).

But since you asked
I pulled into a shopping center parking lot,approx 85 feet, tried to DX at TV station (Channel 5)on my 2 inch Casio TV .Having NO luck I exited the parking lot...Heading east.

The traffic manuver was completely legal, I was aware of the police officer's presence..(I saw him in the gas station 150feet east of my position)and another car was parked (i kid you not) on Bearcat DR. opposite me as I exited the parking lot. This vehicle shot accross the roadway into the parkinglot I had just left.

NO police cars followed me, I check my mirrors frequently
2 miles later I was pulled over (TWP border)
HE must have approached me from behind with his headlights off for 2 miles, rural road night time...
Could I have appeared suspicious , Maybe....
Article 4 of the U.S. Constitution gaurantees the right of travel.

The stop was completely by the book
signal,Pull over,interior lights on,window down, engine off , keys on the dash, Hands on the wheel in view,
NO attempt to hide the scanner (remember at this time I did not know they were illegal).

Any way the stop progressed, Frisk (bunch of Questions)
Frisked again (Locked in police car) ,Bunch of questions...about the scanner, and my wherabouts...

Like I said , I was innocent, had commited no Crimes,but suddenly I thought I was in Russia.

The police acted professionally Most of the time, I knew what they were going to do before or while they were doing it, I understand the reason for calling Backup. SAFETY FIRST.

I Was thought of as a criminal FIRST and Foremost, Never was I treated as a hobbyist... A GEEK maybee, but not a hobbyist.

I left some of the mundane out. but generally, that's how it went down.
I Cannot change the actions of the police or what caused them to pull me over. (whatever reason) I was never told, I did not ask.
I complied with all demands of the officers, and willingly allowed a search of my vehicle...
I did write the city's chamber of commerce and he suggested I was lucky

not to get the "S#!# kicked out of me.

I felt the officers cut me a break, they certainly could have arrested
me and stated they would have, if they found Local Police freqs in the
radio....MY PRO92 was searched channel by channel...

Lucky I guess, I just don't want this to happen to you...
We Must change the mindset of the police and NOT associate Scannists
with criminals just because we may use the same equipment..

Thanks,

Mark Bajek

I do now have a scanner permit from MSP..however it will only keep me
out of jail , I MUST still profess my innocence and prove by
documentation of my worthyness to have a scanner.

NO ONE should have to be permitted to "listen to anything" just
transmit.
Tourists can't even do that.
WE ARE NOT CRIMINALS AND SHOULD NOT BE TREATED AS SUCH,
I cannot condone the current state of affairs,please join the challenge
to alter this law...Write lansing.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

5527. To AD6MJ

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3945A0F3.3FBA453E@freewwweb.com>
Source record: 39300

The original message was received at Mon, 12 Jun 2000 22:26:49 -0400
(EDT)
from 1Cust11.tnt6.sfo1.da.uu.net [63.17.197.11]

----- The following addresses had permanent fatal errors -----
<ad6mj@mail.com>

----- Transcript of session follows -----
... while talking to mail-intake-1.mail.com.:
>>> RCPT To:<ad6mj@mail.com>
<<< 523 <ad6mj@mail.com>... The IP address 216.70.64.26 is blacklisted.
contact your
administrator for details.
554 <ad6mj@mail.com>... Service unavailable

Reporting-MTA: dns; mrs-2.smartworld.net
Received-From-MTA: DNS; 1Cust11.tnt6.sfo1.da.uu.net
Arrival-Date: Mon, 12 Jun 2000 22:26:49 -0400 (EDT)

Final-Recipient: RFC822; ad6mj@mail.com
Action: failed
Status: 5.5.0
Remote-MTA: DNS; mail-intake-1.mail.com
Diagnostic-Code: SMTP; 523 <ad6mj@mail.com>... The IP address
216.70.64.26 is blacklisted.
contact your administrator for details.
Last-Attempt-Date: Mon, 12 Jun 2000 22:27:02 -0400 (EDT)

Subject:
Re: 20 Meter Amp Mod
Date:
Mon, 12 Jun 2000 18:25:15 -0700
From:
Bill Eitner <kd6tas@freewwweb.com>
To:
Bill AD6MJ <ad6mj@mail.com>
References:
1

Bill AD6MJ wrote:
>
> Hi Bill. I ofteb read and occasionally post on rec.radio.cb and have found your advice to
be very good.

Well thank you.

> I thought of posing this quewstion on the newsgroup, howeve it is somewhat off-topic to cb
radio. I have a couple of 10/11 meter amplifiers that I am curious about modifying for 20
meter use. I have a Messenger 300 and a Palomar Skipper 350 solid state moblile.

Let's make sure I've got this right. I'm assuming both amps are solid-state mobiles. If I'm wrong, let me know. I'm familiar with both of the names, but there used to be an amp called the Palomar Skipper 300 that was a tube-type base amp. I'm about 95% sure you're talking about the solid-state mobile Skipper, but I just want to be sure.

> Would it be practical to modify either of these amps for use with a 20 meter qrp rig?

Both can be modified, however one might be harder than the other.

> Any advice you could provide would be greatly appreciated.

The basic design of both amps will cover 3-30 MHz. However, one or both of them have coils and capacitors in the output signal path that form a Chebyshev style filter as well as tuning the output to resonance over the 10/11 meter band. To function in the 20 meter band, that filter will have to be bypassed or modified, the output re-resonated, and, more than likely, the negative feedback loops modified in order to increase the level of feedback to compensate for the increased gain on the lower band.

If you're still with me, I'll get into more detail:

I sell the Blue Face (Palomar, Galaxy, Magnum, Palomar Skipper) 350s. I know for a fact that they have the output filtering/tuning circuit in them. The manufacturer states that the useful stock frequency range of those amps is limited to 25-30 MHz. On the other hand, I don't carry Messenger, so I'm not sure if your unit has a filtered output circuit. I've repaired plenty of Messengers, so I'm familiar with them. Some have filtered outputs and some don't. What I'm getting at here is that the amps that don't have filtered output circuits will work from 3-30 MHz with little or

no modification. Your Messenger may be one of those, so you should investigate it first. To do so, you need to understand how solid-state amps work well enough to trace the signal path from the secondary of the output transformer to the TX relay. (Of course if you have a digital camera or a scanner, you could send me pictures of the inside of the amp and I could let you know based on what I see.) If all you find is one capacitor, you're looking at a broad-band (3-30 MHz) amp. If, on the other hand, you find one or more coils and two or more capacitors, you're looking at an amp with a filtered output that will have to be modified.

The mods in their easiest form are fairly straight forward. The idea is to simply bypass the output filtering in order to make the amp work over the entire 3-30 MHz range. That's just a matter of removing all but the first cap in the output filter network and providing a straight path to the TX relay. The one cap that you leave in should be re-tuned (change values or use a mica trimmer) to achieve maximum output, best stability, and best input SWR in the middle of the new operating band. When the amp is broad-banded the output load cap (the one you leave in) value won't be critical. Something on the order of 50-200 pF will probably optimize the circuit. The other mod I recommend is increasing the negative feedback in order to increase stability and decrease distortion. Both amps already have negative feedback loops. Your job will be to change the part values. The feedback loops consist of a resistor, a capacitor, and sometimes an inductor connected to each power transistor collector and base. The cap is usually a .001 or .01 disk. The resistor is usually a 100 ohm, 2 watt, flameproof carbon type. The inductor (when used) is of a very low value. To increase and broad-band the feedback loops, you'll need to bypass the inductor, increase the cap value to .1 (at 25 volts or more), and reduce the resistor value to 33 ohms. Here's the logic behind that: The inductor limits the current and frequency response--that's why it's bypassed.

The cap's job is mainly to block DC. However, it also passes some frequencies better than others, so its value should be chosen based on our goal--which is to increase feedback as the frequency of operation decreases. A .1 cap passes lower HF frequencies better than higher frequencies when compared to a .01 or .001 cap. The resistor is the most important part. The lower its value the higher the level of feedback. 100 ohms is typical but usually results in too little feedback even at CB frequencies. 33 is more like it, and you can go lower if you'd like as long as you remember that the lower you go the more current the resistor will pass and the hotter it will run. Below 33 ohms I recommend using two, 2 watt resistors in parallel on each transistor.

So, there you have it. If your Messenger doesn't have a filtered output, just do the feedback loop mod and see what happens. If it does have a filtered output, both it and the Blue Face 350 will require the same amount of work to get them to work right (stable and unattenuated) on 20 meters. The feedback loop mod is optional in that the stock level of feedback may be enough to keep the amp stable enough to work acceptably well even on 20 meters. So, all you may have to do with the Messenger is verify the presence of feedback loops and verify that the output isn't filtered. In other words, you may be able to use the Messenger on 20 meters as-is. Messenger tries to skirt the rules by making "export-only" ham amps. With that in mind, it's to their advantage to leave out the output filtering and use plenty of feedback. On the other hand, the Blue Face amps are basically specialized 10/11 meter-only amps. In my opinion, that makes them better at their job than the Messengers (that's why I sell them and not Messenger) but not as easy to modify.

> Thanks,

You're welcome. I hope this helps.

> 73 Bill Robertson
> Bill AD6MJ
> _____
> FREE Personalized Email at Mail.com

> Sign up at http://www.mail.com/?sr=signup

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5528. Re: Is the Uniden Washington same as the PRESIDENT Washington CB

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3945a483$0$36230$4bb17d6e@news.dwave.net>
Source record: 39301

They are the same with the exception that the President Washington had
two versions, Early version used an 858pll chassis, later version used the
8719pll late version was same as the Uniden....

KW

BLY <bly213@nospam.att.net> wrote in message
news:Pbe15.6957$ov1.490746@bgtnsc04-news.ops.worldnet.att.net...
> Does anybody know if the Uniden Washington Base Station is the same as a
> PRESIDENT Washington base station? I know that they are both made by
Uniden,
> but are they the same thing underneath?
>
> What's the difference if any between the two models?
>
>
>

5529. Re: Galaxy Saturn

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3945aaef$0$36235$4bb17d6e@news.dwave.net>
Source record: 39302

I wasn't talking about the Crappy 2980 type..... I'm referring to the
2990 type...

KW

Knight Patrol 82 <knightpatrol82@aol.com> wrote in message
news:20000612201036.22151.00000928@ng-bg1.aol.com...
> if you dont say the ssb on the 2510 kicks the saturns ass then you surely
cant
> say the saturn will blow away the 2510 on am. the galaxy drifts way too
much
> and the 5 digit califier and crappy clairifier make it a burden on ssb. i
will
> agree the saturn is better on am if your one of those guys that wants or
likes
> a 1 watt swinging on up when you talk. i have always run my 2510's at
about 6
> watts dead key on am and let it swing up from there.
>
>
> >
> >would not exactly say kicks its a$$, But the Saturn will blow the 2510
out
> >of the water on AM transmit......
> >
> >Depends what you want, and where your going to use it....
> >
> >
> >Knight Patrol 82 <knightpatrol82@aol.com> wrote in message
> >news:20000612105539.14063.00002946@ng-cl1.aol.com...
> >> both, the saturn is impressive looking but leave lots to be desired in
> >> performance especially on SSB. the 2510 is a lot smaller and simpler
> >looking
> >> but kicks the saturns ass in the reciever and ssb all together
> >>
> >> >
> >> >
> >> >
> >> >Anyone out here use a Galaxy Saturn or a President HR2510?
> >> >
> >> >
> >>
>[*>---<*]
> >> >[*> ORIGIN: The Gate BBS (704)/538-5116 Belwood, North Carolina, USA
<*]

> >> >[*> http://www.angelfire.com/nc/TheGateBBS
<*]
> >> >[*> http://www.angelfire.com/nc/WWIV
<*]
> >>
>[*>---<*]
> >> >[*> 2CN115 * 2RF08 * AIC532NC
<*]
> >> >[*> Monitoring: 26.285usb & 27.555usb
<*]
> >> >[*> http://www.angelfire.com/nc2/2cn115
<*]
> >> >[*> ICQ# 3389481 * AOLIM: thegate532 * Yahoo Pager: thegatebbs
<*]
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> >> Best Wishes And Good DX,
> >> Tim Kp82 Knight Patrol USA
> >>
> >> Hottest and Most Current 11 Meter DX News:
> >> http://www.dwnews.de
> >>
> >> Kp Main Site:
> >> http://www.gate.net/~kp
> >>
> >> Most Complete Source of 11 Meter And Amateur Radio Links:
> >> http://www.dxzone.com
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> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA

>
> Hottest and Most Current 11 Meter DX News:
> http://www.dwnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

5530. Re: Whip Question

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3945ab19$0$36236$4bb17d6e@news.dwave.net>
Source record: 39303

LOL

Dave Musgrave <musgrave@twcny.rr.com> wrote in message
news:ahe15.29533$mD1.281483@typhoon.nyroc.rr.com...
> Hahaha... I better get an extra whip then! Remember... Chicks Dig Body
> Damage!
>

5531. Re: PALOMAR ELITE/BOOMER ECT.

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: Green-tiger@webtv.net
Message-ID: <11142-3945A625-112@storefull-116.iap.bryant.webtv.net>
Source record: 39304

Thanks for the info Bill.

5532. Re: Clarifier Question

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <06abks45gnql1t8n95tj0q28tgg7ruimet@4ax.com>
Source record: 39305

snip
>>Could my TX and RX not be aligned ?
>
>Yes, you have a open clarifier that is not aligned. If it was you
>yourself could zero in your own transmit by zeroing in on
>somebodies elses transmission.
snip

Did I write the above? Let me attempt to make it easier to read.

Yes. You have a open clarifier. It however is not aligned. If it was aligned you, all by yourself, could zero in your own transmit simply by zeroing in on somebodies elses transmission.

5533. Re: What the hell is this?

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: John Doe <no.address@aol.com>
Message-ID: <pYh15.296$pd4.29588@news-east.usenetserver.com>
Source record: 39306

Thats no problem at all for me. I might keep one for myself just to copy the plans and build more. As for the others. I would let the 12 gauge take care of them. Works very nice for getting worms out of the trees.

"killrwat" <killrwat@dwave.net> wrote in message news:3944673e$0$36230$4bb17d6e@news.dwave.net...
> Well John the cool thing about these little fellows is they are CHEAP
> to build, small in size and damn hard to see in the trees, it has about 50
> to 100 yard range depending on surrounding structure etc... I give them
> about a 6 foot piece of wire connected on the box, you give it a whirl and
> launch it into a tree, as for cable guys, LOL, might get sick of them after
> he finnally removes the fifth or sixth one, besides they can be tough to get
> out of the trees.....

5534. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3945aaac$0$36235$4bb17d6e@news.dwave.net>
Source record: 39307

DUK, who cares, if its copied, anything sucessfull is copied! Most of the time a patent won't even protect the item.....

KW

RocketMan <rock@man.com> wrote in message news:Gff15.91$X3.17939@news2.voicenet.com...
>
> "number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message >
> > um sorry to break your bubble . but where do you think dave got his design
> ?
> ==========
> Sorry to break your bubble , Of course he had to start with a basic amp,but
> trial and error,
> and years of refinement. Do you think his amps havent changed from day 1?
> And you know as well as anyone if it wasnt for the rat bastard #123 from
> Kankakee
> daves current design of amp would be made by him only and we wouldnt be
> having this conversation now.
> ...
>
>
> > dave is a copy cat of someone i heard the name once , but i cannot
> remember .
> ==========
> See thats the problem "You heard" and have not a clue other than other
> peoples hearsay....
> Dave has had over the years probably 10 or many more different design amps
> so which
> one did he copy. i have pictures you have hearsay ...which would you
> believe?
>
> Good Day
> Rocket Man
>
>
>
>
> >
> >
> > ----------

> > #22 north central illinois mobile
>
>

5535. Jackson Results?

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8i4bkm$44eei$1@fu-berlin.de>
Source record: 39308

Does anyone know the results of the Jackson, Mississippi break?

5536. Re: Midland 79-290

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3945acbc$0$36230$4bb17d6e@news.dwave.net>
Source record: 39309

Bill have they come up with a mod for the latest version? i've heard
not....

KW

Bill Eitner <kd6tas@freewwweb.com> wrote in message
news:39459504.657A98BA@freewwweb.com...
> Knight Patrol 82 wrote:
> >
> > >I too have owned 6 and sold many 2950s. The receiver isn't
> > > as tight as a 2510 or an HF ham rig, and they tend to drift
> > > a bit (about 200 Hz on average), but all-in-all they are a
> > > solid all-around performer, in my opinion. My personal
> > > experience with the 2510 style radios is that they are no
> > > more reliable than the 2950s.
> >
> > translation =
> >
> > 2510 if you like SSB, 2950 if you like AM
>
> Or new 2950DX.
>
> > >Another thing to consider is that RCI has recently released
> > > an upgraded 2950 called the 2950DX that uses FETs in the
> > > front end and surface mount technology. So far, the only
> > > retailer that I know of that is distributing them is AES
> > > (Amateur Electronic Supply). I have yet to have one of
> > > them across my bench so I can't give out a report. If it
> > > is true that this upgrade improves the receiver to the point
> > > where it's competative with the 2510, the 2510 will have no
> > > advantages at all as far as I'm concerned.
> >
> > i agree as long as they work out the bugs that make the radio do
something
> > totally different then you intended when pushing a button and tighten up
the
> > recieve. for instance all the 2950's ive had or used would do some
really
> > bizzare shit when trying to turn on or off the beep or using the shift
button
> > or any other for that matter, thats a real pain when driving on a busy
road.
>
> I agree, but there are alot of mods around that tighten
> up many of those problems. You have to keep in mind

> that the 2950 has been around since '88. To my knowledge
> the DX model represents the 4th generation. Many of the
> early problems are (or should be) solved. I've tested
> some 3rd generation units. Many of the little annoying
> problems of earlier units are gone. I'm hoping the 4th
> generation proves to be the best yet. Sooner or later,
> the 2950 will become the next generation 148.
>
> > >I've performed "A-B" receiver tests
> > > between 2950s, 2510s, Kenwoods, 79-290s, and old 858
> > > chassis' like TRC449s and 138XLRs. Believe me, the
> > > differences are not dramatic.
> >
> > i have too and my test were for long time use and the higher price
radios were
> > always better and easier on the operator by a good margine
>
> See below. I agree when operator comfort is the
> issue. When raw sensitivity is the issue, they
> are all about the same.
>
> > >In other words, when all
> > > other things are equal, I honestly believe that you won't
> > > hear signals on one that you won't hear on another. The
> > > difference lies mostly in how pleasant one or another is
> > > to listen to. For example, 2510s are more pleasant to
> > > listen to on SSB than 2950s. That doesn't mean you'll
> > > hear anything on the 2510 that you won't hear on the 2950.
> >
> > i agree, if a person does any type of extended radio operations the
2950's and
> > midlands shrill sounding reciever that lacks rejection is really a pain
and can
> > cause a headache fast. you might not here any more with the 2510 but
what you
> > do hear will be better sounding
>
> I agree completely.
>
> > Best Wishes And Good DX,
> > Tim Kp82 Knight Patrol USA
> >
> > Hottest and Most Current 11 Meter DX News:
> > http://www.dwnews.de
> >
> > Kp Main Site:
> > http://www.gate.net/~kp
> >
> > Most Complete Source of 11 Meter And Amateur Radio Links:
> > http://www.dxzone.com

>
>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

5537. Re: Scanning Hobby needs your help

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <18173-3945AAA4-49@storefull-126.bryant.webtv.net>
Source record: 39310

Wellll, a probable cause would have given them proper reason reacting the way they did. As you are aware, in certain instances a scanner may be considered an instrument of crime. But I tend to agree that the law is ludicrous and believe the position and effort you are putting forth is admirable (especially the billboard) simply because you feel you were wronged. There are many poorly written laws on the books that need amending, nullified, or scrapped altogether. Good luck in your endeavors.

5538. Re: Audio by COOKIE

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8i4ct2$42f9t$1@fu-berlin.de>
Source record: 39311

No, still around.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:20000612123037.12516.00001849@nso-fl.aol.com...
> In article <20000609232703.29950.00002047@ng-fu1.aol.com>,
egabr127@aol.com
> (EGABR127) writes:
>
> >I would like info on where i can buy a box titled
> >AUDIO BY COOKIE
> >
>
> Aren't those boxes DEAD????
> I haven't heard anything about them since painkiller died!
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!

5539. Re: Base Antenna Help

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <8qi15.28882$Ze6.507638@news.corecomm.net>
Source record: 39312

I was just wondering, how can you say that raising the antenna 4 to10 feet
will reduce TVI, if he's going to run 500wattz he will be giving TVI for
quite some distance. I know people that are running 3wattz and cause TVI.

MC 10kW Jesus <qsl27@hotmail.com> wrote in message
news:3945A3EF.832236A1@hotmail.com...
> Sounds like a good setup to me. If your tower is 57' already, the mast
> is going to add another 4-10'. This should put you high enough above
> your neighbors to reduce the danger of causing TVI to almost nothing.
> Just make sure that your tower is sturdy enough to cope with a 3 element
> horizontal beam and a vertical (it should be okay).
>
> There's nothing like working DX on the horizontal - it just plain works
> better.
>
> MC
>
> WW_725@webtv.net wrote:
> >
> > I have a tower that is 57' from ground to top plate..I am looking to put
> > up a good antenna system that will work as well for local as well as
> > skip..It was suggested to me that a 3 element beam, mounted horizontally
> > with a stick antenna on top with both going through a switch box would
> > be a dynamite set-up..I have close neighbors and TVI is a consideration
> > too...I really need some advice on this matter and all help would be
> > appreciated..I have a 2950 Ranger on a power supply and plan to run
> > about 500 watts or so..Thank you in advance..

5540. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8i4coq$41440$1@fu-berlin.de>
Source record: 39313

I dont think the nonames are copies of the daves, not the ones I have seen.
Just my 2 cents.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:20000612232933.20593.00001894@nso-cu.aol.com...
> In article <Gff15.91$X3.17939@news2.voicenet.com>, "RocketMan"
<rock@man.com>
> writes:
>
> >Sorry to break your bubble , Of course he had to start with a basic
amp,but
> >trial and error,
> >and years of refinement. Do you think his amps havent changed from day 1?
> >And you know as well as anyone if it wasnt for the rat bastard #123 from
> >Kankakee
> >daves current design of amp would be made by him only and we wouldnt be
> >having this conversation now.
>
> Now that is true!!!
> If his design wasn't stolen there would be no xforce no noname (hahaha)
and no
> mo watts just to name a few!!!!!
> Uh-Oh here come the TROLLS!!!!!!
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!!

5541. Re: SQUEAL....

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8i4k2n$a2h$1@nnrp02.primenet.com>
Source record: 39314

Don't use them. It is rare to have loud audio and echoes or talkback at the same time. With talkback you want to hear it but you don't want your mike to hear it. Kind of hard to do if they are six inches apart. If you must have the talkback feature try a noise-canceling mike.

--
Miles Davis
This is CB radio.....No crying allowed!

5542. Re: Base Antenna Help

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: Mike Frye <km6ab@pacbell.net>
Message-ID: <3945D5D7.EDC0D1CA@pacbell.net>
Source record: 39315

The horizontal beam under a stick antenna (A99?) is a good idea as it will act somewhat like a ground plane and help keep the RF more at the horizon. Most of the stick antennas are notorious for poor decoupling and have a lot of feedline radiation which = more potential TVI.. Getting the antenna up much higher than the neighbors TV ant will also help keep you out of their TVs. Get the best TVI filter you can find. Always ground the tower for lightning but don't expect grounding to affect or improve TVI. A nice 3 or 5 element horizontal beam will not be very useful for local talk but will work wonders over the stick antenna for skip. Mounting a CB beam vertically is usually less desirable than horizontal because the mast can affect the vertical pattern and for skip the polarity usually doesn't matter. A horizontally mounted beam will be a bit more pointy because the horizontal pattern is almost always tighter than the vertical pattern. And what do you do when your local buddies are spread all over town and you have a vertical beam? You wear out your rotor!

5543. a pop in my mic

Newsgroup: rec.radio.cb
Date: 2000-06-12 00:00:00 UTC
From: utah2nd@webtv.net
Message-ID: <43-3945DBB4-135@storefull-241.iap.bryant.webtv.net>
Source record: 39316

what makes the pop go away when i key up it's annoyin when im tryin to throw a mystery dead key

5544. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: RocketMan <rock@man.com>
Message-ID: <Gff15.91$X3.17939@news2.voicenet.com>
Source record: 39317

"number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message >
> um sorry to break your bubble . but where do you think dave got his design
?
==========
Sorry to break your bubble , Of course he had to start with a basic amp,but
trial and error,
and years of refinement. Do you think his amps havent changed from day 1?
And you know as well as anyone if it wasnt for the rat bastard #123 from
Kankakee
daves current design of amp would be made by him only and we wouldnt be
having this conversation now.
...

> dave is a copy cat of someone i heard the name once , but i cannot
remember .
==========
See thats the problem "You heard" and have not a clue other than other
peoples hearsay....
Dave has had over the years probably 10 or many more different design amps
so which
one did he copy. i have pictures you have hearsay ...which would you
believe?

Good Day
Rocket Man

>
>
> ------------------------
> #22 north central illinois mobile

5545. Re: Whip Question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Dave Musgrave <musgrave@twcny.rr.com>
Message-ID: <y7g15.30118$mD1.290046@typhoon.nyroc.rr.com>
Source record: 39318

Hahaha... mine is a 94. Nothing special... well... it is special but I dont mind a scratch here and there! Its all part of the fun sometimes!

Dave

"w5lz" <w5lz@oio.net> wrote in message news:39457F97.BC6E8595@oio.net...
>
>
> Dave,
> All I can say is that if it's a choice between body
> damage on my '51, and some 'chick', I know some girl who'z
> gonna be walking...
> 'Doc

5546. Re: splatterbox

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: roadhog332@aol.comnospam
Message-ID: <20000612213105.15888.00002654@ng-cn1.aol.com>
Source record: 39319

>
>>
>> i was in joliet illinois , listening around . and i heard someone on 19 at
>>1
>>s-unit , 20 at 3 s-units (the channel they were on) , 2 s's at 21 , and 1
>>
.....

You will find that person somewhere along the I-90 corridor between Busse Rd. in Elk Grove and Cumberland Ave. in Chicago.

Its 20 S units up close. Well, okay, its off my scale anyway!!!!

RoadHog

Remove nospam to reply via email

5547. Re: Is the Uniden Washington same as the PRESIDENT Washington CB

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000612214138.24121.00000041@ng-fg1.aol.com>
Source record: 39320

they are the same exact radio, except that some have 4 pin plugs and some have
5 pin plugs

North GA. Buckaroo "223"

5548. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: liv2cruise@aol.com
Message-ID: <20000612215913.26271.00000519@ng-ft1.aol.com>
Source record: 39321

Hi Bill;
I thought that you explained it very well to a newbie looking for info and not drag him down like some others that are on this group would.
I would just like to say thanks.
Steve

>John Doe wrote:
>>
>> Throughout this NG I have read many articles stating that some amps are
>> unstable. Exactly What is meant by that?
>
>

5549. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <STg15.977$fE2.17509@news1.rdc2.pa.home.com>
Source record: 39322

Really? Just for conversation sake... it didnt take #123 or anyone else to start building amps "off of Dvaes design" for me to build two Dave Made clones, so far. Im not interested in mass producing, but rather help out just the closest of friend out a little by building for price. I did have to stock up a bit on the box, ferrites, pills and fans to get a good value but still. I did it and Im sure many others have by now. Didnt take me (a non-rocket scientist) to figure out how to reverse engineer Dave's boxes. I have nothing against them whatsoever (thrown in there to CMA against those who think I do), else I probably wouldnt clone his design in my or my friends boxes.

And Im not "#123"

RocketMan wrote in message ...
>
>"number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message >
>> um sorry to break your bubble . but where do you think dave got his design
>?
>===
>Sorry to break your bubble , Of course he had to start with a basic amp,but
>trial and error,
>and years of refinement. Do you think his amps havent changed from day 1?
>And you know as well as anyone if it wasnt for the rat bastard #123 from
>Kankakee
>daves current design of amp would be made by him only and we wouldnt be
>having this conversation now.
> ...
>
>
>> dave is a copy cat of someone i heard the name once , but i cannot
>remember .
>===
>See thats the problem "You heard" and have not a clue other than other
>peoples hearsay....
>Dave has had over the years probably 10 or many more different design amps
>so which
>one did he copy. i have pictures you have hearsay ...which would you
>believe?
>
>Good Day
>Rocket Man
>

>
>
>
>>
>>
>> -------------------------
>> #22 north central illinois mobile
>
>

5550. Re: Often asked...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <Tjh15.7688$iy.573664@bgtnsc06-news.ops.worldnet.att.net>
Source record: 39323

Yes, this is a good source for a large variety of electronic parts and I also have
dealt with them for many years (about 8 - 9 years) and they have always been good. They also have "no minimum charge", so you can order one transistor or part if you like. About the only negative I've noticed about them though is that
whenever I order a large quantiy of any given part (e.g. capacitors, resistors, transistors, IC's,
lamps, etc.) at one time, they always tell me that my order will be split up and shipped
from their various warehouses (I think they have two warehouses) and they double charge you for shipping costs that way. That is if I order 10 transistors, the rep will say
they have only two in stock in their East Coast house and the rest will be from the
West Coast house. But when I finally get the parts (on separate days in two separate
shipments of course) they are all sent and post marked or stamped from the same East Coast (I think it was NJ) location. Hmmmm. ~!

MCM Electronics has also done this practice to me a few times (splitting up the shipment).

"Gary Danaher" <gdanaher@home.com> wrote in message
news:39457999.1A3CED2B@home.com...
> They are also open by phone late into the evening and usually have more
> than an order taker available if you have a specific question regarding
> the suitability of a particiular component. Shipping charges approximate
> the actual UPS charges. Good people to deal with.
>
> Professor wrote:
> >
> > I am often asked about a good source for electronic components. I have
> > purchased many componts from this place and have had excellent service.
> > Unlike many other sources... they also have the added benefit of not having
> > a minimum order!
> > www.mouser.com

5551. Re: Base Antenna Help

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3945A3EF.832236A1@hotmail.com>
Source record: 39324

Sounds like a good setup to me. If your tower is 57' already, the mast
is going to add another 4-10'. This should put you high enough above
your neighbors to reduce the danger of causing TVI to almost nothing.
Just make sure that your tower is sturdy enough to cope with a 3 element
horizontal beam and a vertical (it should be okay).

There's nothing like working DX on the horizontal - it just plain works
better.

MC

WW_725@webtv.net wrote:
>
> I have a tower that is 57' from ground to top plate..I am looking to put
> up a good antenna system that will work as well for local as well as
> skip..It was suggested to me that a 3 element beam, mounted horizontally
> with a stick antenna on top with both going through a switch box would
> be a dynamite set-up..I have close neighbors and TVI is a consideration
> too...I really need some advice on this matter and all help would be
> appreciated..I have a 2950 Ranger on a power supply and plan to run
> about 500 watts or so..Thank you in advance..

5552. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000612232239.20593.00001893@nso-cu.aol.com>
Source record: 39325

In article <20000611231128.29572.00001990@ng-cr1.aol.com>, lowrider667@aol.com (Lowrider667) writes:

>go with a No Name Box

Isn't this considered one of the copies of davemade? Also I think he only mentioned 3. Armadillo, Davemade and Pirate. Sorry noname not there!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

5553. Alfa Tango - Special Dx Activation

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: at059_robert@my-deja.com
Message-ID: <8i515qlll1@nnrp1.deja.com>
Source record: 39326

We are glad to announce the special Dx activation organized by the
District of Roma, Italy.

All the details at the following url:

http://start.AT/Alfa.Tango.Treasure

Sent via Deja.com http://www.deja.com/
Before you buy.

5554. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000612232933.20593.00001894@nso-cu.aol.com>
Source record: 39327

In article <Gff15.91$X3.17939@news2.voicenet.com>, "RocketMan" <rock@man.com>
writes:

>Sorry to break your bubble , Of course he had to start with a basic amp,but
>trial and error,
>and years of refinement. Do you think his amps havent changed from day 1?
>And you know as well as anyone if it wasnt for the rat bastard #123 from
>Kankakee
>daves current design of amp would be made by him only and we wouldnt be
>having this conversation now.

Now that is true!!!
If his design wasn't stolen there would be no xforce no noname (hahaha) and no
mo watts just to name a few!!!!!
Uh-Oh here come the TROLLS!!!!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

5555. Re: Is the Uniden Washington same as the PRESIDENT Washington CB

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <Gei15.7677$yA5.534366@bgtnsc05-news.ops.worldnet.att.net>
Source record: 39328

Thanks for the come back for all that have responded.
I have since learned that there are two versions (old) and (new).
I have also learned (I think) that the older version with the uPD858 PLL
chip used relay switching? and that there was some problem or quirk with the
relay chattering on SSB transmit? Any one know about this and whether or
not the older version is reliable or not? Are they pretty much the same
in performance and quality?
I am asking this because I just ordered a used President Washington base station
and I don't know which version it is (old) or (new). Do the two versions look
exactly alike? The one I am getting only has two pushbuttons below the channel
knob,
and one LED light above the channel knob, whereas the Uniden Washington has 3
buttons
below the channel knob and two LED lights above the channel knob. So I am
guessing that I am getting an older version of the President Washington. What
years
was this older version in production as opposed to the newer version?

Hope someone sees and can answer these questions.

Thanks!

Bill.

"killrwat" <killrwat@dwave.net> wrote in message
news:3945a483$0$36230$4bb17d6e@news.dwave.net...
> They are the same with the exception that the President Washington had
> two versions, Early version used an 858pll chassis, later version used the
> 8719pll late version was same as the Uniden....
>
> KW
>
>
> BLY <bly213@nospam.att.net> wrote in message
> news:Pbe15.6957$ov1.490746@bgtnsc04-news.ops.worldnet.att.net...
> > Does anybody know if the Uniden Washington Base Station is the same as a
> > PRESIDENT Washington base station? I know that they are both made by
> Uniden,
> > but are they the same thing underneath?
> >
> > What's the difference if any between the two models?
> >
> >
> >
>

>

5556. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8i4aj0$6mu$8@bashir.peak.org>
Source record: 39329

Smokey <ampkiller@usa.com> wrote:
:>
:>The RF waveform increases. There is no carrier component
:>to this waveform.

: All SSB signals have some carrier, why doens't the carrier increase
: then?

The carrier is highly suppressed - it would not exist in a perfect SSB transmitter. I believe the requirement is at least 40 dB down for CB rigs. If so, then if you have a 10 watt PEP signal, the carrier is a maximum of 1 milliwatt.

And that carrier does not vary - even with modulation. Just like with an AM signal, it remains constant as long as the transmitter is keyed.

--
Bill Nelson (billn@peak.org)

5557. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8i4aci$6mu$7@bashir.peak.org>
Source record: 39330

tnom@mucks.net wrote:

: Ahh, but I do understand. It is someone else who does not understand,
: and when you can't understand then you assume "I don't know". But
: I do know. You just don't understand.

I don't recall what your opinion is in this matter - as I seldom look at headers. But I can guarantee this - the carrier is constant as long as the transmitter is keyed in AM mode. This assumes a proper AM rig, and not one that has been screwdrivered to provide more "swing". It does NOT vary with modulation, even overmodulation, unless the power supply cannot provide enough current to sustain the carrier level.

I have made my living in the RF engineering field for many years. I have a lot of experience looking at signals on spectrum analyzers and monitor scopes.

--
Bill Nelson (billn@peak.org)

5558. Re: Cobra 148 gtl Low modulation

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <jsi15.7690$yA5.536320@bgtnsc05-news.ops.worldnet.att.net>
Source record: 39331

Yep, TR24 basically acts like a valve (or a variable resistance) shorting the
mic audio path to ground.
TR24 is controlled by the audio modulation level fed back to it from the
transmitter stage. When the
audio modulation level goes too loud (or high) the circuitry feeding TR24 turns
TR24 "on" causing it
to conduct from collector to emitter thus lowering its resistance path and
shorting the mic signal to
ground... thus limiting it. If you totally remove TR24, then it can no longer
bypass the mic audio
signal to ground and the mic signal can fully modulate the transmitter carrier.
When TR24 is totally
removed, you can also easily "overmodulate" with a loud mic signal and splatter
your neighbors and make them
hate you for it. Some mods suggest putting a resistor in the leg of the TR24
collector path to increase
audio modulation but prevent you from totally over-modulating into distortion.

Bill.

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:394598AB.AE5BE7F@freewwweb.com...
> Kpredwolf wrote:
> >
> > see if your mike gain is turned up all the way clockwise, dont cut tr-24 cut
> > r-131 get a good mike
>
> TR24 does both AM and SSB. I think that's a better
> way to go than R131 (which only does AM). You have
> to keep in mind that you still have the Dynamike
> control on the front panel.
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

5559. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8i4c5d$6mu$9@bashir.peak.org>
Source record: 39332

tnom@mucks.net wrote:
:>
: Just as a peak reading wattmeter can take a snapshot of a non
: representation of the whole. So can you take a snapshot of the area
: of the waveform contained within a modulation valley. If you did you
: would find a absence of any power in this brief snapshot. This
: includes any real power at 27mhz, the original carrier frequency

This is false. You can verify this by listening to an AM signal with
a SSB rig. It doesn't matter if the person is talking or not - as long
as the AM transmitter is keyed, the carrier is constant in volume. It
DOES NOT vary with the modulation.

To be a bit more precise - since the carrier is a sinusoid, the power
does pass through zero watts - twice for each cycle. But this is totally
independent of the modulation sidebands - which are on different
frequencies.

Forget about your bloody misleading wattmeter. Borrow a spectrum analyzer,
or find some friendly tech in a radio shop somewhere who would be willing
to show you some signals that are on the air.

--
Bill Nelson (billn@peak.org)

5560. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8i4cso$6mu$12@bashir.peak.org>
Source record: 39333

tnom@mucks.net wrote:

: There is no RF on a modulation envelope.

There certainly is, once the sidebands are created. The sidebands are pure RF.

: Get real. You only have a SINGLE RF VARYING waveform when you
: modulate. This SINGLE RF WAVEFORM does dip in amplitude (voltage). And
: so do the components that make it up. The mod and the carrier
: components combine, and at a syllabic rate do this in a negative
: fashion. This will give you a close to zero amplitude at these
: syllabic time periods.

Wrong. Assume that you modulate a 27 MHz carrier with a 1000 Hz sine wave. There are three frequencies transmitted, all independent. There is the carrier at 27 MHz, a lower sideband at 26.999 MHz and an upper sideband at 27.001 MHz.

A spectrum analyzer will show these three rf signals. A modulation scope will only show the composite power of the three - regardless of the relative levels of the three. It is not showing the frequencies that are being transmitted - only the composite power of those frequencies.

Bill Nelson (billn@peak.org)

5561. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8i4che$6mu$10@bashir.peak.org>
Source record: 39334

tnom@mucks.net wrote:
:>
:>Not in your lifetime. One day you may understand what amplitude modulation is.

: Oh I understand just fine. The four watt carrier power at 27mhz
: influences the modulated signal. It does this continuously. Its
: influence never disappears, but it, in itself does.

Wrong. The carrier is present for only one purpose - to raise the modulating signal from audio frequencies to rf frequencies. Once that is done, it is extraneous - which is why SSB works.

: Just as a peak reading wattmeter can take a snapshot of a non
: representation of the whole. So can you take a snapshot of the area
: of the waveform contained within a modulation valley. If you did you
: would find a absence of any power in this brief snapshot. This
: includes any real power at 27mhz, the original carrier frequency

Wrong again. The wattmeter is not frequency selective, which it would have to be to look at the carrier alone.

The modulation does NOT affect the carrier. It cannot, as it is not on the same frequency.

: Remains constant on a spectrum analyzer, but not constant for a
: specified short duration time period.

That is picking nits. The carrier is a sinusoid. As such, it passes through zero watts twice every cycle. But that is independent of the modulation - it will do so even when no modulation is present.

--
Bill Nelson (billn@peak.org)

5562. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8i4cki$6mu$11@bashir.peak.org>
Source record: 39335

tnom@mucks.net wrote:
:>
:>1000 cycles of the audio or the RF frequency? makes a great importance
:>
:>james
:>
: There is only one waveform. A 1000 cycle sample of the single varying
: RF waveform taken at the modulation envelope null.

On a modulation scope, true. But the modulation scope builds an artificial
picture composed of the composite of the transmitted signals. It does not
show what is actually transmitted.

--
Bill Nelson (billn@peak.org)

5563. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: "_ . _ . _ _ . _" <dlw@westcom.net>
Message-ID: <3945BAA8.BBF8A4BD@westcom.net>
Source record: 39336
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

killrwat wrote:

> LOL, A real Ham? You certainly represent The Holier than Thou Stuffed
> shirt Attitude!! A real Ham would NOT make the statement you just did!!
> Most of the Local hams around me all started in CB and some still retain
> there complete stations with Amplifiers et all..... CB is a stepping
> stone for some on the way to becoming Amateurs! That is unless they run
> into a Ham who thinks he is better, calls him a CHICKENBANDER and generally
> cuts down on his hobby!

CB is NOT a stepping stone to amateur radio.
The CB band use to belong to us hams until
the FCC took it away from us! Ever since then
the FCC has been doing stupid things to destroy
our wonderful hobby like VE giving exams,
no-code tech license, and the new license restructure.

Dave.

5564. FA: 3 antenna rotators (eBay)

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: kf6ezz@aol.com
Message-ID: <20000613001632.00285.00002329@ng-fu1.aol.com>
Source record: 39337

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=elcam

5565. Re: just found out

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <cBi15.7705$yA5.536414@bgtnsc05-news.ops.worldnet.att.net>
Source record: 39338

So then you have one of them there new High Power coax cables... water cooled!

"Andr&#65533; the Giant" <nl4bzh@hetnet.nl> wrote in message
news:uYM7XZQ0$GA.183@net003s...
> Hello,
>
> I have recently discovered that there is some water running through my
> coaxcable
> during rainfall.
> Is it possible to modify the cable to build a fishtank????
>
> 73's
> Andr&#65533;
> email: nl4bzh@hetnet.nl
> url: http://www.casema.net/~ga3dhg
>
>
>

5566. Re: Clarifier Question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3945C700.AF5D147E@oio.net>
Source record: 39339

tnom@mucks.net wrote:
>
----------clipped----------
Let me attempt to make it easier to read.
>
> Yes. You have a open clarifier. It however is not aligned. If it was
> aligned you, all by yourself, could zero in your own transmit simply
> by zeroing in on somebodies elses transmission.

Sure, if the other guy is aligned, and calibrated.
'Doc

5567. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3945C9D6.22710B1D@oio.net>
Source record: 39340

Bill,
Your wasting your time. He's fixated on that scope
and thinks it's infallible. Because he sees the envelope
'narrow' at some point in a sine wave, he thinks the
carrier is varying too. Not enough sense to use his ears.
'Doc

5568. Re: What the hell is this?

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3945ce0a$0$36223$4bb17d6e@news.dwave.net>
Source record: 39341

lol, must be in the country most cities frown upon discharging of
firearms within the city limits! plenty of stealthy places to put them!
I've got a better one anyway it does the same thing only on the CB band,
transmit covers most of 11 meters, and in a high tree it will knock out all
but the strongest signals for 1/4 mile or so....

John Doe <no.address@aol.com> wrote in message
news:pYh15.296$pd4.29588@news-east.usenetserver.com...
> Thats no problem at all for me. I might keep one for myself just to copy
the
> plans and build more. As for the others. I would let the 12 gauge take
care
> of them. Works very nice for getting worms out of the trees.
>
> "killrwat" <killrwat@dwave.net> wrote in message
> news:3944673e$0$36230$4bb17d6e@news.dwave.net...
> > Well John the cool thing about these little fellows is they are
CHEAP
> > to build, small in size and damn hard to see in the trees, it has about
50
> > to 100 yard range depending on surrounding structure etc... I give them
> > about a 6 foot piece of wire connected on the box, you give it a whirl
and
> > launch it into a tree, as for cable guys, LOL, might get sick of them
> after
> > he finnally removes the fifth or sixth one, besides they can be tough to
> get
> > out of the trees.....
>
>
>

5569. Uniden Washington For Sale $120+shipping

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: jouc@oit.edu
Message-ID: <gTj15.2866$qp.95195@nntp1.onemain.com>
Source record: 39342

I have a Uniden Washington for Sale $120 + shipping
Excellent Condition has USB/LSB/AM and Lower 40's Regular 40's and Upper 40's via 3 crystals. Also has a sliding clarifier. I'll also throw in a Desktop Cobra Dynamike. Sorry, I can only ship to the lower 48 states via USPS Priority Mail. Thanks!

Chris

5570. Re: Is the Uniden Washington same as the PRESIDENT Washington CB

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3945cb5b$0$36232$4bb17d6e@news.dwave.net>
Source record: 39343

Not a problem for you, the 858 washington is long out of production, they were of comparable performance. the 858 may have a slight edge on AM transmit, however the current washington is a very good radio, you will be pleased! I did not comment on the relay problem since you will not be getting that one..... 8719 is the only one you will find new.....

BLY <bly213@nospam.att.net> wrote in message news:Gei15.7677$yA5.534366@bgtnsc05-news.ops.worldnet.att.net...
> Thanks for the come back for all that have responded.
> I have since learned that there are two versions (old) and (new).
> I have also learned (I think) that the older version with the uPD858 PLL
> chip used relay switching? and that there was some problem or quirk with the
> relay chattering on SSB transmit? Any one know about this and whether or
> not the older version is reliable or not? Are they pretty much the same
> in performance and quality?
> I am asking this because I just ordered a used President Washington base station
> and I don't know which version it is (old) or (new). Do the two versions look
> exactly alike? The one I am getting only has two pushbuttons below the channel
> knob,
> and one LED light above the channel knob, whereas the Uniden Washington has 3
> buttons
> below the channel knob and two LED lights above the channel knob. So I am
> guessing that I am getting an older version of the President Washington. What
> years
> was this older version in production as opposed to the newer version?
>
> Hope someone sees and can answer these questions.
>
> Thanks!
>
> Bill.
>
>
> "killrwat" <killrwat@dwave.net> wrote in message
> news:3945a483$0$36230$4bb17d6e@news.dwave.net...
> > They are the same with the exception that the President Washington had
> > two versions, Early version used an 858pll chassis, later version used

the
> > 8719pll late version was same as the Uniden....
> >
> > KW
> >
> >
> > BLY <bly213@nospam.att.net> wrote in message
> > news:Pbe15.6957$ov1.490746@bgtnsc04-news.ops.worldnet.att.net...
> > > Does anybody know if the Uniden Washington Base Station is the same as
a
> > > PRESIDENT Washington base station? I know that they are both made by
> > Uniden,
> > > but are they the same thing underneath?
> > >
> > > What's the difference if any between the two models?
> > >
> > >
> > >
> >
> >
>
>

5571. Re: Base Antenna Help

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3945d2c2$0$36231$4bb17d6e@news.dwave.net>
Source record: 39344

And i can run 1500 out in a rural low signal area and not touch the
TV....
it can go either way. Running decent equipment properly can result in NO
TVI. Running it improperly can wreak havok!

KW

Gunsmoke <rich@hotmail.com> wrote in message
news:8qi15.28882$Ze6.507638@news.corecomm.net...
> I was just wondering, how can you say that raising the antenna 4 to10 feet
> will reduce TVI, if he's going to run 500wattz he will be giving TVI for
> quite some distance. I know people that are running 3wattz and cause TVI.
>
> MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> news:3945A3EF.832236A1@hotmail.com...
> > Sounds like a good setup to me. If your tower is 57' already, the mast
> > is going to add another 4-10'. This should put you high enough above
> > your neighbors to reduce the danger of causing TVI to almost nothing.
> > Just make sure that your tower is sturdy enough to cope with a 3 element
> > horizontal beam and a vertical (it should be okay).
> >
> > There's nothing like working DX on the horizontal - it just plain works
> > better.
> >
> > MC
> >
> > WW_725@webtv.net wrote:
> > >
> > > I have a tower that is 57' from ground to top plate..I am looking to
put
> > > up a good antenna system that will work as well for local as well as
> > > skip..It was suggested to me that a 3 element beam, mounted
horizontally
> > > with a stick antenna on top with both going through a switch box would
> > > be a dynamite set-up..I have close neighbors and TVI is a
consideration
> > > too...I really need some advice on this matter and all help would be
> > > appreciated..I have a 2950 Ranger on a power supply and plan to run
> > > about 500 watts or so..Thank you in advance..
>
>

5572. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3945cf6b$0$36225$4bb17d6e@news.dwave.net>
Source record: 39345

Boy could i throw a good bone in! LOL, but you guys are just doing so
well!!

KW

Bill you remember the knight T-150????

<GRIN>

Bill Nelson <billn@spock.peak.org> wrote in message
news:8i4aci$6mu$7@bashir.peak.org...
> tnom@mucks.net wrote:
>
> : Ahh, but I do understand. It is someone else who does not understand,
> : and when you can't understand then you assume "I don't know". But
> : I do know. You just don't understand.
>
> I don't recall what your opinion is in this matter - as I seldom look
> at headers. But I can guarantee this - the carrier is constant as long
> as the transmitter is keyed in AM mode. This assumes a proper AM rig,
> and not one that has been screwdrivered to provide more "swing". It
> does NOT vary with modulation, even overmodulation, unless the power
> supply cannot provide enough current to sustain the carrier level.
>
> I have made my living in the RF engineering field for many years. I have
> a lot of experience looking at signals on spectrum analyzers and monitor
> scopes.
>
> --
> Bill Nelson (billn@peak.org)
>

5573. Re: Is the Uniden Washington same as the PRESIDENT Washington CB

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: OctaQuad <bly213@att.net>
Message-ID: <8i5cs4tle1@nnrp1.deja.com>
Source record: 39346

Killrwat, I am getting a used President Washington and I believe it is the older version with the 858 PLL. Sowhat do you know about the relay quirk or anything else about the older version other than it seems to have a broader bandwidth than newer Presendent Washingtons. Is it more desirable than the newer versions?

Bill.

In article <3945cb5b$0$36232$4bb17d6e@news.dwave.net>,
"killrwat" <killrwat@dwave.net> wrote:
> Not a problem for you, the 858 washington is long out of
production, they
> were of comparable performance. the 858 may have a slight edge on AM
> transmit, however the current washington is a very good radio, you
will be
> pleased! I did not comment on the relay problem since you will not be
> getting that one..... 8719 is the only one you will find new.....
>

Sent via Deja.com http://www.deja.com/
Before you buy.

5574. Re: a pop in my mic

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3945E602.A6E37895@-NOSPAM-hotmail.com>
Source record: 39347

I'm glad your mic pops when you key up.
Carrier throwers should just sell their radio.

utah blaine wrote:
>
> what makes the pop go away when i key up it's annoyin when im tryin to
> throw a mystery dead key

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

5575. Re: What the hell is this?

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0f0c8e86.f65cd051@usw-ex0106-047.remarq.com>
Source record: 39348

the little osc. you take out of the texas star units is good for
that...

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

5576. Re: Often asked...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <128253fe.f7f4c125@usw-ex0106-047.remarq.com>
Source record: 39349

I have open accounts with mouser and mcm.....good source for
parts...

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

5577. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <3e0cks8l2prs10c4ak42r8ges4i54v2pbt@4ax.com>
Source record: 39350

>Forget about your bloody misleading wattmeter. Borrow a spectrum analyzer,
>or find some friendly tech in a radio shop somewhere who would be willing
>to show you some signals that are on the air.

A spectrum analyzer will show four watts of carrier constantly because
it reads a average. It can not pick the portion of the waveform at the
mod null that would show a reduction of all power. If you can find 16
watts on the peak wouldn't you not expect to find Zero watts, or close
to it, at the nulls.?

5578. Re: What the hell is this?

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39460318$0$36226$4bb17d6e@news.dwave.net>
Source record: 39351

I'll have to try that, this one is out of an old Amateur magazine, it was listed as a CB alignment aid but that was a bit of sarcasm, the author made it clear what could happen if it accidently ended up in a tree around some poor CBer's house....

KW

hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote in message news:0f0c8e86.f65cd051@usw-ex0106-047.remarq.com...
> the little osc. you take out of the texas star units is good for
> that...
>
> dave
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

5579. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <gn0cksstdg5kr06tui0k3i6jbfvndq72lc@4ax.com>
Source record: 39352

Sorry Bill, you are wrong. Tell me this To prove the continual existence of a four watt carrier, or any other RF signal, you would need to find the existence of 14.14 volts RMS continually. Continually is the key word. You can not find it continually.

If you don't have 14.14 volts then you don't have four watts. Don't make it any more complicated than you have to.

5580. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <n81cksc06fp9bkfn6cq8nkes1tfqpf0k1r@4ax.com>
Source record: 39353

On 13 Jun 2000 04:21:44 GMT, Bill Nelson <billn@spock.peak.org> wrote:

>tnom@mucks.net wrote:
>
>: There is no RF on a modulation envelope.
>
>There certainly is, once the sidebands are created. The sidebands are
>pure RF.

The envelope is created by RF peak voltages that vary at a syllabic
rate. A syllabic rates envelope is not RF.

>: Get real. You only have a SINGLE RF VARYING waveform when you
>: modulate. This SINGLE RF WAVEFORM does dip in amplitude (voltage). And
>: so do the components that make it up. The mod and the carrier
>: components combine, and at a syllabic rate do this in a negative
>: fashion. This will give you a close to zero amplitude at these
>: syllabic time periods.
>
>Wrong. Assume that you modulate a 27 MHz carrier with a 1000 Hz
>sine wave. There are three frequencies transmitted, all independent.
>There is the carrier at 27 MHz, a lower sideband at 26.999 MHz and an
>upper sideband at 27.001 MHz.

Bull, There is only one RF waveform that varies in amplitude and
frequency. In doing so it creates these sidebands.You can not have
separate electron paths. They all go down the same road.

>A spectrum analyzer will show these three rf signals. A modulation scope
>will only show the composite power of the three - regardless of the relative
>levels of the three. It is not showing the frequencies that are being
>transmitted - only the composite power of those frequencies.
>
>Bill Nelson (billn@peak.org)

True. In the frequency domain. Start picking the signal apart in time
domain snapshots and you'll get a different picture.

5581. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <f21cksot3ieut8sr7cjoeasu91ps1uc4gv@4ax.com>
Source record: 39354

On 13 Jun 2000 04:17:22 GMT, Bill Nelson <billn@spock.peak.org> wrote:

>tnom@mucks.net wrote:
>:>
>:>1000 cycles of the audio or the RF frequency? makes a great importance
>:>
>:>james
>:>
>: There is only one waveform. A 1000 cycle sample of the single varying
>: RF waveform taken at the modulation envelope null.
>
>On a modulation scope, true. But the modulation scope builds an artificial
>picture composed of the composite of the transmitted signals. It does not
>show what is actually transmitted.

Bull, There is only one RF waveform that varies in amplitude and
frequency. You can not have separate electron paths. They all
go down the same road.

5582. Re: Clarifier Question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <qj1cksoo0h3iggo8c81rkevrnrvnilmkhn@4ax.com>
Source record: 39355

On Tue, 13 Jun 2000 00:30:40 -0500, w5lz <w5lz@oio.net> wrote:

>
>
>tnom@mucks.net wrote:
>>
>-----------clipped------------
> Let me attempt to make it easier to read.
>>
>> Yes. You have a open clarifier. It however is not aligned. If it was
>> aligned you, all by yourself, could zero in your own transmit simply
>> by zeroing in on somebodies elses transmission.
>
> Sure, if the other guy is aligned, and calibrated.
> 'Doc

I don't kow why you think this is difficult.

5583. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <jb0cks8pbtaq97ql2a6t7ji6g0v3iu95ha@4ax.com>
Source record: 39356

On 13 Jun 2000 03:38:58 GMT, Bill Nelson <billn@spock.peak.org> wrote:

>tnom@mucks.net wrote:
>
>: Ahh, but I do understand. It is someone else who does not understand,
>: and when you can't understand then you assume "I don't know". But
>: I do know. You just don't understand.
>
>I don't recall what your opinion is in this matter - as I seldom look
>at headers. But I can guarantee this - the carrier is constant as long
>as the transmitter is keyed in AM mode. This assumes a proper AM rig,
>and not one that has been screwdrivered to provide more "swing". It
>does NOT vary with modulation, even overmodulation, unless the power
>supply cannot provide enough current to sustain the carrier level.

Your guarantee is flawed. You may go broke.

Just as a peak reading wattmeter can take a snapshot of a non
representation of the whole. So can you take a snapshot of the area
of the waveform contained within a modulation valley. If you did you
would find a absence of any power in this brief snapshot. This
includes any real power at 27mhz, the original carrier frequency

Can you find four watts of 27mhz energy during this brief time period?
Where is the 14.14 volts RMS of this single RF varying waveform
needed to substantiate the existence of any four watt signal, carrier
or complex signal. The influence of the carrier remains constant
through out, but the existence of it, in itself, is modified in
portions of the waveform.

>I have made my living in the RF engineering field for many years. I have
>a lot of experience looking at signals on spectrum analyzers and monitor
>scopes.

5584. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <jwo15.3060$6d7.119614@news-west.usenetserver.com>
Source record: 39357

Rubbish! Power is power no matter what domain you're in!

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:39458F6A.75A6A29F@freewwweb.com...
> This argument can go on forever until there's an agreement on which
> domain to use. In other words, in the frequency domain (spectrum
> analyzer) the carrier power is constant. In the time domain (scopes
> and meters) the carrier power varies.

5585. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8i5ofv$5sk$1@nnrp1.deja.com>
Source record: 39358

In article <yzc15.40$_j4.1461@news1.rdc1.nj.home.com>,
"Prozac" <Prozac@BayshoreNetwork.Com> wrote:
> 5 beans and 10 carrots = 15 vegetables but the number of beans doesn't
> change.
>
> --
> www.bayshorenetwork.com
> The new home of
> http://members.aol.com/davemade1
>
> "Professor" <bgriffey@kwom.com> wrote in message
> news:MXV05.904$nh5.35315@news-west.usenetserver.com...
> : You have just agreed with me... so you admit the carrier is part of
the
> : envelope...
> : But it doesn't change size... right? That is rubbish!
> :
> : "w5lz" <w5lz@oio.net> wrote in message
news:3943B3DC.A1AF0016@oio.net...
> : >
> : >
> : > Professor wrote:
> : > >
> : > > The envelope is derived from the carrier you knucklehead!
> : > >
> : > No, the envelope is derived from the sum of the carrier
> : > AND modulating signal. No idea about the 'knucklehead'
> : > part.
> : > 'Doc
> :
> :
> :
> :
>
>

oh great, the self appointed water boy and party hack for davemade,
pokes his bald head above ground again, ain't that something. the only
idiot that spends thousands of dollars of his daddy's money on
amplifiers and alternators and sits them on his table in (his room),he,
he, he . so he can look at them , and polish them and take good care of
them. my , my isn't that nice. now if he can ever figure out how to use
all that stuff, i might even here the name prozac once in while coming
out of jersey, but if you must know, i doubt if this will ever happen.

the boy is a bubble shy of plumb, this is what i think,......cd is
out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

5586. Re: To AD6MJ

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: BillN6VLR <billn6vlr@my-deja.com>
Message-ID: <8i5t19$9j1$1@nnrp1.deja.com>
Source record: 39359

Thanks Bill. Yes the Palomar is in fact one of the blue face mobiles. I will dig into the Messenger and see what is involved. While I am not as technically experienced as some here I believe I can follow your instructions. I am somewhat curious/concerned about harmonic supression without an output filter as the first would fall in the 10 meter band. Then again the twenty meter dipole would hopefully present a high impedance to the harmonics? I'll give it a try and see what happens. Thank you for you help.
Bill AD6MJ

Sent via Deja.com http://www.deja.com/
Before you buy.

5587. Re: Is the Uniden Washington same as the PRESIDENT Washington CB

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: kpredwolf@aol.com
Message-ID: <20000613085400.08351.00002778@ng-cq1.aol.com>
Source record: 39360

they are the same except for the early ones had 2 buttons which had a 858 chip
the ones after that had the mb-8719 the ones now have a rcimb-8719 chip

5588. Anyone know if CRS CB shop is .....

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Johnny B <swiftwind@datares.com>
Message-ID: <skccoplmh51157@news.supernews.com>
Source record: 39361

still there? It was on Central (Park) Ave. Rt. 100, just off of the NY
Thruway, just outside of NYC.
There phone is disconnected. Reply by email please.
THANKS
John

5589. Re: Clarifier Question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <fEq15.9689$qS3.24885@tor-nn1.netcom.ca>
Source record: 39362

Is there not a more accurate way where I can use an oscilloscope ? I have a
100Mhz scope, so it should be plenty fast enough.

Richard.

Richard Smith wrote in message ...
>Hello there,
>
>Could somebody tell me exactly what a clarifier does ? (I have a Uniden
>PC122XL). Does it only adjust the receiving frequency, or does it also
>adjust the transmit frequency ?
>
>The reason I ask, this that quite often when I clarify somebody in on SSB,
>they will respond with telling me that I am off frequency. The only way to
>get round this is to leave the clarifier at 12 o'clock (centered) and then
>listen to them sounding like a martian. Then they hear me fine.
>
>Could my TX and RX not be aligned ?
>
>Apart from that, the radio works fine. I spoke to Wisconsin and Indiana
from
>mid Northen Ontario Canada while mobile. Not a great distance, but for an
>unmodified radio with a K-40 on the trunk I am quite pleased.
>
>Thanks,
>
> Richard.
>
>
>
>

5590. Uniden PC122XL Service Manual - Where can I get one ?

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <%Eq15.9690$qS3.25427@tor-nn1.netcom.ca>
Source record: 39363

Just wondering if anybody could tell me where I could get service etc.
information for a Uniden PC122XL.

Thanks,

Richard.

5591. Re: What the hell is this?

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <10250ecc.074b5d88@usw-ex0103-024.remarq.com>
Source record: 39364

I use the Texas Star Osc. for alignments...its xtal controlled
and runs just fine on a 9 volt battery...mighty handy little toy

dave

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

5592. nothing much here

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000613103213.20849.00002990@ng-bh1.aol.com>
Source record: 39365

http://www.homtown.aol.com.ngabuckaroo223/myhomepage/index.html

North GA. Buckaroo "223"

5593. nothing much here

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000613102746.04785.00002101@ng-bh1.aol.com>
Source record: 39366

http://homtown.aol.com.ngabuckaroo223/myhomepage/index.html

North GA. Buckaroo "223"

5594. Re: Base Antenna Help

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: KaptainKaos@webtv.net
Message-ID: <21646-39464454-38@storefull-293.iap.bryant.webtv.net>
Source record: 39367

I cannot thank you enough for all the information..It has been a big help..Two more questions though..(1) What is a good base linear in the 250 to 500 watt range?? (2) I have always used 2290 pills to drive my big mobile amps..Now I have a 6 pill X-Force and someone told me to go with a driver using (2) 1446 pills..What is the difference??Thanks again..Loren

5595. MFJ Tuners

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: swixom <swixom@flash.net>
Message-ID: <8%r15.576$eb4.64218@news.flash.net>
Source record: 39368

I'm looking at the MFJ Antenna Tuner. The 949 series is rated for 300 watts. Is that a constant 300w on AM or 300 on Sideband. I thought I heard once that it was only peak SSB & would not handle the constant 300 on AM.

sw

5596. FS: Realistic TRC-212 40 ch Walkie-Talkie

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: ah549@chebucto.ns.ca
Message-ID: <394653f9.1554707829@news.seimac>
Source record: 39369
Cross-posted to: rec.radio.cb,rec.radio.swap

I have a Realistic TRC-212 (21-1662) for sale. This is the full size
40 channel unit with carrying case. High/low TX power switch. Around
5 watts output on high. LCD display with TX and receive meters.
Great shape. Original long (around 5 feet) center loaded antenna. Has
external antenna, power and charging connections. Has an 5-pin
external mic connection as well. Uses 8 'AA's or 10 'AA's
rechargeables and you can recharge the batteries WITHOUT taking the
batteries out. (Batteries and charger not included)

Asking only $ 35.00 plus shipping.
Great deal ! ! !!
A Picture can be e-mailed.

Homer
ah549@chebucto.ns.ca

5597. Get serious Auction exposure for FREE

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: tigorama@my-deja.com
Message-ID: <8i65svgfp1@nnrp1.deja.com>
Source record: 39370

BuyItSellIt.com, a newly launched auction, classified ad and want ad site, has made all of it's ads free through June 30.

To attract both buyers and sellers, we have made our services free of charge for the month of June. Users pay no commission, posting fees or other charges for auctions, classified ads and want ads. You can even include multiple images, HTML and longer text information for no extra charges.

BuyItSellIt also offers services that other auction sites have overlooked. Our main feature is our "neighborhoods."

In the signup process, we group our users into communities according to their interests. These people can then interact with others in their neighborhoods using our message boards. Users can ask questions, provide expertise or simply chat about their lives.

We also offer FREE intermember messaging (to protect anonymity), FREE hit counters on auctions, and FREE featured status for ads that receive heavy traffic.

Please visit http://www.buyitsellit.com, sign up for a FREE membership and post some auctions. We want to create a new type of online auction site with your help and input. Any suggestions, advice or other information you can provide would also be greatly appreciated.

Chris Burgess
BuyItSellIt Marketing/ Customer Relations
http://www.buyitsellit.com
FREE Auctions and Classifieds through June

Sent via Deja.com http://www.deja.com/
Before you buy.

5598. Re: Cobra 148GTL Problem!!!!! Help!!!

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: keeperof7keys@aol.com
Message-ID: <20000613110912.27086.00001534@ng-fe1.aol.com>
Source record: 39371

You said that it is a new 148.That means that it is a 4 pin mic.It also means that it is made in china.I have had a cobra 25(new from china)that had the first if amp blown.It sounds to me that you need to see if you also have no recieve on ssb.If you also have no receive on ssb,I would say that the first amp in the receive needs looked at next.PEACE.

5599. Re: Uniden PC122XL Service Manual - Where can I get one ?

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <394657AE.EEBC4709@-NOSPAM-hotmail.com>
Source record: 39372

Get a TRC-465 service manual from RatShack. The 465 is stock # 21-1567.

Richard Smith wrote:
>
> Just wondering if anybody could tell me where I could get service etc.
> information for a Uniden PC122XL.
>
> Thanks,
>
> Richard.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

5600. Re: Whip Question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: w7wjm@arrl.nospam.net
Message-ID: <8i5mbc$b84$1@news.netmar.com>
Source record: 39373

Generally speaking, the 102" steel whip is the best way to go. Don't forget the 6" spring at the bottom to make the total length 108". I don't thing there is a great deal of difference between whips (stainless steel is stainless steel regardless). Good luck and have fun.

In a previous article, "Dave Musgrave" <musgrave@twcny.rr.com> writes:
>I have a question, maybe a stupid one...
>
>Im going to put a 102" Steel Whip on my Jeep Wrangler... properly done this
>will get the best transmit and recieve possible right?
>
>1. Is one 102" Steel Whip better than another? Are there differences in
>material quality etc. or should I just get whatever I can find. If there is
>a "best" choice let me know you opinion on that.
>
>2. What potential problems should I look out for when I install this thing?
>What do I need to know to do the job right? Any suggestions are
>appreciated!
>
>Thanks in advance,
>Dave
>
>
>

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made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

5601. Re: Clarifier Question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: w7wjm@arrl.nospam.net
Message-ID: <8i5m2j$b01$1@news.netmar.com>
Source record: 39374

Most clarifiers adjust only the received frequency. Some may do both
transmit and receive. It might be worth having someone check to see if your
transmited and received frequency are the same.

In a previous article, "Richard Smith" <rsmith@planeteer.com> writes:
>Hello there,
>
>Could somebody tell me exactly what a clarifier does ? (I have a Uniden
>PC122XL). Does it only adjust the receiving frequency, or does it also
>adjust the transmit frequency ?
>
>The reason I ask, this that quite often when I clarify somebody in on SSB,
>they will respond with telling me that I am off frequency. The only way to
>get round this is to leave the clarifier at 12 o'clock (centered) and then
>listen to them sounding like a martian. Then they hear me fine.
>
>Could my TX and RX not be aligned ?
>
>Apart from that, the radio works fine. I spoke to Wisconsin and Indiana from
>mid Northen Ontario Canada while mobile. Not a great distance, but for an
>unmodified radio with a K-40 on the trunk I am quite pleased.
>
>Thanks,
>
> Richard.
>
>
>
>

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5602. Re: Base Antenna Help

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39465F3A.E31BF28D@oio.net>
Source record: 39375

KAOS,
No recomendations for the amplifier. But as far as 'what'
kind of transistor to use to drive an amplifier, it makes
absolutely no difference. The amount of drive power does,
though.
'Doc

5603. Re: Uniden President Washington vs Grant LT

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <tXs15.9738$qS3.25578@tor-nn1.netcom.ca>
Source record: 39376

Which radios are dual conversion ?

Thanks,

Richard.

BLY wrote in message ...
>Folks, after studying up on the Grant XL, I see that it is NOT a Dual
Conversion
>receiver
>but is in fact a Single Conversion receiver same as the Uniden Washington
Base
>station.
>They both have TWO crystal filters in their IF sections however and that is
what
>helps
>to make them better and more selective receivers than single filter
receivers.
>
>
>"BLY" <bly213@nospam.att.net> wrote in message
>news:aQc15.6893$ov1.481598@bgtnsc04-news.ops.worldnet.att.net...
>> Hello,does anyone know if the Uniden President Washington base station CB
>> is the same as that used in the Uniden Grant LT or XL mobile CBs? I am
>reading
>> and seeing stuff that is pointing to them not being the same chassis or
>design.
>>
>> Also read somewhere that the Washington rig is a Single Conversion
receiver as
>> opposed to the Grant XL which is a Double Conversion receiver. In the
old
>days
>> they always said that the mobile receivers were built better because they
had
>to
>> deal
>> with the harsh environment of a car installation (ignition and pulse
noise,
>and
>> station
>> overload due to driving by other transmitters).
>>
>> This sort of supports what I am seeing in schematic block diagrams
comparing

>the
>> Washington base station with the Grant LT and XL mobile rigs. Seems like
it
>> would
>> be better to use the mobile rig as a base station then too.
>>
>> Anyone familiar with this territory? Are these boards the same or not?
>>
>> Also what is the difference when I see President Washington (old) as
opposed
>to
>> President Washington (new)? Where there revisions or two different
models or
>> designs?
>>
>> Bill.
>>
>>
>
>

5604. Re: Clarifier Question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39465F68.8D49B128@oio.net>
Source record: 39377

tnom,
It isn't difficult, it's unreliable.
'Doc

5605. Re: Whip Question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <kkt15.30431$Ze6.525510@news.corecomm.net>
Source record: 39378

I have been using a whip for years.They do perform great. I have it mounted in the center of the trunk. A lot of people tell me that I wave around alot. Why are whips so directional? I could be giving someone 20 s units and make a turn my signal drops down to like 6 s units. A friend told me the best place to put it would be on top of the car in the center. I don't think I would be able to mount it there.

<w7wjm@arrl.nospam.net> wrote in message
news:8i5mbc$b84$1@news.netmar.com...
> Generally speaking, the 102" steel whip is the best way to go. Don't
forget
> the 6" spring at the bottom to make the total length 108". I don't thing
> there is a great deal of difference between whips (stainless steel is
> stainless steel regardless). Good luck and have fun.
>
> In a previous article, "Dave Musgrave" <musgrave@twcny.rr.com> writes:
> >I have a question, maybe a stupid one...
> >
> >Im going to put a 102" Steel Whip on my Jeep Wrangler... properly done
this
> >will get the best transmit and recieve possible right?
> >
> >1. Is one 102" Steel Whip better than another? Are there differences in
> >material quality etc. or should I just get whatever I can find. If there
is
> >a "best" choice let me know you opinion on that.
> >
> >2. What potential problems should I look out for when I install this
thing?
> >What do I need to know to do the job right? Any suggestions are
> >appreciated!
> >
> >Thanks in advance,
> >Dave
> >
> >
> >
>
>
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> made through NewsOne.Net violate posting guidelines, email
abuse@newsone.net

5606. Re: MFJ Tuners

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39465D75.C70F1B47@oio.net>
Source record: 39379

swixom,
The MFJ 949 is good for about 100-150 watts AM.
'Doc

5607. Re: Clarifier Question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39466019.B70E445D@oio.net>
Source record: 39380

Richard,
Sure, you can use an 'O-scope' and signal generator,
if it's a dual trace scope, just 'beat' the two signals.
'Doc

5608. Re: a pop in my mic

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39465DEB.FD8D8B1B@oio.net>
Source record: 39381

utah blaine,
Grease the PTT switch. This the same Utah who
worked in Durant and ADA at one time?
'Doc

5609. Re: Base Antenna Help

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <56t15.30426$Ze6.525219@news.corecomm.net>
Source record: 39382

I agree with you 100 %. Onething that gets me is the people that complain
the most are the ones that are still using rabbit ears for an antenna...lol.
I use my Cobra in the house with a 1/2 wave Dipole. The only thing I did to
the set was reduce the carrier and I using a D-104 mike. I am lucky enough
to live in town homes that are so close together that they look like army
barricks. They already knocked on my door a few times. Wish there was a way
to solve this problem.

killrwat <killrwat@dwave.net> wrote in message
news:3945d2c2$0$36231$4bb17d6e@news.dwave.net...
> And i can run 1500 out in a rural low signal area and not touch the
> TV....
> it can go either way. Running decent equipment properly can result in NO
> TVI. Running it improperly can wreak havok!
>
>
> KW
>
>
> Gunsmoke <rich@hotmail.com> wrote in message
> news:8qi15.28882$Ze6.507638@news.corecomm.net...
> > I was just wondering, how can you say that raising the antenna 4 to10
feet
> > will reduce TVI, if he's going to run 500wattz he will be giving TVI
for
> > quite some distance. I know people that are running 3wattz and cause
TVI.
> >
> > MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> > news:3945A3EF.832236A1@hotmail.com...
> > > Sounds like a good setup to me. If your tower is 57' already, the mast
> > > is going to add another 4-10'. This should put you high enough above
> > > your neighbors to reduce the danger of causing TVI to almost nothing.
> > > Just make sure that your tower is sturdy enough to cope with a 3
element
> > > horizontal beam and a vertical (it should be okay).
> > >
> > > There's nothing like working DX on the horizontal - it just plain
works
> > > better.
> > >
> > > MC
> > >
> > > WW_725@webtv.net wrote:

> > > >
> > > > I have a tower that is 57' from ground to top plate..I am looking to
> put
> > > > up a good antenna system that will work as well for local as well as
> > > > skip..It was suggested to me that a 3 element beam, mounted
> horizontally
> > > > with a stick antenna on top with both going through a switch box
would
> > > > be a dynamite set-up..I have close neighbors and TVI is a
> consideration
> > > > too...I really need some advice on this matter and all help would be
> > > > appreciated..I have a 2950 Ranger on a power supply and plan to run
> > > > about 500 watts or so..Thank you in advance..
> >
> >
>
>

5610. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39466276.77E39A99@oio.net>
Source record: 39383

Professor,
I agree with you this time! The unfortunate part is that
if you don't know what your measuring, it doesn't make any
difference. Another way of saying it is that if you don't
know what that 'trace' represents, you might think that a
carrier is variable on AM.
'Doc

5611. Re: just found out

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <q8t15.30428$Ze6.525224@news.corecomm.net>
Source record: 39384

Try putting a few goldfish in there, watch them swim as you transmit..lol

BLY <bly213@nospam.att.net> wrote in message
news:cBi15.7705$yA5.536414@bgtnsc05-news.ops.worldnet.att.net...
> So then you have one of them there new High Power coax cables... water
cooled!
>
>
> "Andr&#65533; the Giant" <nl4bzh@hetnet.nl> wrote in message
> news:uYM7XZQ0$GA.183@net003s...
> > Hello,
> >
> > I have recently discovered that there is some water running through my
> > coaxcable
> > during rainfall.
> > Is it possible to modify the cable to build a fishtank????
> >
> > 73's
> > Andr&#65533;
> > email: nl4bzh@hetnet.nl
> > url: http://www.casema.net/~ga3dhg
> >
> >
> >
>
>

5612. Re: Help

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <394660F6.9ECDC0A@oio.net>
Source record: 39385

Moskal's,
For what it's worth, you adjust all amplifiers the same way. Just don't over drive it.
The 'adjust' control is probably for a 'relative' meter and keeps the 'reading' on scale.
'Doc

5613. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39466641.86D23454@oio.net>
Source record: 39386

tnom@mucks.net wrote:
>
> Sorry Bill, you are wrong. Tell me this To prove the continual
> existence of a four watt carrier, or any other RF signal, you would
> need to find the existence of 14.14 volts RMS continually. Continually
> is the key word. You can not find it continually.
>
> If you don't have 14.14 volts then you don't have four watts.
> Don't make it any more complicated than you have to.

Still mesmerized by that scope. Somebody wake him up!
'Doc

5614. Re: nothing much here

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000613130104.01337.00000224@ng-ck1.aol.com>
Source record: 39387

http://hometown.aol.com/ngabuckaroo223/myhomepage/index.html

North GA. Buckaroo "223"

5615. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <394666E4.E5BF37F0@oio.net>
Source record: 39388

tnom@mucks.net wrote:
>
> >Forget about your bloody misleading wattmeter. Borrow a spectrum analyzer,
> >or find some friendly tech in a radio shop somewhere who would be willing
> >to show you some signals that are on the air.
>
> A spectrum analyzer will show four watts of carrier constantly because
> it reads a average. It can not pick the portion of the waveform at the
> mod null that would show a reduction of all power. If you can find 16
> watts on the peak wouldn't you not expect to find Zero watts, or close
> to it, at the nulls.?

Nope! I'd expect to find the power level of the carrier.
'Doc

5616. nothing much here

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000613125416.01418.00000217@ng-ck1.aol.com>
Source record: 39389

http://homtown.aol.com/ngabuckaroo223/myhomepage/index.html

North GA. Buckaroo "223"

5617. hey peekaboo and other web masters

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <W1t15.1515$_j4.13473@news1.rdc1.nj.home.com>
Source record: 39390

Refresh my links page. Hell refresh all the pages cause I'm constantly working on the.

That Would you rather me name your link peekaboo or Watergate_Rollin

--
www.bayshorenetwork.com

5618. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-422979.12533113062000@nntp.lucent.com>
Source record: 39391

In article <3943d477.8843963@news.gate.net>, jdaggett@gate.net wrote:

> On Fri, 9 Jun 2000 17:37:10 -0500, "Professor" <bgriffey@kwom.com> wrote:
>
> *Now tell me again that the carrier in an AM transmission doesn't change
> *size!
> *
> **********
>
> Oh my gosh. will someone ever learn. Better yet try analyzing a
> modulated carrier in the frequency domain instead of the time domain
> and the solution becomes so apparrent that you would not have to ask
> such a question.
>
> Simply to put it. look at a modulated carreier with a spectrum analyzer
> instead of an o'scope. An o'scope analyzes signals in the time domain
> while a spectrum analyzer displays complex waveforms in the frequency domain.
>
> james

It seems to me that the Professor is describing what happens in the time
domain so an oscilloscope would be an appropriate tool.

The spectrum analyzer also shows the sidebands to be unchanging.
Something is changing. We saw it on the oscilloscope.

(just being the devil's advocate)

5619. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: George Warner <warnergt@lucent.com>
Message-ID: <warnergt-B2DB06.12560913062000@nntp.lucent.com>
Source record: 39392

In article <355COSLFcUAygHrk3ISryzMgauS9@4ax.com>, Smokey
<Ampkiller@usa.com> wrote:

> I'll tell you again that the carrier in a AM transmission doesn't
> change size. Your upload shows the modulation envelope not the
> carrier.
>
> Here is a direct quote from William I Orr's Radio handbook, twenty
> second edition, section 15.1, Amplitude modulation and audio
> processing. If you don't believe that I am quoting it correctly, I
> can scan it and upload it, or I believe that Tnom also has a copy of
> the book.
>
> Quote:
> Even though the amplitude of the radio-frequency voltage representing
> the composite signal (resultant of the carrier and sidebands, called
> the envelope) will vary from zero to twice the unmodulated signal
> value during full modulation, the amplitude of the carrier component
> does not vary.

Yeah, but how are the sidebands created?
(by varying the carrier amplitude)

;-)

5620. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39466576.81729683@oio.net>
Source record: 39393

tnom@mucks.net wrote:
> ------------clipped-----------
> The envelope is created by RF peak voltages that vary at a syllabic
> rate. A syllabic rates envelope is not RF.
>
In the context inwhich it is used, of course the 'envelope'
is RF! If it isn't, why are you 'looking' at it?

> Bull, There is only one RF waveform that varies in amplitude and
> frequency. In doing so it creates these sidebands.You can not have
> separate electron paths. They all go down the same road.
>
An RF waveform that varies in amplitude and frequency, when
speaking about an AM signal, is called distortion. Sort of like
an FM transmitter with a severely under rated power supply. Or,
An AM transmitter with an unstable carrier oscilator.

> >A spectrum analyzer will show these three rf signals. A modulation scope
> >will only show the composite power of the three - regardless of the relative
> >levels of the three. It is not showing the frequencies that are being
> >transmitted - only the composite power of those frequencies.
> >
> >Bill Nelson (billn@peak.org)
>
> True. In the frequency domain. Start picking the signal apart in time
> domain snapshots and you'll get a different picture.

Of course you will, but your insistance in this matter only
shows your lack of knowledge about amplitude modulation, and
makes me suspect your knowledge of RF matters in general.
'Doc

5621. Re: 2sc2890 replaces 2sc2879?

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8i5qj6$46lem$1@fu-berlin.de>
Source record: 39394

I know if they built an amp and tried to key it the so called say"2 Pill"
class it would be against most of the rules at a lot of keydowns. the people
at the breaks won't the vehicles to run comparable transistors to keep it
fair.

--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"TJ1072" <tj1072@aol.com> wrote in message
news:20000612141152.10286.00000253@ng-fb1.aol.com...
> If the 2890 did exist, and was in fact a more powerful transistor, someone
> would already have built one.
>
> 937

5622. Re: hey peekaboo and other web masters

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8i5q5f$456ue$1@fu-berlin.de>
Source record: 39395

It is fine the way you got it, Thanks man.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Prozac" <Prozac@BayshoreNetwork.Com> wrote in message
news:W1t15.1515$_j4.13473@news1.rdc1.nj.home.com...
> Refresh my links page. Hell refresh all the pages cause I'm constantly
> working on the.
>
> That Would you rather me name your link peekaboo or Watergate_Rollin
>
> --
> www.bayshorenetwork.com
>
>
>
>

5623. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39466C72.3FBD54FA@oio.net>
Source record: 39396

tnom@mucks.net wrote:
>
> On 13 Jun 2000 03:38:58 GMT, Bill Nelson <billn@spock.peak.org> wrote:
>
> >tnom@mucks.net wrote:
> >
> >: Ahh, but I do understand. It is someone else who does not understand,
> >: and when you can't understand then you assume "I don't know". But
> >: I do know. You just don't understand.
> >
> >I don't recall what your opinion is in this matter - as I seldom look
> >at headers. But I can guarantee this - the carrier is constant as long
> >as the transmitter is keyed in AM mode. This assumes a proper AM rig,
> >and not one that has been screwdrivered to provide more "swing". It
> >does NOT vary with modulation, even overmodulation, unless the power
> >supply cannot provide enough current to sustain the carrier level.
>
> Your guarantee is flawed. You may go broke.
>
> Just as a peak reading wattmeter can take a snapshot of a non
> representation of the whole. So can you take a snapshot of the area
> of the waveform contained within a modulation valley. If you did you
> would find a absence of any power in this brief snapshot. This
> includes any real power at 27mhz, the original carrier frequency
>
> Can you find four watts of 27mhz energy during this brief time period?
> Where is the 14.14 volts RMS of this single RF varying waveform
> needed to substantiate the existence of any four watt signal, carrier
> or complex signal. The influence of the carrier remains constant
> through out, but the existence of it, in itself, is modified in
> portions of the waveform.
>
You remember about that, "nonrepresentation of the whole",
thats also what your looking at on that 'O-scope'! Could I
find a 14.14 volts at a negative modulation peak? Yes I can.
All I'd need would be a receiver in SSB mode, and one ear, to
listen to the signal.
Tell me again how something can remain 'constant through
out', and it's 'existence'...'is modified'. Sounds like a
contradiction to me. Are you sure that's what you meant to
say? I think you 'brained your damage' once too often.
(to whom it may concern, please excuse the plagerism. No
comparison was implied! It just fits.)
'Doc

-------clipped--------

5624. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-1CE09B.13472613062000@nntp.lucent.com>
Source record: 39397

In article <jb0cks8pbtaq97ql2a6t7ji6g0v3iu95ha@4ax.com>, tnom@mucks.net
wrote:

> On 13 Jun 2000 03:38:58 GMT, Bill Nelson <billn@spock.peak.org> wrote:
>
> >tnom@mucks.net wrote:
> >
> >: Ahh, but I do understand. It is someone else who does not understand,
> >: and when you can't understand then you assume "I don't know". But
> >: I do know. You just don't understand.
> >
> >I don't recall what your opinion is in this matter - as I seldom look
> >at headers. But I can guarantee this - the carrier is constant as long
> >as the transmitter is keyed in AM mode. This assumes a proper AM rig,
> >and not one that has been screwdrivered to provide more "swing". It
> >does NOT vary with modulation, even overmodulation, unless the power
> >supply cannot provide enough current to sustain the carrier level.
>
> Your guarantee is flawed. You may go broke.
>
> Just as a peak reading wattmeter can take a snapshot of a non
> representation of the whole. So can you take a snapshot of the area
> of the waveform contained within a modulation valley. If you did you
> would find a absence of any power in this brief snapshot. This
> includes any real power at 27mhz, the original carrier frequency
>
> Can you find four watts of 27mhz energy during this brief time period?
> Where is the 14.14 volts RMS of this single RF varying waveform
> needed to substantiate the existence of any four watt signal, carrier
> or complex signal. The influence of the carrier remains constant
> through out, but the existence of it, in itself, is modified in
> portions of the waveform.

Well said.

Even the carrier power is not constant or it wouldn't be a carrier.
With all this talk of "A + B", 'A' is merely the magnitude of the
carrier. The carrier is A cos(w). The average power is constant;
the instantaneous power is not.

Many arguments have referred to the spectrum analyzer to view the
frequency domain. But the frequency domain requires a periodicity
which implies a period for an average reading which is constant.

This is a somewhat humorous debate. In a way, both sides are correct.
The magnitude of the carrier frequency is constant -- but the waveform

dips instantaneously because of cancellation by the sidebands -- but the sidebands wouldn't exist without varying the amplitude of the carrier. So which is it? Which came first, the chicken or the egg? They are both basically a description of the same thing.

There is one difference between each side that is prolonging this debate: the absolute definition of carrier.
For those looking at the time domain, it is that amplitude-varying signal that looks like 27 MHz. They know that, if you could count the cycles inside the envelope, it would be exacly 27 MHz.
For those looking at the frequency domain, it is that center line exactly at 27 MHz. They know that any variations in amplitude create frequencies on each side of the 27 MHz which are not carriers.

So, is a carrier that absolute frequency that cannot contain any variations in amplitude? Or is it that signal that is varied in amplitude to transmit information?

It depends how you look at it.

5625. Re: Cobra 135 and VFO?

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39469c20$0$36232$4bb17d6e@news.dwave.net>
Source record: 39448

You have two choices, one would be add crystals, might be kind of tough to find them, unless you special order. The other is the VFO, I've owned a large number of VFO's, in my opinion The Slitronix is the least desireable, yes they look nice, and have better frequency coverage, but they are also the least stable! They drift, even after a reasonable warm up period. The Pal offers coverage up to about 27.515 or so, it can be readjusted to go up higher, but then you lose the bottom, even though the Pal offers less coverage i find it much nicer, its definately more stable! you will need to match the VFO to the radio, regarding output Frequency, off hand i don't recall the model you will need. someone else perhaps can help you on that. If you get no answer as to wich one you need i'll dig through my papers and come up with it for you. One other choice and probably the nicest of the bunch is a Glenn 326g digital controller, They are fairly stable and will go anywhere, it also has an adjustable frequency output. A copy of the Glenn just went without a bid yesterday on Ebay, fellow had an opening bid of $50.00 on it... The glenn is fully programmable and can be used as a frequency counter.

Remember whatever choice you make most of the old 23 channel bases will only go to about 27.5 or so without realignment...

KW

GrtPmpkin32 <grtpmpkin32@aol.com> wrote in message news:20000613151547.01993.00000150@ng-bj1.aol.com...
> I've just (quite cheaply!) acquired a fairly good-conditioned Cobra 135... I am
> wondering if I could/should use a VFO like one from Pal or Siltronix to get a
> little more channel flexibility; and if anyone has any experience with this
> sort of thing I'd really appreciate the help.
> Someone had told me a while back that I needed a Siltronix Model 90 or some
> such animal? Anyway, this is a good looking, oldie-woodgrain CB and I'd be
> proud to have it working again!
> Thanks for your time-
> Linus

5626. Re: Whip Question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <Ecx15.2563$xX4.47908@newsread2.prod.itd.earthlink.net>
Source record: 39449

Welcome to the world of compromises!! If it were just length is better, everybody would drill the top of their roof and put a 1/4wave whip up there.

But seeing as how my ex-wife was a better shot with the 357 than I was (although she couldn't hit moving targets the way I can, and that would have meant keeping running!) I couldn't drill the car for my antennas.

So it's compromise time. Decide how much degrading of performance you're willing to live with as you start moving from the optimum antenna in the optimum location.

And remember, it's sometimes a question of external influence, like the 357. Or lack of external influence as "You did what?" to the car and you sleep on the couch for a few nights.

(Hey, I'm divorced, I can joke about that. Hmm, what joke?)

Mike

Gunsmoke <rich@hotmail.com> wrote in message news:kkt15.30431$Ze6.525510@news.corecomm.net...
> I have been using a whip for years.They do perform great. I have it
> mounted
> in the center of the trunk. A lot of people tell me that I wave around
> alot.
> Why are whips so directional? I could be giving someone 20 s units and
> make
> a turn my signal drops down to like 6 s units. A friend told me the
best
> place to put it would be on top of the car in the center. I don't
think I
> would be able to mount it there.
>
> <w7wjm@arrl.nospam.net> wrote in message
> news:8i5mbc$b84$1@news.netmar.com...
> Generally speaking, the 102" steel whip is the best way to go. Don't
> > forget
> > the 6" spring at the bottom to make the total length 108". I don't
> > thing
> > there is a great deal of difference between whips (stainless steel
is
> > stainless steel regardless). Good luck and have fun.
> >
> > In a previous article, "Dave Musgrave" <musgrave@twcny.rr.com>

writes:
> > >I have a question, maybe a stupid one...
> > >
> > >Im going to put a 102" Steel Whip on my Jeep Wrangler... properly
done
> > > this
> > >will get the best transmit and recieve possible right?
> > >
> > >1. Is one 102" Steel Whip better than another? Are there
differences
> in
> > >material quality etc. or should I just get whatever I can find. If
> there
> > is
> > > >a "best" choice let me know you opinion on that.
> > > >
> > > >2. What potential problems should I look out for when I install
this
> > thing?
> > > >What do I need to know to do the job right? Any suggestions are
> > > >appreciated!
> > > >
> > > >Thanks in advance,
> > > >Dave
> > > >
> > > >
> > > >
> > >
> > >
> > > ----- Posted via NewsOne.Net: Free Usenet News via the
eb -----
> > > ----- http://newsone.net/ -- Discussions on every
subject. -----
> > > NewsOne.Net prohibits users from posting spam. If this or
other
> posts
> > > made through NewsOne.Net violate posting guidelines, email
> > abuse@newsone.net
> >
> >
>
>
>

5627. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <ot7dkskdtrmva6p8enqrf8c1it4sp3iaj7@4ax.com>
Source record: 39450

On Tue, 13 Jun 2000 14:01:47 -0400, Coax Length Police
<anylength@willdo.com> wrote:

>In article <3943441E.A984D4E7@oio.net>, w5lz <w5lz@oio.net> wrote:
>
>> Any change in the resulting complex wave form, which
>> in an AM signal is the combination of carrier and modulating
>> signal, is only the product of vector addition of the
>> modulating signal.
>
>Vector addition would provide a sum; multiplication provides a product.
>
>So how do CB's create a modulated signal?
>By adding sidebands to the carrier? No (at least, not directly).
>They vary the carrier amplitude. It is vector multiplication
>that creates the same net effect as your vector addition.

In simple terms modulating a carrier is like turning a carrier valve
on and off. In doing so you not only form a modulation envelope but
you get side effects.These side effects could be termed distortion.
The distortion is the sidebands.

5628. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <0a8dkscipvj9npqaq1o4d3p15101dl0ljv@4ax.com>
Source record: 39451

On Tue, 13 Jun 2000 15:44:16 -0400, Coax Length Police
<anylength@willdo.com> wrote:

>In article <394a243f.29270560@news.gate.net>, jdaggett@gate.net wrote:
>
>> On Sun, 11 Jun 2000 19:31:30 -0400, tnom@mucks.net wrote:
>>
>> > Can you find four watts of 27mhz energy during this brief time period?
>
>No one seems able to answer this question.

They are looking for a quote..... All they really need to do is
use their common sense. This of coarse is not easily acquired in
a textbook.

Oh, by the way, thanks for your support on this one. I'll see you
again most likely in another "coax length" debate. I think we're
on opposite sides their?

5629. TRC-230 Handheld CB

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: jerrsingle@aol.comtest
Message-ID: <20000613165625.09571.00000991@ng-fb1.aol.com>
Source record: 39452

I am curious is TRC-230 Uniden, Maxon or other?
Also is it possible to modify?

Tuxedo Darien

5630. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <2a7dksk0k96nlrh20epdifmbns0u1prpja@4ax.com>
Source record: 39453

snip
> You remember about that, "nonrepresentation of the whole",
> thats also what your looking at on that 'O-scope'! Could I
> find a 14.14 volts at a negative modulation peak? Yes I can.
> All I'd need would be a receiver in SSB mode, and one ear, to
> listen to the signal.
> Tell me again how something can remain 'constant through
> out', and it's 'existence'...'is modified'.

A = carrier power at the crest
B = carrier power at the null

8A + 0B + 8A + 0B + 8A + 0B = average of 4
4A + 4B + 4A + 4B + 4A + 4B = average of 4

>Sounds like a
> contradiction to me. Are you sure that's what you meant to
> say? I think you 'brained your damage' once too often.
> (to whom it may concern, please excuse the plagerism. No
> comparison was implied! It just fits.)
> 'Doc
> -------clipped--------

5631. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <dv7dks8n092gb2ll9nk9dh4qkvnfenp4n7@4ax.com>
Source record: 39454

>> > With a typical four watt 100% modulated signal what would a spectrum
>> > analyzer show for the carrier power centered at 27mhz if you some how
>> > multiplexed the analyzers input so that it could only see 1000 cycles
>> > located at the bottom of the modulation crest?
>> > **********
>
>Oooh, good question!

I believe that is why it goes unanswered.

5632. Re: Eat my dew dew Gumsmoke

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: "-=BOO<>BOO=-" <tappingdatass@hotmail.com>
Message-ID: <8i68e9$485l0$1@fu-berlin.de>
Source record: 39455

At least he is somewhat funny!
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Gunsmoke" <rich@hotmail.com> wrote in message
news:dav15.31900$Ze6.528478@news.corecomm.net...
> Yaa, but if I eat dew dew you won't be around to put out stupid
post...cause
> that's all you are is a piece of dew dew...lol
>
> Have a nice day !!
>
> Buckaroo <ngabuckaroo223@aol.com> wrote in message
> news:20000613141315.07242.00002934@ng-bd1.aol.com...
> > http://homtown.aol.com/ngabuckaroo223/myhomepage/index.html
> >
> > Yall have a great day!
> >
> > North GA. Buckaroo "223"
>
>

5633. FS..BOOK"BREAKER,BREAKER,10-4"

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <395ca5f3.107777404@news.i-2000.com>
Source record: 39456

FS..Very nice copy of 25 year old book entitled 'BREAKER,
BREAKER, TEN-FOUR"...This is the book that got many of us started in
;CB radio...in very fine condition...$15.00 to your door via priority
mail.....please remove the (ns) from my adr when responding, or
just click on bobco@i-2000.com

5634. Re: Mobile antenna question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <tVx15.32016$Ze6.534270@news.corecomm.net>
Source record: 39457

I have heard a lot of good things about the Wilson 1000 or the 5000.

<rahlberg@inwave.com> wrote in message
news:3946a724.1280339@news.alpha.net...
> Have been out of the game for about
> 7 years and just bought a new Uniden
> Grant LT. Looks like antennas have
> changed a bit over the years. Any
> recommendations for a good wideband
> antenna? I can't run a 102" whip
> for space/clearance reasons. thanks.
> Bob

5635. Re: nothing much here

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3946AA7D.2CCFDFCD@-NOSPAM-hotmail.com>
Source record: 39458

Damn pictures don't come up...no content on the page...nothing much there.

Buckaroo wrote:
>
> http://homtown.aol.com.ngabuckaroo223/myhomepage/index.html
>
> North GA. Buckaroo "223"

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

5636. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: RocketMan <rock@man.com>
Message-ID: <HFx15.111$S4.44356@news3.voicenet.com>
Source record: 39459

noname uses something that very closely resembles some of daves old designs
from when stickman/Noname
used to buy daves amps ... the difference from current dave amps to noname
is that noname
is using the smaller bead ferrite for his transformers as dave used to use
and the part values
match daves amps .

The Rocket is Gone!

"number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message
news:20000613142313.09721.00000765@ng-cd1.aol.com...
> " Now that is true!!!
> If his design wasn't stolen there would be no xforce no noname (hahaha)
and no
> mo watts just to name a few!!!!!
> Uh-Oh here come the TROLLS!!!!!! "
>
> ---------------
>
> i have to agree there
> ------------------------
> #22 north central illinois mobile

5637. Mobile antenna question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: rahlberg@inwave.com
Message-ID: <3946a724.1280339@news.alpha.net>
Source record: 39460

Have been out of the game for about
7 years and just bought a new Uniden
Grant LT. Looks like antennas have
changed a bit over the years. Any
recommendations for a good wideband
antenna? I can't run a 102" whip
for space/clearance reasons. thanks.
Bob

5638. Re: Palomar Amp

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3946ac1e$0$36224$4bb17d6e@news.dwave.net>
Source record: 39461

Skipp <skipp@pilot.ucdavis.edu> wrote in message

> Hi Larry,
>
> Don't follow that other guy's post is the first thing you want to do
> for yourself...
>

Yeah listen to Skipp, owning 3 or 4 makes him an expert!! First Skipp learn to count! how many is it?? 3 or 4?? how hard would that be to determine!

> Welcome to the happy world of 300A owners... I have three or four myself,

Sure a dummy load is a good thing, sure tune it up on a Dummy load, not really needed but hey.....

> First get a dummy load (termination) that will handle at least 400 watts
> power. You really should have one around anyway. Same with a watt meter,

Detuning the Amp works but it is NOT the preferred method!

>
> Then the front panel load control is rotated slightly to increase the
> loading of the amplifier (makes it much more linear). I'll have to refer
> to my notes to give you the direction. It's a proceedure printed in the
> original paperwork.
>

Yep, nothing wrong with those palomars.....

> Original Palomars Amplifiers were well designed and reliable when operated
> properly.
>
> cheers
> skipp

First, owning 3 or 4 Palomars DOES NOT make the one the last word in Amplifiers! At one time or another I've owned every Palomar Amp there is from the Pulsor to the 350Z, does NOT make me an expert.... I do however know the proper way to tune a Palomar Skippy's version will work, but its not correct! Personally I find Bill Eitner's responses to be the most accurate and helpfull! Skippy is an unproven voice in my view... This response to you and one he recently posted stating that THE FREQUENCY OF A LINEAR AMPLIFIER CHANGES, makes me have serious doubt as to his technical expertise! His outlined method of tuning the 300A in short version is tune all controls to max and then detune the amp. now he does not state if this

is done unmodulated, i'm guessing that was his intention. This method will yield a Backswing on a Bird non peak reading meter, unless you de-tune it quite a lot, wich could and most likely will leave the Amplifier out of resonance.. Bill's suggested method is correct and when done properly will yield maximum modulated power.

KW

5639. Re: 2sc2890 replaces 2sc2879?

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: RocketMan <rock@man.com>
Message-ID: <bvy15.129$X3.24822@news2.voicenet.com>
Source record: 39462

Phil many parts are "proprietary parts" custom built for special

"phil" <phil@invest.fsbusiness.co.uk> wrote in message
news:BiSuq9A9inR5Ewmg@invest.fsbusiness.co.uk...
> 937
>
> >If the 2890 did exist, and was in fact a more powerful transistor,
someone
> >would already have built one.
> Not strictly true.
>
> There are no doubt some limited production 'special' devices that have
> been produced over the years that are not on general sale.
>
> If say for example they had higher gain, the end result is that you'd
> need less current for a given output and that guy would win when things
> were pushed to the limit.
>
> Here's a tube few have heard of as it's not in your average Eimac
> catalogue, the YC-156
>
> Go look at one at: http://www.angenent.org/w7iuv/amp-pix.htm
>
> No base needed, it bolts right to the chassis.
>
> 6.5Kv on the plate, 15V @ 15A heater and 100w in gives a cruising 10Kw
> out. You guys would see two or three times this power out.
>
> Cheap pulls available at only a few hundred dollars a piece.
>
> If you've never heard of it does not mean it don't exist.
>
> Phil / UK
>
>

5640. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000613180446.21117.00001307@ng-ff1.aol.com>
Source record: 39463

All i can say is this choclate jay guy that originally posted this subject is probably laughing his ass off...God knows how many times he posts these amplifier questions and gets you guys fighting back and forth..LOL...Why do you think he alsways asks these questions that he can already answer himself.

937...chicago

5641. Re: Eat my dew dew Gumsmoke

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: RocketMan <rock@man.com>
Message-ID: <Exy15.131$X3.24942@news2.voicenet.com>
Source record: 39464

thats real nice to say to a 15 yr old.

"Gunsmoke" <rich@hotmail.com> wrote in message
news:dav15.31900$Ze6.528478@news.corecomm.net...
> Yaa, but if I eat dew dew you won't be around to put out stupid
post...cause
> that's all you are is a piece of dew dew...lol
>
> Have a nice day !!
>
> Buckaroo <ngabuckaroo223@aol.com> wrote in message
> news:20000613141315.07242.00002934@ng-bd1.aol.com...
> > http://homtown.aol.com/ngabuckaroo223/myhomepage/index.html
> >
> > Yall have a great day!
> >
> > North GA. Buckaroo "223"
>
>

5642. Re: Mobile antenna question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8i6bblanj1@slb7.atl.mindspring.net>
Source record: 39465

Go with a Wilson 5000 if you need to go with a mag mount. I have been running one for over a year. One of the best mag mounts available.

Maveric
Gunsmoke <rich@hotmail.com> wrote in message
news:tVx15.32016$Ze6.534270@news.corecomm.net...
> I have heard a lot of good things about the Wilson 1000 or the 5000.
>
> <rahlberg@inwave.com> wrote in message
> news:3946a724.1280339@news.alpha.net...
> > Have been out of the game for about
> > 7 years and just bought a new Uniden
> > Grant LT. Looks like antennas have
> > changed a bit over the years. Any
> > recommendations for a good wideband
> > antenna? I can't run a 102" whip
> > for space/clearance reasons. thanks.
> > Bob
>
>

5643. Re: MFJ Tuners

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <u6ddksg0fenkkrqc9ogq0evi94mfv0b4gt@4ax.com>
Source record: 39466

snip

> The tuner only tricks the
>radio into thinking that it has a match.

This is incorrect. Radios can't think, and a tuner DOES
give the radio a match.

>Nothing can beat a properly
>tuned antenna.
snip

5644. Re: MFJ Tuners

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3946B1A0.D6889715@home.com>
Source record: 39467

If you called them they would probably tell you it is for 300 watts ssb PEP, but forgive me for asking why you feel you need a tuner? The band is pretty narrow now. You should be able to tune the antenna fairly low and keep it in the green from top to bottom. The tuner only tricks the radio into thinking that it has a match. Nothing can beat a properly tuned antenna.

swixom wrote:
>
> I'm looking at the MFJ Antenna Tuner. The 949 series is rated for 300
> watts. Is that a constant 300w on AM or 300 on Sideband. I thought I heard
> once that it was only peak SSB & would not handle the constant 300 on AM.
>
> sw

5645. Re: Now tell me again...part 2

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: utahblaine@webtv.net
Message-ID: <6415-3946ACD1-25@storefull-248.iap.bryant.webtv.net>
Source record: 39468

ya ppl wanna have some fun piss off a agitatr by throwin a dead key on
his ass
yeah thata fix em

5646. whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: utahblaine@webtv.net
Message-ID: <6414-3946AD2B-42@storefull-248.iap.bryant.webtv.net>
Source record: 39469

other then give it back to him
kermit and mechanic throw dead keys on ppl and give out thier home
address
how can ya report them they do it every night

5647. throwin deadkeys

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: utahblaine@webtv.net
Message-ID: <6415-3946AD7B-26@storefull-248.iap.bryant.webtv.net>
Source record: 39470

and talkin trash to the good guys
why is it we allways get the blame and i dont even talk out there no
more

5648. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: RocketMan <rock@man.com>
Message-ID: <DUy15.132$X3.24770@news2.voicenet.com>
Source record: 39471

Sorry, I think he is just plain old stupid! And wants answers

"TJ1072" <tj1072@aol.com> wrote in message
news:20000613180446.21117.00001307@ng-ff1.aol.com...
> All i can say is this choclate jay guy that originally posted this subject
is
> probably laughing his ass off...God knows how many times he posts these
> amplifier questions and gets you guys fighting back and forth..LOL...Why
do you
> think he alsways asks these questions that he can already answer himself.
>
> 937...chicago

5649. Re: Mobile antenna question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3946BB22.CAB4830F@oio.net>
Source record: 39472

rahlberg,
Not that much has changed, if you really look at it.
Maybe a few brand names, but if you take a good look,
it's the same old... stuff.
'Doc

5650. RCI - Ranger Technologies

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: ViperStriker <not@aol.com>
Message-ID: <tXy15.15659$74.29943@typhoon.tampabay.rr.com>
Source record: 39473

Can anybody tell me what happened to RCI, their website is listed as www.ranger-inc.com but there is no site. I am also looking for somebody who is a Ranger Distributer

ViperStriker

5651. Re: Clarifier Question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3946BD09.9D40E436@oio.net>
Source record: 39474

tnom@mucks.net wrote:
>
> On Tue, 13 Jun 2000 11:20:56 -0500, w5lz <w5lz@oio.net> wrote:
> >
> >tnom,
> > It isn't difficult, it's unreliable.
> > 'Doc
>
> True.....For some

I think I've been 'slurred' on. Eau_Yuk!
'Doc

5652. Re: Base Antenna Help

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <39468DDC.89603505@qnet.com>
Source record: 39475

Hello KOAS: The 57 foot tower is quit a thing to have for all the radio stuff. Suggest you use a 4 or 5 element beam, rather that a 3 element beam. I would say the tower and effort to install the antennas would justify the use a larger more better beam antenna. Maybe a cross type antenna like a MaCo Laser 400 or 500 that is both vertical and horizontal polarized would work for you. The Laser 400 and 500 are much like the Moonraker 4 and 6 element antennas. I used a 4 element Moonraker for years and it always amazed me how well it worked, in gain, rejection, and figuring out were certain people were transmitted from.

Suggest you pick out your antenna system, install it for a few days and only listen in, do not transmit. I have done this, and neighbors who started to complain, were told that I wasn't even transmitting. This kind of flushed out the "spring loaded to complain" group. Next, after a week of swinging the beam antenna around, I transmitted stock or barefoot for a few weeks. No body complained. Then I used better equipment.

I had a few weeks later, a phone interference problem next door. I supplied them with phone filters from Radio Shack, and no more problem. Its always better to be a good neighbor. If I needed to I was going to hire a professional phone installer guy to fix and install RF proof phones in the neighbors house.

If your gonna run a amp, use a clean one. I see a lot of guys use Ham type amps. The old out of production Pride 300 DX was a good clean one. But with just a few watts on SSB, and a good beam antenna, you talk all over the place. The ARRL has books on RF Interference, and they are great.

Jay in the Mojave

WW_725@webtv.net wrote:

>I have a tower that is 57' from ground to top plate..I am looking to put
>up a good antenna system that will work as well for local as well as
>skip..It was suggested to me that a 3 element beam, mounted horizontally
>with a stick antenna on top with both going through a switch box would
>be a dynamite set-up..I have close neighbors and TVI is a consideration
>too...I really need some advice on this matter and all help would be
>appreciated..I have a 2950 Ranger on a power supply and plan to run
>about 500 watts or so..Thank you in advance..

CHAOS wrote:
>
> I cannot thank you enough for all the information..It has been a big

> help..Two more questions though..(1) What is a good base linear in the
> 250 to 500 watt range?? (2) I have always used 2290 pills to drive my
> big mobile amps..Now I have a 6 pill X-Force and someone told me to go
> with a driver using (2) 1446 pills..What is the difference??Thanks
> again..Loren

5653. Re: Where is a good place to buy tube amp transformers ????

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3946BBC5.70C0BBA6@oio.net>
Source record: 39476

Randy,
Try 'Peter Dahl', don't know the address or URL.
'Doc
PS - Not real sure about the spelling of the last name either.
I do know he/it is located in Texas (big help huh?).

5654. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <2%y15.5496$6d7.279402@news-west.usenetserver.com>
Source record: 39477

Exactly!

"George Warner" <warnergt@lucent.com> wrote in message news:warnergt-> Yeah,
but how are the sidebands created?
> (by varying the carrier amplitude)

5655. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3946BA67.94754C27@oio.net>
Source record: 39478

tnom@mucks.net wrote:
>
> snip

> A = carrier power at the crest
> B = carrier power at the null
>
> 8A + 0B + 8A + 0B + 8A + 0B = average of 4
> 4A + 4B + 4A + 4B + 4A + 4B = average of 4
>

> > -------clipped--------

Is that supposed to mean something?
'Doc

5656. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Brad <ka8tok@NOSPAM.four-way.net>
Message-ID: <5rgdks0mb6mmvirsnoqugqtlnn3tsr7lbn@4ax.com>
Source record: 39479

I would find out all about them and return the favor.

On Tue, 13 Jun 2000 14:52:43 -0700 (PDT), utahblaine@webtv.net (utah blaine)
wrote:

>other then give it back to him
>kermit and mechanic throw dead keys on ppl and give out thier home
>address
>how can ya report them they do it every night

5657. Re: RCI - Ranger Technologies

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Brad <ka8tok@NOSPAM.four-way.net>
Message-ID: <brgdks00t8tmsbeo1bsdqicqqkn561d5f3@4ax.com>
Source record: 39480

On Tue, 13 Jun 2000 22:53:13 GMT, "ViperStriker" <not@aol.com> wrote:

>Can anybody tell me what happened to RCI, their website is listed as
>www.ranger-inc.com but there is no site. I am also looking for somebody who
>is a Ranger Distributer
>
>ViperStriker

YUp got to http://rciweb.cadic.com/

and get all your info there. www.rciweb.com is the actual home site

5658. Re: Cobra 148GTL Problem!!!!! Help!!!

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Brad <ka8tok@NOSPAM.four-way.net>
Message-ID: <7jfdks0nosjf9k85kkk0jtaab99aqg0suk@4ax.com>
Source record: 39481

boy I would like to see a 4 pin 148. I have never seen one. 148 weither made
in malaysia or chins have always been 5 pin.

On 13 Jun 2000 15:09:12 GMT, keeperof7keys@aol.com (Keeper of 7 Keys) wrote:

>You said that it is a new 148.That means that it is a 4 pin mic.It also means
>that it is made in china.I have had a cobra 25(new from china)that had the
>first if amp blown.It sounds to me that you need to see if you also have no
>recieve on ssb.If you also have no receive on ssb,I would say that the first
>amp in the receive needs looked at next.PEACE.

5659. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <3946c19d.320642@news.gate.net>
Source record: 39482

On Tue, 13 Jun 2000 06:04:37 -0500, "Professor" <bgriffey@kwom.com> wrote:

*Rubbish! Power is power no matter what domain you're in!
****

By gosh this is the second thing he has said that is right during this whole
argument. Can the world handle this???????????????

james

****
*"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
*news:39458F6A.75A6A29F@freewwweb.com...
*> This argument can go on forever until there's an agreement on which
*> domain to use. In other words, in the frequency domain (spectrum
*> analyzer) the carrier power is constant. In the time domain (scopes
*> and meters) the carrier power varies.
*
*
*
*

5660. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <tehdkso8suf05rfmdmfb8acd2obh9ifja4@4ax.com>
Source record: 39483

snip
>> > > Can you find four watts of 27mhz energy during this brief time period?
>>
>> No one seems able to answer this question.
>
> Tell me, if I were listening to the signal on a receiver,
> could I detect the 'evidence' of 4 watts of 27Mhz energy
> during this brief time period? (I have very 'fast' ears.)
> 'Doc

If the control unit can't react to the input then it doesn't matter
how fast your ears are.

5661. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <zwz15.5868$6d7.294077@news-west.usenetserver.com>
Source record: 39484

Nonsense! The page is right!

<jdaggett@gate.net> wrote in message news:3947c2ad.592419@news.gate.net...
> On Mon, 12 Jun 2000 18:09:40 -0500, "Professor" <bgriffey@kwom.com> wrote:
>
> *Sorry James and Smokey... this internet page refutes your claim that the
> *carrier amplitude stays constant!
> *
> *
> *Amplitude Modulation (AM) Amplitude Modulation occurs when a voice
signal's
> *varying voltage is applied to a carrier frequency. The carrier
frequency's
> *amplitude changes in accordance with the modulated voice signal, while
the
> *carrier's frequency does not change. http://telecom.tbi.net/mod1.html
> *What do you have to say about this?
> ******************************
>
> I have two text books and a lab experiment that disproves this webpage. I
do not
> know who operates it or who supplied the information but the section that
you
> quote is incorrect.
>
> james
>
> ******************************
> *
> *> On Sun, 11 Jun 2000 19:37:07 -0500, "Professor" <bgriffey@kwom.com>
wrote:
> *> *No kidding... lol
> *> *I can watch the carrier change size by watching on the oscope
terminated
> *> *into a 50 ohm load.
> *> *Wow... how can that be! So you are still saying that the carrier isn't
> *> *changing size and power in an AM modulated signal?
> *> ************************
> *>
> *<jdaggett@gate.net> wrote in message
news:394f3373.33163977@news.gate.net...
> *> corectamundo my good freind
> *
> *

> *
> *
>

5662. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000613193247.18399.00006115@ng-cg1.aol.com>
Source record: 39485

>
>other then give it back to him
>kermit and mechanic throw dead keys on ppl and give out thier home
>address
>how can ya report them they do it every night
>
>
>
>
>
>
>

I understand taping there mouth shut works pretty good. Agitators have a lot of closing strength but not much for opening.

5663. WTB: Radio Shack TRC-234 handheld CB w/ weather

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <3946C321.C99F8B40@willinet.net>
Source record: 39486

I'm looking to buy a Radio Shack TRC-234 (it's a 5 watt, 40 ch, 10ch weather) radio in good condition. If anyone has one they want to sell email me (dan@willinet.net)

Thanks,

--

Dan Friedrichs
dan@willinet.net

5664. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000613194141.20442.00000814@ng-cr1.aol.com>
Source record: 39487

To be honest with you DUK, ever since your first post i've found your logic hard to follow!!
Its not a copycat of someone, it is a redesigned amplifier BASED ON motorola engineers..... In reality copys tend to improve the pruduct!
Get real, a car is a COPYCAT, as you put it???? because they are all based on the original #1 car?
AGAIN WHO CARES IF ITS COPIED! because basing an opinion on the fact an amp builder copied another is faulty logic! An amplifier or its builder should be judged by his product, and his products performance!

KW
---

i don't care if its copied , i use an x-force and they have improved a great deal since 123 first copied davemade .

the origional poster was making like dave-made was an origional uncopied design , and as i and a few other pointed out its not .

#22 north central illinois mobile

5665. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3946C440.66292B5A@oio.net>
Source record: 39488

Coax Length Police wrote:
>
> In article <394a243f.29270560@news.gate.net>, jdaggett@gate.net wrote:
>
> > On Sun, 11 Jun 2000 19:31:30 -0400, tnom@mucks.net wrote:
> >
> > > Can you find four watts of 27mhz energy during this brief time period?
>
> No one seems able to answer this question.

Tell me, if I were listening to the signal on a receiver,
could I detect the 'evidence' of 4 watts of 27Mhz energy
during this brief time period? (I have very 'fast' ears.)
'Doc

5666. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3946C2D1.D7C277E3@oio.net>
Source record: 39489

tnom too?
> ----clipped-------
> Was not the original thread about the carrier changing size?
> Doesn't 14.14 volts represent a four watt carrier? Wouldn't the
> absence of 14.14 volts prove its non existence? How else
> would you prove it without using time domain snapshots?
>
Depends entirely on how you've adjusted the scope.
You remember, how many volts per Centimeter?

> Speaking of time domain snapshots. We already know that a
> 100% sine wave modulated four watt carrier contains six
> watts. Two are attributed to the sidebands and four are
> attributed to the carrier. If you take a time domain snapshot
> of the top of the modulation envelope what do you get?
> You get sixteen watts.
>
Hmmm. Not on my scope. Why do YOU get 16 watts?

> 16 watts minus 6 watts equals 10 watts. Where did the ten
> watts come from? I'll let you answer this one because "you
> insist on my knowledge being suspect"

Could it possibly be because you've changed scale on your
scope and have forgotten to make allowances for it? Sounds
like it to me.
'Doc

5667. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <3947c2ad.592419@news.gate.net>
Source record: 39490

On Mon, 12 Jun 2000 18:09:40 -0500, "Professor" <bgriffey@kwom.com> wrote:

*Sorry James and Smokey... this internet page refutes your claim that the
*carrier amplitude stays constant!
*
*
*Amplitude Modulation (AM) Amplitude Modulation occurs when a voice signal's
*varying voltage is applied to a carrier frequency. The carrier frequency's
*amplitude changes in accordance with the modulated voice signal, while the
*carrier's frequency does not change. http://telecom.tbi.net/mod1.html
*What do you have to say about this?
****

I have two text books and a lab experiment that disproves this webpage. I do not
know who operates it or who supplied the information but the section that you
quote is incorrect.

james

****
*
*> On Sun, 11 Jun 2000 19:37:07 -0500, "Professor" <bgriffey@kwom.com> wrote:
*> *No kidding... lol
*> *I can watch the carrier change size by watching on the oscope terminated
*> *into a 50 ohm load.
*> *Wow... how can that be! So you are still saying that the carrier isn't
*> *changing size and power in an AM modulated signal?
*> ************************
*>
*<jdaggett@gate.net> wrote in message news:394f3373.33163977@news.gate.net...
*> corectamundo my good freind
*
*
*
*

5668. Re: Help for a new CBer...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <3946C4E7.32E0B6A2@willinet.net>
Source record: 39491

Are you sure about that address? My browser can't find it.....

CitySlicker wrote:

> http://kd6tas.conk.com/
> "Daniel Friedrichs" <dan@willinet.net> wrote in message
> news:3946C262.ED499A1F@willinet.net...
> > Hello everyone,
> > I recently got interested in some of this CB radio stuff but the
> > more I read about it, the more confused I got! Does anyone know of a
> > good website to explain stuff like SWR, etc? Any help would be
> > appreciated!
> >
> > Thanks,
> >
> > --
> > -----
> > Dan Friedrichs
> > dan@willinet.net
> >
> >

--

Dan Friedrichs
dan@willinet.net

5669. Re: Help for a new CBer...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8i6gfm$be0@journal.concentric.net>
Source record: 39492

http://kd6tas.conk.com/
"Daniel Friedrichs" <dan@willinet.net> wrote in message
news:3946C262.ED499A1F@willinet.net...
> Hello everyone,
> I recently got interested in some of this CB radio stuff but the
> more I read about it, the more confused I got! Does anyone know of a
> good website to explain stuff like SWR, etc? Any help would be
> appreciated!
>
> Thanks,
>
> --
> -----
> Dan Friedrichs
> dan@willinet.net
>
>

5670. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <j3hdks8rd1lkc5u7n617abmdfli35unp6n@4ax.com>
Source record: 39493

snip
>> Speaking of time domain snapshots. We already know that a
>> 100% sine wave modulated four watt carrier contains six
>> watts. Two are attributed to the sidebands and four are
>> attributed to the carrier. If you take a time domain snapshot
>> of the top of the modulation envelope what do you get?
>> You get sixteen watts.
>>
> Hmmm. Not on my scope. Why do YOU get 16 watts?

Wow.............. This is the most BASIC stuff.

Just what do you think a Peak reading wattmeter reads?

Does it not do exactly what I stated above? Does it not read 16
watts?

5671. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <2phdkskimnhb4vp6c9ehc8rs2lt18jbqqd@4ax.com>
Source record: 39494

>*Bull, There is only one RF waveform that varies in amplitude and
>*frequency. In doing so it creates these sidebands.You can not have
>*separate electron paths. They all go down the same road.
>*****************************
>
>IN DSB AM with a single frequency modulation there are two frequencies that will
>change as a result in the change of the power of the modulating frequency. They
>are the Upper and Lower sidebands. There are no frequency shifts that occur. The
>sidebands on AM are not produced by frequency shifts. If so then that will be FM
>and not AM.
snip

No. You are assuming again. I did not define the type of frequency
change. The Zero voltage crossover points are still at the carrier
frequency time period.

5672. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000613193618.20442.00000812@ng-cr1.aol.com>
Source record: 39495

kick the aligators ass , if he is stupid enough to get enjoyment out of a dead key , he cannot be that hard to outsmart in a fight .

pin his cable .

hacksaw down his tower .

these three remadies all take rather big balls , if ya dont have them . your just gonna have to get a bigger radio
---
#22 north central illinois mobile

5673. Re: Eat my dew dew Gumsmoke

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <9lz15.32621$Ze6.541514@news.corecomm.net>
Source record: 39496

How you know his age? What is he one of your schoolmates....LMAO

RocketMan <rock@man.com> wrote in message
news:Exy15.131$X3.24942@news2.voicenet.com...
> thats real nice to say to a 15 yr old.
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:dav15.31900$Ze6.528478@news.corecomm.net...
> > Yaa, but if I eat dew dew you won't be around to put out stupid
> post...cause
> > that's all you are is a piece of dew dew...lol
> >
> > Have a nice day !!
> >
> > Buckaroo <ngabuckaroo223@aol.com> wrote in message
> > news:20000613141315.07242.00002934@ng-bd1.aol.com...
> > > http://homtown.aol.com/ngabuckaroo223/myhomepage/index.html
> > >
> > > Yall have a great day!
> > >
> > > North GA. Buckaroo "223"
> >
> >
>
>

5674. Help for a new CBer...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <3946C262.ED499A1F@willinet.net>
Source record: 39497

Hello everyone,
I recently got interested in some of this CB radio stuff but the more I read about it, the more confused I got! Does anyone know of a good website to explain stuff like SWR, etc? Any help would be appreciated!

Thanks,

--

Dan Friedrichs
dan@willinet.net

5675. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <3948c398.826918@news.gate.net>
Source record: 39498

On Tue, 13 Jun 2000 06:01:04 -0400, tnom@mucks.net wrote:

*On 13 Jun 2000 04:21:44 GMT, Bill Nelson <billn@spock.peak.org> wrote:
*
*>tnom@mucks.net wrote:
*>
*>: There is no RF on a modulation envelope.
*>
*>There certainly is, once the sidebands are created. The sidebands are
*>pure RF.
*
*The envelope is created by RF peak voltages that vary at a syllabic
*rate. A syllabic rates envelope is not RF.
*
*>: Get real. You only have a SINGLE RF VARYING waveform when you
*>: modulate. This SINGLE RF WAVEFORM does dip in amplitude (voltage). And
*>: so do the components that make it up. The mod and the carrier
*>: components combine, and at a syllabic rate do this in a negative
*>: fashion. This will give you a close to zero amplitude at these
*>: syllabic time periods.
*>
*>Wrong. Assume that you modulate a 27 MHz carrier with a 1000 Hz
*>sine wave. There are three frequencies transmitted, all independent.
*>There is the carrier at 27 MHz, a lower sideband at 26.999 MHz and an
*>upper sideband at 27.001 MHz.
*
*Bull, There is only one RF waveform that varies in amplitude and
*frequency. In doing so it creates these sidebands.You can not have
*separate electron paths. They all go down the same road.
****

IN DSB AM with a single frequency modulation there are two frequencies that will change as a result in the change of the power of the modulating frequency. They are the Upper and Lower sidebands. There are no frequency shifts that occur. The sidebands on AM are not produced by frequency shifts. If so then that will be FM and not AM.

james

****
*>A spectrum analyzer will show these three rf signals. A modulation scope
*>will only show the composite power of the three - regardless of the relative
*>levels of the three. It is not showing the frequencies that are being
*>transmitted - only the composite power of those frequencies.
*>

*>Bill Nelson (billn@peak.org)
*
*True. In the frequency domain. Start picking the signal apart in time
*domain snapshots and you'll get a different picture.
*

5676. Amp Question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Dave Musgrave <musgrave@twcny.rr.com>
Message-ID: <slz15.33605$mD1.331932@typhoon.nyroc.rr.com>
Source record: 39499

Ok guys... more advice. What is the cleanest SOUNDING amp out there. Not a competition or splatterbox type thing. What amp *and be specific* would get up and talk on AM and SSB and still sound GREAT? Too much money in a good sounding radio to ruin it with a splatterbox type amp!

Dave

5677. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <394cc75b.1790800@news.gate.net>
Source record: 39500

On Tue, 13 Jun 2000 05:51:55 -0400, tnom@mucks.net wrote:

*
*Sorry Bill, you are wrong. Tell me this To prove the continual
*existence of a four watt carrier, or any other RF signal, you would
*need to find the existence of 14.14 volts RMS continually. Continually
*is the key word. You can not find it continually.
****

Yes you do. You apparrently do not have enough math background to understand what is happening. You use your limited math skills and try to aplly it to a picture and make that fit a hypothesis derived from a picture that does not tell you the whole story.

james

****
*If you don't have 14.14 volts then you don't have four watts.
*Don't make it any more complicated than you have to.
*

5678. Re: Amp Question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <sOz15.32622$Ze6.541833@news.corecomm.net>
Source record: 39501

I vote for one of Professor's Intruders. It has to be one of the most reliable amps out there. I might add it also is one of the best sounding amps I ever heard and that you will ever hear.

Dave Musgrave <musgrave@twcny.rr.com> wrote in message news:sIz15.33605$mD1.331932@typhoon.nyroc.rr.com...
> Ok guys... more advice. What is the cleanest SOUNDING amp out there. Not a
> competition or splatterbox type thing. What amp *and be specific* would get
> up and talk on AM and SSB and still sound GREAT? Too much money in a good
> sounding radio to ruin it with a splatterbox type amp!
>
> Dave
>
>
>

5679. Re: MFJ Tuners

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000613194743.18399.00006119@ng-cg1.aol.com>
Source record: 39502

>
>If you called them they would probably tell you it is for 300 watts ssb
>PEP, but forgive me for asking why you feel you need a tuner? The band
>is pretty narrow now. You should be able to tune the antenna fairly low
>and keep it in the green from top to bottom. The tuner only tricks the
>radio into thinking that it has a match. Nothing can beat a properly
>tuned antenna.
>
>swixom wrote:
>>
>> I'm looking at the MFJ Antenna Tuner. The 949 series is rated for 300
>> watts. Is that a constant 300w on AM or 300 on Sideband. I thought I heard
>> once that it was only peak SSB & would not handle the constant 300 on AM.
>>
>> sw
>
>
>
>
>
>

What an old tired myth. Antenna tunners match the the ouput impdance of the
radio to the load. One comes built into every radio. It is how you match the 2
or so ohms output impedance of a transistor to a 50 ohm antenna. The only
trouble with tunners is that they can be misused. They will either allow you to
load a 50 ohm radio into a 100 ohm quad or let you load into a 10 ohm short.
You have to know what you are doing.

5680. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <3949c47c.1054879@news.gate.net>
Source record: 39503

On Tue, 13 Jun 2000 16:37:51 -0400, tnom@mucks.net wrote:

*snip
*> In the context inwhich it is used, of course the 'envelope'
*> is RF! If it isn't, why are you 'looking' at it?
*
*A envelope is formed by RF. It is not in itself RF.
****

The envelope is a result of a mixing or product of two different frequencies. On a o'scope you are seeing the products of the mixing of audio and a carrier. The scan rate is set slow enough to see the audio rate change. Thus the familiar envelope or waveform of the modulation process.

james

****
*>> Bull, There is only one RF waveform that varies in amplitude and
*>> frequency. In doing so it creates these sidebands.You can not have
*>> separate electron paths. They all go down the same road.
*>>
*> An RF waveform that varies in amplitude and frequency, when
*> speaking about an AM signal, is called distortion. Sort of like
*> an FM transmitter with a severely under rated power supply. Or,
*> An AM transmitter with an unstable carrier oscilator.
*
*No. You are assuming again. I did not define the type of frequency
*change. The Zero voltage crossover points are still at the carrier
*frequency time period.
*>
*>> >A spectrum analyzer will show these three rf signals. A modulation scope
*>> >will only show the composite power of the three - regardless of the
relative
*>> >levels of the three. It is not showing the frequencies that are being
*>> >transmitted - only the composite power of those frequencies.
*>> >
*>> >Bill Nelson (billn@peak.org)
*>>
*>> True. In the frequency domain. Start picking the signal apart in time
*>> domain snapshots and you'll get a different picture.
*>
*> Of course you will, but your insistance in this matter only
*> shows your lack of knowledge about amplitude modulation, and
*> makes me suspect your knowledge of RF matters in general.
*> 'Doc

*
*I am glad you finally agree.
*
*My insistence in using time domain snapshots is not a sign of
*suspect knowledge. Rather your insistence that this method of
*analogy is wrong is what is suspect. After all, just what is it that
*a Peak reading wattmeter does.. Doesn't it take time domain
*snapshots? Are these snapshots suspect too?
*
*Was not the original thread about the carrier changing size?
*Doesn't 14.14 volts represent a four watt carrier? Wouldn't the
*absence of 14.14 volts prove its non existence? How else
*would you prove it without using time domain snapshots?
*
*Speaking of time domain snapshots. We already know that a
*100% sine wave modulated four watt carrier contains six
*watts. Two are attributed to the sidebands and four are
*attributed to the carrier. If you take a time domain snapshot
*of the top of the modulation envelope what do you get?
*You get sixteen watts.
*
*16 watts minus 6 watts equals 10 watts. Where did the ten
*watts come from? I'll let you answer this one because "you
*insist on my knowledge being suspect"
*
*
*
*

5681. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <394bc5a0.1346948@news.gate.net>
Source record: 39504

On Tue, 13 Jun 2000 17:06:39 -0400, tnom@mucks.net wrote:

*On Tue, 13 Jun 2000 15:44:16 -0400, Coax Length Police
*<anylength@willdo.com> wrote:
*
*>In article <394a243f.29270560@news.gate.net>, jdaggett@gate.net wrote:
*>
*>> On Sun, 11 Jun 2000 19:31:30 -0400, tnom@mucks.net wrote:
*>>
*>> > Can you find four watts of 27mhz energy during this brief time period?
*>
*>No one seems able to answer this question.
*
*They are looking for a quote..... All they really need to do is
*use their common sense. This of coarse is not easily acquired in
*a textbook.
**********8

Not really. I have had great difficulty in trying to simplify the theory in such a way that you may be able to understand. Now I have two that seems to fail to correlate what they see to what is really happening in real time.

I have Mathcad that can show the mathematics that will prediuct exactly what will happen with 100% modualtion. Trying to find a way to present it here. I doubt many have Mathcad and I fear most will not download a Word document for fear of a macro virus or some other nasty infections. So I am left with a only means of revealiung knowledge is through pictures. That will take some time. Maybe with pictures I can make things simple enough that all will comprehend what is very simple electronic theory and practice.

james

****
*Oh, by the way, thanks for your support on this one. I'll see you
*again most likely in another "coax length" debate. I think we're
*on opposite sides their?
****

5682. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <394dc80a.1964981@news.gate.net>
Source record: 39505

On Tue, 13 Jun 2000 15:37:52 -0400, Coax Length Police <anylength@willdo.com>
wrote:

*In article <8i4che$6mu$10@bashir.peak.org>, Bill Nelson
*<billn@spock.peak.org> snipped a relevant question which he
*failed to answer:
*
*tnom@mucks.net wrote:
*> Just as a peak reading wattmeter can take a snapshot of a non
*> representation of the whole. So can you take a snapshot of the area
*> of the waveform contained within a modulation valley. If you did you
*> would find a absence of any power in this brief snapshot. This
*> includes any real power at 27mhz, the original carrier frequency
*
*[relevant and unanswered question snipped by Bill now reinserted]
*
*> Can you find four watts of 27mhz energy during this brief time period?
****

Yes!

Can you except the explaination??????????

james

5683. Calgary CB use

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Sir Adam of Rudny <arudny*remove*@europe.com>
Message-ID: <WSz15.302$rB4.6399@news1.rdc1.ab.home.com>
Source record: 39506

Does anybody know what CB channels are most often used in Calgary Area?

Let me know,

Adam
arudny@europe.com

5684. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <394ec97b.2334053@news.gate.net>
Source record: 39507

On Tue, 13 Jun 2000 14:15:55 -0400, Coax Length Police <anylength@willdo.com>
wrote:

*In article <394b268f.29863005@news.gate.net>, jdaggett@gate.net wrote:
*
*> On Sun, 11 Jun 2000 19:41:24 -0400, tnom@mucks.net wrote:
*>
*> > So James if you know what you are talking about then answer this.
*> >
*> > With a typical four watt 100% modulated signal what would a spectrum
*> > analyzer show for the carrier power centered at 27mhz if you some how
*> > multiplexed the analyzers input so that it could only see 1000 cycles
*> > located at the bottom of the modulation crest?
*> > **
*
*Oooh, good question!
****

Once again I will answer this for the masses.

4 WATT CARRIER for 1 cycle or 1 billion billion cycles. That is what will be on
a spectrum analyzer.

james

Is that simple enough or do you require a more complex answer???????????

****
*
*> On a 100% modualted four watt carrier at 27 mHz modulated with a 1000 Hz
*> sinusoidal tone you will see the following on a spectrum analyzer:
*>
*> 1) a four watt carrier at 27 MHz
*> 2) the upper sideband at 27.010 MHz at a power level of two watts.
*> 3) the lower sideband at 26.990 MHz at a power level of two watts.
*
*Cop-out alert! The question was not answered.
*
*Even for an unwindowed signal, the information given is not even
*correct. The upper and lower sidebands would each be one watt.
*
* > > **
* > > Are you saying that it will show the same 27mhz amplitude as a
* > > spectrum analyzer set up to only sample 1000 hertz at the top of the
* > > modulation envelope?
* > > **

*
*You mean 1000 cycles; not 1000 Hertz.
*
*> The modulation envelope is a time domain representaion of what is
*> happening in the frequency domain. In the frequency domain the two
*> sidebands are varying in power in direct proportion to the modulating
*> power. Zero modualting power, no sidebands. The carrier remains there
*> untouched and at it's same power level.
*
*Was that a "yes" or "no"? ...or a non-answer?

5685. Re: Help for a new CBer...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3946D021.20E681A8@-NOSPAM-hotmail.com>
Source record: 39508

Mine changed it to:
http://world.conk.com/world/kd6tas/

Daniel Friedrichs wrote:
>
> Are you sure about that address? My browser can't find it..........
>
> CitySlicker wrote:
>
> > http://kd6tas.conk.com/
> > "Daniel Friedrichs" <dan@willinet.net> wrote in message
> > news:3946C262.ED499A1F@willinet.net...
> > > Hello everyone,
> > > I recently got interested in some of this CB radio stuff but the
> > > more I read about it, the more confused I got! Does anyone know of a
> > > good website to explain stuff like SWR, etc? Any help would be
> > > appreciated!
> > >
> > > Thanks,
> > >
> > > --
> > > -----
> > > Dan Friedrichs
> > > dan@willinet.net
> > >
> > >
>
> --
> -----
> Dan Friedrichs
> dan@willinet.net

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

5686. Re: Amp Question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: KF6FFZ@webtv.net
Message-ID: <24667-3946C9C2-57@storefull-255.iap.bryant.webtv.net>
Source record: 39509

henry.

5687. Re: Amp Question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3946D318.FC4C33DE@-NOSPAM-hotmail.com>
Source record: 39510

Can't go wrong with a Texas Star. Go for one WITHOUT a driver for even
cleaner audio.

Dave Musgrave wrote:
>
> Ok guys... more advice. What is the cleanest SOUNDING amp out there. Not a
> competition or splatterbox type thing. What amp *and be specific* would get
> up and talk on AM and SSB and still sound GREAT? Too much money in a good
> sounding radio to ruin it with a splatterbox type amp!
>
> Dave

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

5688. Re: Now tell me again...part 2

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3946D399.EA530CAD@-NOSPAM-hotmail.com>
Source record: 39511

If you throw a dead key in my neighborhood, you'll be removing pins! I hope someone lays a choker on you the next time you wish to QSO. <-:

utah blaine wrote:
>
> ya ppl wanna have some fun piss off a agitatr by throwin a dead key on
> his ass
> yeah thata fix em

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

5689. Re: Coppers Big Catalog - Is it worth the subscription ??

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Bendthelite@webtv.net
Message-ID: <28438-3946D151-98@storefull-112.iap.bryant.webtv.net>
Source record: 39512

Your kidding...right?

5690. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <0nmdkssid42916t84imd8gpf081qnhjsol@4ax.com>
Source record: 39513

snip
>*In simple terms modulating a carrier is like turning a carrier valve
>*on and off. In doing so you not only form a modulation envelope but
>*you get side effects.These side effects could be termed distortion.
>*The distortion is the sidebands.
>*****************************
>
>Not hardly. In AM there is no information in the carrier. It resides solely in
>the sidebands.
>
>
>james

Just where is it that I said the carrier contains information?

What language do you speak? The language of misinformation?

5691. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <8nmdks8sudv59om6skam08qtqjfggafpdh@4ax.com>
Source record: 39514

On Wed, 14 Jun 2000 00:47:33 GMT, jdaggett@gate.net wrote:

>On Tue, 13 Jun 2000 18:36:51 -0500, "Professor" <bgriffey@kwom.com> wrote:
>
>*Nonsense! The page is right!
>**********
>
>DO you always believe everything you see in print?
>
>Gee I should know that!
>
>Well then that AM lab experiment I did with a spectrum analyzer and a scope was
>all wrong. Gee I got a A on that lab. Must have been a very good curve.
>
>james

My Lab gets an A for sitting up pretty. To bad he can't teach common
sense. Some people could use it.

5692. Re: To AD6MJ

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3946E210.C80B9C94@freewwweb.com>
Source record: 39515

How about sending me an e-mail address that works?
--
BillN6VLR wrote:
>
> Thanks Bill. Yes the Palomar is in fact one of the blue face mobiles. I
> will dig into the Messenger and see what is involved. While I am not as
> technically experienced as some here I believe I can follow your
> instructions. I am somewhat curious/concerned about harmonic supression
> without an output filter as the first would fall in the 10 meter band.
> Then again the twenty meter dipole would hopefully present a high
> impedance to the harmonics? I'll give it a try and see what happens.
> Thank you for you help.
> Bill AD6MJ
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5693. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: bomar <bomar76@hotmail.com>
Message-ID: <skdo67b8is4153@corp.supernews.com>
Source record: 39516

I say try to find the caps lock key before you go too much further.

--
I can't complain but sometimes I still do.
Life's been good to me so far.
GOOD FRIEND <chocalatejay@webtv.net> wrote in message
news:25850-394445D9-61@storefull-213.iap.bryant.webtv.net...
> WHEN LOOKING AT THESE THREE BUILDERS FOR QUALITY AND PERFORMANCE.WHICH
> ONE WOULD BE CONSIDERED THE ELITE OF ALL.AFTER BEING ON THIS BOARD FOR A
> YEAR I FIND THAT ALOT OF PEOPLE LOVE DAVEMADE BUT HONSTLY WHICH BUILDER
> WOULD BE CONSIDERED TO HAVE THE BEST QUALITY AND THE ONE WHO USE THE
> BEST HEAVY DUTY PARTS OUT OF THESE THREE.AND FOR ALL YOU GUYS WHO LIKE
> X-FORCE SORRY NO COPYCAT BOXES ARE ALLOWED IN THIS POSTED ONLY THE
> ORIGINALS.AND FOR ALLYOU WHO LISTEN AT THE BOWL I DON"T HAVE ALOT OF
> POWER AND I TALK EVERYDAY OFF A SET OF m106 beams wth a jb12 running a
> set of 4-572b tubes and a johnson 223 radio yes this is me GOOD FRIEND.
>

5694. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3946E2CE.488A753D@freewwweb.com>
Source record: 39517

killrwat wrote:
>
> Skipp <skipp@pilot.ucdavis.edu> wrote in message
> news:8i5ujtjao1@mark.ucdavis.edu...
> > : John Doe <no.address@aol.com> wrote:
>
> How Exactly does an RF Amplifier drift off frequency??

He's saying its gain on the band of choice
decreases with part value changes. He's
not saying the output frequency will be
different from the input frequency.

> KW
>
> > > Yes, an amplifier can drift "off frequency"... A lot of amplifier hacks
> >
> > cheers
> > skipp

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5695. Re: help

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Rosco <rvaagen@northpro.com>
Message-ID: <skdorciis430@corp.supernews.com>
Source record: 39518

An Astron RS-20 would do the job just fine. A little cheaper would be the
Pyrmid 25 amp.
There are a lot of brands and every one has a different pref...get one with
at least 16-18 amp
continuous duty and 20-25 amp surge.

Rosco DT-001

LES wrote in message ...
can anyone help i,m looking for the powersupply and aatu for the yaesu
ft757gx
can anyone help
thanks

108rc34
les

73s

5696. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <2lodksk8210bsoq14gbac82np6evokup3i@4ax.com>
Source record: 39519

>*No. You are assuming again. I did not define the type of frequency
>*change. The Zero voltage crossover points are still at the carrier
>*frequency time period.
>*
>**********
>
>I think you had better quit while you can.
>
>I hope I understand your comment that you made,as enclosed in this post.
>
>You are trying to state that during modulation there is one frequency waveform
>that is producing the sidebands and it is changing in amplitude and frequency?

No, You said that. You are assuming again.

It;'s to bad you can't figure out how a waveform can cross the
zero line at the carrier time period and still contain the sideband
information. According to your self proclamations I would think that
you would be perfectly capable of figuring out how this is done.

5697. Re: Amp Question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3946E6BE.E62FA990@freewwweb.com>
Source record: 39520

Ahhahahahaha.
--
Gunsmoke wrote:
>
> I vote for one of Professor's Intruders. It has to be one of the most
> reliable amps out there. I might add it also is one of the best sounding
> amps I ever heard and that you will ever hear.
>
> Dave Musgrave <musgrave@twcny.rr.com> wrote in message
> news:sIz15.33605$mD1.331932@typhoon.nyroc.rr.com...
> > Ok guys... more advice. What is the cleanest SOUNDING amp out there. Not
> a
> > competition or splatterbox type thing. What amp *and be specific* would
> get
> > up and talk on AM and SSB and still sound GREAT? Too much money in a good
> > sounding radio to ruin it with a splatterbox type amp!
> >
> > Dave
> >
> >
> >

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5698. Re: Midland 79-290

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3946E162.6A920B2A@freewwweb.com>
Source record: 39521

killrwat wrote:
>
> Bill have they come up with a mod for the latest version? i've heard
> not....

As far as I know, both are still modifyable (the 2950DX and
the 79-290). I just modded a new 79-290 today and it worked.
It didn't tune up as easily as I would have liked, but the
frequency expansion mod worked properly.

> KW
--
> Bill Eitner <kd6tas@freewwweb.com> wrote in message
> news:39459504.657A98BA@freewwweb.com...
> > Knight Patrol 82 wrote:
> > >
> > > >I too have owned 6 and sold many 2950s. The receiver isn't
> > > > as tight as a 2510 or an HF ham rig, and they tend to drift
> > > > a bit (about 200 Hz on average), but all-in-all they are a
> > > > solid all-around performer, in my opinion. My personal
> > > > experience with the 2510 style radios is that they are no
> > > > more reliable than the 2950s.
> > >
> > > translation =
> > >
> > > 2510 if you like SSB, 2950 if you like AM
> >
> > Or new 2950DX.
> >
> > > >Another thing to consider is that RCI has recently released
> > > > an upgraded 2950 called the 2950DX that uses FETs in the
> > > > front end and surface mount technology. So far, the only
> > > > retailer that I know of that is distributing them is AES
> > > > (Amateur Electronic Supply). I have yet to have one of
> > > > them across my bench so I can't give out a report. If it
> > > > is true that this upgrade improves the receiver to the point
> > > > where it's competative with the 2510, the 2510 will have no
> > > > advantages at all as far as I'm concerned.
> > >
> > > i agree as long as they work out the bugs that make the radio do
> something
> > > totally different then you intended when pushing a button and tighten up
> the
> > > recieve. for instance all the 2950's ive had or used would do some
> really

> > > bizzare shit when trying to turn on or off the beep or using the shift
> button
> > > or any other for that matter, thats a real pain when driving on a busy
> road.
> >
> > I agree, but there are alot of mods around that tighten
> > up many of those problems. You have to keep in mind
> > that the 2950 has been around since '88. To my knowledge
> > the DX model represents the 4th generation. Many of the
> > early problems are (or should be) solved. I've tested
> > some 3rd generation units. Many of the little annoying
> > problems of earlier units are gone. I'm hoping the 4th
> > generation proves to be the best yet. Sooner or later,
> > the 2950 will become the next generation 148.
> >
> > > >I've performed "A-B" receiver tests
> > > > between 2950s, 2510s, Kenwoods, 79-290s, and old 858
> > > > chassis' like TRC449s and 138XLRs. Believe me, the
> > > > differences are not dramatic.
> > >
> > > i have too and my test were for long time use and the higher price
> radios were
> > > always better and easier on the operator by a good margine
> >
> > See below. I agree when operator comfort is the
> > issue. When raw sensitivity is the issue, they
> > are all about the same.
> >
> > > >In other words, when all
> > > > other things are equal, I honestly believe that you won't
> > > > hear signals on one that you won't hear on another. The
> > > > difference lies mostly in how pleasant one or another is
> > > > to listen to. For example, 2510s are more pleasant to
> > > > listen to on SSB than 2950s. That doesn't mean you'll
> > > > hear anything on the 2510 that you won't hear on the 2950.
> > >
> > > i agree, if a person does any type of extended radio operations the
> 2950's and
> > > midlands shrill sounding reciever that lacks rejection is really a pain
> and can
> > > cause a headache fast. you might not here any more with the 2510 but
> what you
> > > do hear will be better sounding
> >
> > I agree completely.
> >
> > > Best Wishes And Good DX,
> > > Tim Kp82 Knight Patrol USA
> > >
> > > Hottest and Most Current 11 Meter DX News:

> > > http://www.dwnews.de
> > >
> > > Kp Main Site:
> > > http://www.gate.net/~kp
> > >
> > > Most Complete Source of 11 Meter And Amateur Radio Links:
> > > http://www.dxzone.com
> >
> >
> > --
> > ---
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---

--

-=[Bill Eitner]=-

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and The Dark Side:
http://kd6tas.conk.com

5699. Re: Amp Question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3946E6D4.1BDA4809@freewwweb.com>
Source record: 39522

Outline the application.
--
Dave Musgrave wrote:
>
> Ok guys... more advice. What is the cleanest SOUNDING amp out there. Not a
> competition or splatterbox type thing. What amp *and be specific* would get
> up and talk on AM and SSB and still sound GREAT? Too much money in a good
> sounding radio to ruin it with a splatterbox type amp!
>
> Dave

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5700. Re: Palomar Amp

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3946E554.B88E18BB@freewwweb.com>
Source record: 39523

The original instruction book says you can tune for maximum peak power
instead of the drawn out procedure you outline below. The result is
the same. I too have owned my share of 300As and I know that tuning
for peak output results in proper amplifier operation. Also, since
they are of the grounded-grid design, they are not as easy to overdrive
as you think they are.

One of the reasons the 300A has stood the test of time is because it
doesn't have to be babysat.
--
Skipp wrote:
>
> : The Moskal's <larry@sgi.net> wrote:
> : Hi,
> : I recently purchased a Palomar Tube Base amp and I'm not exactly sure
> : how to set the Tune and Load. I also have a pot in the back upper right
> : hand corner to tune to max power. I think it's a Palomar 300A but it
> : doesn't say that anywhere. It's got the chrome top. Thanks for your
> : help.
>
> Hi Larry,
>
> Don't follow that other guy's post is the first thing you want to do
> for yourself...
>
> Welcome to the happy world of 300A owners... I have three or four myself,
> various vintages of production. A nice amplifier with the option of 10
> through 40 meter amateur bands. (hopefully you have the multiband model)
>
> First get a dummy load (termination) that will handle at least 400 watts
> power. You really should have one around anyway. Same with a watt meter,
> but you can use the amplifier front panel relative output if you like.
> Best to have a quality watt meter around if you can.
>
> Set the amplifier to the low power level, into the dummy load and key the
> radio. Adjust the front panel controls, tune and load for max
> forward power out on your external watt meter. Unkey the radio...
>
> In the low position, you can drive the 300a with up to 60 watts, I don't
> go past 40 from personal preference. Your only using the four main output
> tubes direct while in the low power mode. The two drivers are just sitting
> there.
>
> If you have the 300a with six tubes, the above is correct... If you have

> the four tube amplifier, max input is only 4 watts at any switch setting.
>
> Still using the dummy load, switch the amplifier to high power. NEVER,
> EVER DRIVE THE PALOMAR 300A WITH MORE THAN 4 WATTS AM CARRIER IN THE HIGH
> POWER MODE! Not only will you trash the driver tubes, but your signal
> will splatter across the band real.... real bad.
>
> So your 4 watt max am carrier keys the 300a in the high power mode,
> quickly adjust the rear panel control for max power output.
>
> A few quick max power adjustments of the front (tune/load caps) and rear
> panel control (driver tune) will yield slightly over 300 watts carrier
> power with 4 watts input.
>
> Then the front panel load control is rotated slightly to increase the
> loading of the amplifier (makes it much more linear). I'll have to refer
> to my notes to give you the direction. It's a proceedure printed in the
> original paperwork.
>
> All the above is done into a proper termination. Once your sure it's up to
> snuf, you can change over to a properly matched/tuned antenna and readjust
> the loading capacitor for operation on the air.
>
> Original Palomars Amplifiers were well designed and reliable when operated
> properly.
>
> cheers
> skipp

--

-=[Bill Eitner]=-

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and The Dark Side:
http://kd6tas.conk.com

5701. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3946f5a8$0$36237$4bb17d6e@news.dwave.net>
Source record: 39524

yeah OK, we'll leave it at that, I understand where your coming from,
guess my point is I had an opinion to express about the original post, and
thats what i did regardless of how BUTT STUPID the original post was....

number 22 N.C. IL. <dukkhakoti@aol.comblahblah> wrote in message
news:20000613194141.20442.00000814@ng-cr1.aol.com...
> To be honest with you DUK, ever since your first post i've found your
> logic hard to follow!!
> Its not a copycat of someone, it is a redesigned amplifier BASED ON
> motorola engineers..... In reality copys tend to improve the pruduct!
> Get real, a car is a COPYCAT, as you put it???? because they are all
> based on the original #1 car?
> AGAIN WHO CARES IF ITS COPIED! because basing an opinion on the fact an
> amp builder copied another is faulty logic! An amplifier or its builder
> should be judged by his product, and his products performance!
>
> KW
> --------------------
>
> i don't care if its copied , i use an x-force and they have improved a
great
> deal since 123 first copied davemade .
>
> the origional poster was making like dave-made was an origional uncopied
> design , and as i and a few other pointed out its not .
> ------------------------
> #22 north central illinois mobile

5702. Re: anyone know anything about a Tram Titan?

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3946f3d6$0$36226$4bb17d6e@news.dwave.net>
Source record: 39525

gadget <gadget@jnlk.com> wrote in message
news:8i6iaf$pi4$1@nnrp1.deja.com...
> I had considered that, but how would the recieve track with an external
> VFO?

It would not, you would need to tune both......

My Titan has an Xtal/Manual switch for the recieve, but on Xtal, I
> don't hear anything besides some hissing.

probably no crystals installed, that would be my first guess...

There is a crystal socket on
> the front of the radio, and when something is plugged into that, I hear
> some static, but nothing else. Is that what it's supposed to do, or is
> something wrong?

Sounds like you may have a problem, you might want to have a tech who is
versed in the vintage gear go through it for you, test and replace tubes,
and clean/align will make a big difference....

>
> PS. wherebouts are you from? I know there's a fellow in Delaware that
> goes by Killerwatt, and I was just wondering if you're him.
> --
> Thain S.
> Everyone has a photographic memory, but not all have film
>
>

Nope not him........ to far East for me....

> Sent via Deja.com http://www.deja.com/
> Before you buy.

5703. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3946f4a1$0$36234$4bb17d6e@news.dwave.net>
Source record: 39526

an intreresting way to put it.....

Bill Eitner <kd6tas@freewwweb.com> wrote in message
news:3946E2CE.488A753D@freewwweb.com...
> killrwat wrote:
> >
> > Skipp <skipp@pilot.ucdavis.edu> wrote in message
> > news:8i5ujtjao1@mark.ucdavis.edu...
> > > : John Doe <no.address@aol.com> wrote:
> >
> > How Exactly does an RF Amplifier drift off frequency??
>
> He's saying its gain on the band of choice
> decreases with part value changes. He's
> not saying the output frequency will be
> different from the input frequency.
>
> > KW
> >
> > > > Yes, an amplifier can drift "off frequency"... A lot of amplifier
hacks
> > >
> > > cheers
> > > skipp
>
>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

5704. Re: To AD6MJ

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3946f246$0$36236$4bb17d6e@news.dwave.net>
Source record: 39527

Bill i for one never mind your posts, if you would rather not public post it email me a carbon copy, I'm never to old or Smart to learn more!

KW

Bill Eitner <kd6tas@freewwweb.com> wrote in message news:3946E210.C80B9C94@freewwweb.com...
> How about sending me an e-mail address that works?
> --
> BillN6VLR wrote:
> >
> > Thanks Bill. Yes the Palomar is in fact one of the blue face mobiles. I
> > will dig into the Messenger and see what is involved. While I am not as
> > technically experienced as some here I believe I can follow your
> > instructions. I am somewhat curious/concerned about harmonic supression
> > without an output filter as the first would fall in the 10 meter band.
> > Then again the twenty meter dipole would hopefully present a high
> > impedance to the harmonics? I'll give it a try and see what happens.
> > Thank you for you help.
> > Bill AD6MJ
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>
> --
> --
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> --

5705. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <4vtdkssdu6co922g1qfnmltuca1nmn0c95@4ax.com>
Source record: 39528

snip

>Okay.
>If you are so anal retentive on one specific case where the cosine of the
>modulating frequency equals -1, then yes, the sum of the total instantaineous
>power of an AM signal is equal to zero. This will occur at intervals of 2*PI. It
>still does not detract from the fact that the average power of the carrier still
>will remain constant. Why the affixiation for one point in a complete cycle is
>so impressive, I fail to understand. But if one wishes to reside in such a tiny
>sliver of time then so be it.
>
Thank you, I think I will.

To bad you're getting lost again. I can always tell when you're losing
it. You try to make something more complex than it has to be. Good
lawyers do this too. They complicate this issue in an attempt to sway
the jury into believing that they know what they are talking about.
To bad it doesn't pertain to the truth.

>x(t)= A*cos(Wct)+ A*cos(Wmt)*cos(Wct)
>
>where Wct is the carrier term
>and Wmt is the modulation term
>and A is the carrier average power
>
>When the cos(Wmt)= -1 then and only then will the instantaineous result equal
>zero. This will occur when the modulation index is 1 and at 2*pi intervals
>starting a pi.
>
>regards
>james
>
snip

5706. Co phasing antennas

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <TOC15.32651$Ze6.552698@news.corecomm.net>
Source record: 39529

Right now I have a 1/2 wave dipole hanging from a tree. My question is, if I build another one and connect the to together with a center feed connector will this work? I need to know how long of a piece of coax do I use between the two antennas? Is it true that by doing this that I will create a bean causing my antenna to be directional?

5707. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <kltdkss3vmo78van1iv7pfobvs30f4cob1@4ax.com>
Source record: 39530

snip

>*>*In simple terms modulating a carrier is like turning a carrier valve
>*>*on and off. In doing so you not only form a modulation envelope but
>*>*you get side effects.These side effects could be termed distortion.
>*>*The distortion is the sidebands.

snip

>AM is not like turning a carrier on and off. You imply that information can be
>transmitted in the carrier. It is not.

I never implied that. You assumed that.

>The implication that distortion is in
>sidebands leaves one to believe that the carrier is the main source of
>information.

Leads someone who can't read that impression.

snip

5708. fiberglass antennas

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Jason Arends <arends@sheerer.net>
Message-ID: <39470C45.87F1F0E4@sheerer.net>
Source record: 39531

hello.

i've heard all kinds of good things about the wilson 1000 and wilson 5000 antennas. however, how does a fiberglass antenna such as a firestik, or a fiberglass made by wilson or k40 compare? i've read that top loaded antennas are supposedly better than base loaded antennas. is this true when comparing the wilson 1000 (base loaded) to say a 4' firstik II (top loaded)? just wondering, since a fiberglass antenna seems to be sold for less than $20, while a wilson 1000 is much more than this.

~jason

5709. Re: What's the best AM Compition Cobra Radio?

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8i79gkdqk1@nnrp03.primenet.com>
Source record: 39532

You're right Bill,
I'm willing to buy a copy of the Sam's data for the 29 LTD Classic. Are there any companies or distributors that you know of that has this available?

--
Miles Davis
This is CB radio.....No crying allowed!

5710. Re: RCI - Ranger Technologies

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Coax Kid <coaxkid@coaxkid.com>
Message-ID: <0eodksk8p1h90vl2nr6o3ka562jrfpa6ov@4ax.com>
Source record: 39533

On Tue, 13 Jun 2000 22:53:13 GMT, "ViperStriker" <not@aol.com> wrote:

>Can anybody tell me what happened to RCI, their website is listed as
>www.ranger-inc.com but there is no site. I am also looking for somebody who
>is a Ranger Distributer
>
>ViperStriker

Their website is www.rangerusa.com
www.coaxkid.com

5711. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: jamesrhampton@my-deja.com
Message-ID: <8i6e6umjp1@nnrp1.deja.com>
Source record: 39548

Guys, please remember that AM is a mixing process. If you examine a high level (plate) modulated transmitter, you are applying up to an additional 1/2 of the carrier power in AUDIO power. In other words, you need 50 watts of audio to high level modulate a 100 watt carrier. The mixing process will produce the SAME 100 watts of carrier - PLUS another 50 watts (25 watts in the lower sideband and 25 watts in the upper sideband). The same applies with low level modulation - you will still end up with 100 watts of carrier plus 50 more watts of RF - 25 in the upper and 25 in the lower sideband. If you measure the voltage on the 50 ohm termination (or antenna) and calculate power from that, you will see 150 watts - BUT ONLY 100 of these watts are the carrier - the rest is contained in the sideband information (whether supplied by that 50 watt audio amp in high level modulation, or created in low level modulation).

If only the carrier varied in amplitude and no sidebands resulted (won't happen, mathematically), you could listen to hi-fidelity with a 100 Hz bandwidth. It doesn't work that way. Am requires perhaps 6 KHz of bandwidth. This is why we use single sideband. We have reduced the transmitted bandwith by over 50% and can reduce the receiver bandwidth similarly (and knock out a lot of interference). Oh yes, and reduced the transmitter power from 150 to 25 watts without losing ANY effective communications power (or, we can increase back to the 150 and have it all in the single sideband, for a 6 times increase in effectiveness).

Now FM gets more interesting. Selecting a frequency tone and the proper deviation, we can create a modulation index where the carrier totally disappears! Of course, there is still RF out there; it's just that all the power is in the sidebands and NONE in the carrier!

73s, Jim

In article <b1e15.5990$nh5.314155@news-west.usenetserver.com>,
"Professor" <bgriffey@kwom.com> wrote:
> Sorry James and Smokey... this internet page refutes your claim that
the
> carrier amplitude stays constant!
>
> Amplitude Modulation (AM) Amplitude Modulation occurs when a voice
signal's
> varying voltage is applied to a carrier frequency. The carrier
frequency's
> amplitude changes in accordance with the modulated voice signal,
while the
> carrier's frequency does not change. http://telecom.tbi.net/mod1.html

> What do you have to say about this?
>
> > On Sun, 11 Jun 2000 19:37:07 -0500, "Professor" <bgriffey@kwom.com>
wrote:
> > *No kidding... lol
> > *I can watch the carrier change size by watching on the oscope
terminated
> > *into a 50 ohm load.
> > *Wow... how can that be! So you are still saying that the carrier
isn't
> > *changing size and power in an AM modulated signal?
> > **********
> >
> <jdaggett@gate.net> wrote in message
news:394f3373.33163977@news.gate.net...
> > corectamundo my good freind
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

5712. Re: FS: Realistic TRC-212 40 ch Walkie-Talkie

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000613141110.07242.00002933@ng-bd1.aol.com>
Source record: 39549

Can I see your pic? I have one forsale for 35 maybe we can trade or something

North GA. Buckaroo "223"

5713. Re: 2sc2890 replaces 2sc2879?

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <BiSuq9A9inR5Ewmg@invest.fsbusiness.co.uk>
Source record: 39550

937

>If the 2890 did exist, and was in fact a more powerful transistor, someone
>would already have built one.
Not strictly true.

There are no doubt some limited production 'special' devices that have
been produced over the years that are not on general sale.

If say for example they had higher gain, the end result is that you'd
need less current for a given output and that guy would win when things
were pushed to the limit.

Here's a tube few have heard of as it's not in your average Eimac
catalogue, the YC-156

Go look at one at: http://www.angenent.org/w7iuv/amp-pix.htm

No base needed, it bolts right to the chassis.

6.5Kv on the plate, 15V @ 15A heater and 100w in gives a cruising 10Kw
out. You guys would see two or three times this power out.

Cheap pulls available at only a few hundred dollars a piece.

If you've never heard of it does not mean it don't exist.

Phil / UK

5714. Eat my dew dew Gumsmoke

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000613141315.07242.00002934@ng-bd1.aol.com>
Source record: 39551

http://homtown.aol.com/ngabuckaroo223/myhomepage/index.html

Yall have a great day!

North GA. Buckaroo "223"

5715. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000613142313.09721.00000765@ng-cd1.aol.com>
Source record: 39552

" Now that is true!!!
If his design wasn't stolen there would be no xforce no noname (hahaha) and no
mo watts just to name a few!!!!!
Uh-Oh here come the TROLLS!!!!!! "

---

i have to agree there

#22 north central illinois mobile

5716. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000613142411.09721.00000766@ng-cd1.aol.com>
Source record: 39553

DUK, who cares, if its copied, anything sucessfull is copied! Most of the
time a patent won't even protect the item.......

KW
----

kw they origional poster cares , he didn't want an opinion on copied amps .....
no one out there is orogional

#22 north central illinois mobile

5717. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8i5ujtjao1@mark.ucdavis.edu>
Source record: 39554

: John Doe <no.address@aol.com> wrote:
: Throughout this NG I have read many articles stating that some amps are
: unstable. Exactly What is meant by that? Do they drift off freq? Or do they
: blow up taking out buildings for six blocks? I really would like to know.
: Thanks in advance,
: P.S just looking for a free education

Hi John Doe... I kind of like that.

Any time you ask questions about amplifiers, a mixed bag of information floats in from all types of people. Here's a few opinions of my own...

Unstable could mean a poor design, a poor quality of construction and or the use of poor/cheap parts that often fail when their ratings are exceeded.

Poor design is a topic unto itself. A lot of "CB" amplifiers are made for a quick buck by the builder/seller. These units often use shortcuts in design to keep the costs low. They end up going poof real quick...

Another real popular trick is to use a past known amplifier mfgrs name in a new production. Manufactures like Palomar CPI and CMI are long out of business, but you see current new amplfiers sold with these brand names. That's all about using the name of an old mfgr... sometimes the products are just find... some times they're real crap.

Yes, an amplifier can drift "off frequency"... A lot of amplifier hacks will throw a circuit out that has cheap parts or the above mentioned poor design. All amplifiers generate heat during operation. A lot of heat changes component values around. This would detune amplifier sections, especially in the impedance matching sections, the low pass filter and other areas where values should be stable.

Depending on how well the amplifier is built... a failure may just mean the fuse pops. A well built amplifier has failure protection built into the design. I've spent hours designing circuits to minimize damage when the parts fail or a glitch occurs. The repair then becomes a simple procedure outlined in the owners manual or using regular trouble shooting methods.

A hack amplifier may end up buring down your house if you can't stop the damage fast enough. It's happened more than once, I'm sure. Hopefully, a failure of any amplifier can be controlled, sourced, repaired properly and returned to smart/legal operation without a lot of grief.

One last thing, the most important... those cheap'o amplifiers you see often put out a lot of distorted signal that causes interference. Good

amplifier design and operation is no magic, others should just hear a clean loud signal at the other end.

cheers
skipp

5718. Eat my dew dew Gumsmoke

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000613143059.07087.00002974@ng-bd1.aol.com>
Source record: 39555

http://hometown.aol.com/ngabuckaroo223/myhomepage/index.html

Yall have a great day!

North GA. Buckaroo "223"

5719. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-7AEFC9.14014713062000@nntp.lucent.com>
Source record: 39556

In article <3943441E.A984D4E7@oio.net>, w5lz <w5lz@oio.net> wrote:

> Any change in the resulting complex wave form, which
> in an AM signal is the combination of carrier and modulating
> signal, is only the product of vector addition of the
> modulating signal.

Vector addition would provide a sum; multiplication provides a product.

So how do CB's create a modulated signal?
By adding sidebands to the carrier? No (at least, not directly).
They vary the carrier amplitude. It is vector multiplication
that creates the same net effect as your vector addition.

5720. FS---AMP--Meter--radio-power supply--FS

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: hitman1656@aol.com
Message-ID: <20000613144029.05112.00002796@ng-fn1.aol.com>
Source record: 39557

Davemade---M-80
and 35A powersupply $225.00 P/S 2 weeks old

dosy--2001 meter $40.00 P/S

Cherokee--CBS-1000 & D--104 new $200.00 P/S

5721. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-0B9F7A.14155513062000@nntp.lucent.com>
Source record: 39558

In article <394b268f.29863005@news.gate.net>, jdaggett@gate.net wrote:

> On Sun, 11 Jun 2000 19:41:24 -0400, tnom@mucks.net wrote:
>
> > So James if you know what you are talking about then answer this.
> >
> > With a typical four watt 100% modulated signal what would a spectrum
> > analyzer show for the carrier power centered at 27mhz if you some how
> > multiplexed the analyzers input so that it could only see 1000 cycles
> > located at the bottom of the modulation crest?
> > **********

Oooh, good question!

> On a 100% modualted four watt carrier at 27 mHz modulated with a 1000 Hz
> sinusoidal tone you will see the following on a spectrum analyzer:
>
> 1) a four watt carrier at 27 MHz
> 2) the upper sideband at 27.010 MHz at a power level of two watts.
> 3) the lower sideband at 26.990 MHz at a power level of two watts.

Cop-out alert! The question was not answered.

Even for an unwindowed signal, the information given is not even
correct. The upper and lower sidebands would each be one watt.

> > **********
> > Are you saying that it will show the same 27mhz amplitude as a
> > spectrum analyzer set up to only sample 1000 hertz at the top of the
> > modulation envelope?
> > **********

You mean 1000 cycles; not 1000 Hertz.

> The modulation envelope is a time domain representaion of what is
> happening in the frequency domain. In the frequency domain the two
> sidebands are varying in power in direct proportion to the modulating
> power. Zero modualting power, no sidebands. The carrier remains there
> untouched and at it's same power level.

Was that a "yes" or "no"? ...or a non-answer?

5722. Re: Jackson Results?

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000613143549.07250.00002993@ng-bd1.aol.com>
Source record: 39559

friday the 13th

North GA. Buckaroo "223"

5723. Re: Eat my dew dew Gumsmoke

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <dav15.31900$Ze6.528478@news.corecomm.net>
Source record: 39560

Yaa, but if I eat dew dew you won't be around to put out stupid post...cause that's all you are is a piece of dew dew...lol

Have a nice day !!

Buckaroo <ngabuckaroo223@aol.com> wrote in message news:20000613141315.07242.00002934@ng-bd1.aol.com...
> http://homtown.aol.com/ngabuckaroo223/myhomepage/index.html
>
> Yall have a great day!
>
> North GA. Buckaroo "223"

5724. Re: Palomar Amp

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8i5vusjao2@mark.ucdavis.edu>
Source record: 39561

: The Moskal's <larry@sgi.net> wrote:
: Hi,
: I recently purchased a Palomar Tube Base amp and I'm not exactly sure
: how to set the Tune and Load. I also have a pot in the back upper right
: hand corner to tune to max power. I think it's a Palomar 300A but it
: doesn't say that anywhere. It's got the chrome top. Thanks for your
: help.

Hi Larry,

Don't follow that other guy's post is the first thing you want to do
for yourself...

Welcome to the happy world of 300A owners... I have three or four myself,
various vintages of production. A nice amplifier with the option of 10
through 40 meter amateur bands. (hopefully you have the multiband model)

First get a dummy load (termination) that will handle at least 400 watts
power. You really should have one around anyway. Same with a watt meter,
but you can use the amplifier front panel relative output if you like.
Best to have a quality watt meter around if you can.

Set the amplifier to the low power level, into the dummy load and key the
radio. Adjust the front panel controls, tune and load for max
forward power out on your external watt meter. Unkey the radio...

In the low position, you can drive the 300a with up to 60 watts, I don't
go past 40 from personal preference. Your only using the four main output
tubes direct while in the low power mode. The two drivers are just sitting
there.

If you have the 300a with six tubes, the above is correct... If you have
the four tube amplifier, max input is only 4 watts at any switch setting.

Still using the dummy load, switch the amplifier to high power. NEVER,
EVER DRIVE THE PALOMAR 300A WITH MORE THAN 4 WATTS AM CARRIER IN THE HIGH
POWER MODE! Not only will you trash the driver tubes, but your signal
will splatter across the band real.... real bad.

So your 4 watt max am carrier keys the 300a in the high power mode,
quickly adjust the rear panel control for max power output.

A few quick max power adjustments of the front (tune/load caps) and rear
panel control (driver tune) will yield slightly over 300 watts carrier
power with 4 watts input.

Then the front panel load control is rotated slightly to increase the
loading of the amplifier (makes it much more linear). I'll have to refer

to my notes to give you the direction. It's a proceedure printed in the original paperwork.

All the above is done into a proper termination. Once your sure it's up to snuf, you can change over to a properly matched/tuned antenna and readjust the loading capacitor for operation on the air.

Original Palomars Amplifiers were well designed and reliable when operated properly.

cheers
skipp

5725. Re: Antenna Question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Chris <chris@moonco.com>
Message-ID: <39468354.C6BD3566@moonco.com>
Source record: 39562

My guess is no, because you would still be driving both antennas. Get you a antenna switch so you can chose between either of them without unhooking anything. Thats what I have done, it works great.

Chris

Gunsmoke wrote:

> If I put a PL-259 Y connector with a patch cord from my amp, can I run to
> separate antennas? One being a 102 whip and the other a Wilson 1000 magnet
> mount. Sometimes it's a pain to hook the whip up so I want to be able to
> just put the Wilson on and go.

5726. Antenna Question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <Zmv15.31901$Ze6.528942@news.corecomm.net>
Source record: 39563

If I put a PL-259 Y connector with a patch cord from my amp, can I run to separate antennas? One being a 102 whip and the other a Wilson 1000 magnet mount. Sometimes it's a pain to hook the whip up so I want to be able to just put the Wilson on and go.

5727. Re: Antenna Question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <Mrv15.9774$qS3.25502@tor-nn1.netcom.ca>
Source record: 39564

You would probably be better off with an antenna switchbox.

Gunsmoke wrote in message ...
> If I put a PL-259 Y connector with a patch cord from my amp, can I run to
>separate antennas? One being a 102 whip and the other a Wilson 1000 magnet
>mount. Sometimes it's a pain to hook the whip up so I want to be able to
>just put the Wilson on and go.
>
>

5728. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <394683cd$0$36224$4bb17d6e@news.dwave.net>
Source record: 39565

Skipp <skipp@pilot.ucdavis.edu> wrote in message
news:8i5ujtjao1@mark.ucdavis.edu...
> : John Doe <no.address@aol.com> wrote:

How Exactly does an RF Amplifier drift off frequency??

KW

> > Yes, an amplifier can drift "off frequency"... A lot of amplifier hacks
>
> cheers
> skipp

5729. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000613152037.09711.00002525@ng-mf1.aol.com>
Source record: 39566

Ok, only problem is, no such thing as an original! they are all
variations on an original design! So technically Dave is not an original
either! sure, might be some design improvements, but the thing still dates
back to Motorola engineers original design!!

KW
---

thats what i said , do yo have a hard time following multipal posts
---
#22 north central illinois mobile

5730. Re: Is the Uniden Washington same as the PRESIDENT Washington CB

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: gadget <gadget@jnlk.com>
Message-ID: <8i6ht8$p5m$1@nnrp1.deja.com>
Source record: 39567

The old 4 pin, 2 buttin 858 PLL President Washington is a FAR better talking radio than the later model. The later model is OK, don't get me wrong, but if you get ahold of someone that can really work on of those old rigs, it will flatten any newer Washington, or Cobra 2000.

The relay chatter was a piss-poor design consideration, and can be fixed very easily. The great brains at Uniden used a tantalum cap as part of the filtering circuit for the final and driver's collector voltage feed. Theese things do not like RF at all. All you need to do is to replace it with an elecrolytic cap of near the same value (.1 uf, 16v) the voltage isn't important, as long as it's at least 16v. The cap in question is either c175 (according to my schematic) or c179 (in my radio). It's a little blue cap in the back, about an inch from the back edge of the board, and an inch and a quarter from the left edge of the board. It is located between two connection points that will both have white wires connected to them (TP4, TP2) Just pull it and replace with the electrolytic, paying attention to polarity. The tantalum caps are usually marked on thier+ side, and electrolytics on the- side. If you can't get the electrolytic, a ceramic cap will also be fine.

If you need any other mods on one of theese rigs, email me, and I'll be happy to share them with you. I've never actually owned a Washington, but I've had at least 5 or 6 radios with that same circuit board. I currently own 2, a Robyn SB 520D, and a Robyn SB 510D. On average, when tweaked and tuned and all that good stuff, one will dead key 2 watts, and swing 10 to 12 watts RMS on a Bird wattmeter. The audio is super loud, and very clean (with a good microphone). 73's

Thain S.
"They call me Nightowl when they're not mad at me"
world wide 105 'round the Garden state
Everyone has a photographic memory, but not all have film

Sent via Deja.com http://www.deja.com/
Before you buy.

5731. Re: Antenna Question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <cvv15.31904$Ze6.529206@news.corecomm.net>
Source record: 39568

Is this something that is kept in the trunk or can I use it in the car ??

Richard Smith <rsmith@planeteer.com> wrote in message
news:Mrv15.9774$qS3.25502@tor-nn1.netcom.ca...
> You would probably be better off with an antenna switchbox.
>
> Gunsmoke wrote in message ...
> > If I put a PL-259 Y connector with a patch cord from my amp, can I run
to
> >separate antennas? One being a 102 whip and the other a Wilson 1000
magnet
> >mount. Sometimes it's a pain to hook the whip up so I want to be able to
> >just put the Wilson on and go.
> >
> >
>
>

5732. Re: Antenna Question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39468872.5458639E@oio.net>
Source record: 39569

Gunsmoke wrote:
>
> Is this something that is kept in the trunk or can I use it in the car ??
>
Doesn't need to be in the trunk, you can mount it right next
to the radio. Or where ever.
'Doc

5733. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3946849f$0$36226$4bb17d6e@news.dwave.net>
Source record: 39570

Ok, only problem is, no such thing as an original! they are all
variations on an original design! So technically Dave is not an original
either! sure, might be some design improvements, but the thing still dates
back to Motorola engineers original design!!

KW

number 22 N.C. IL. <dukkhakoti@aol.comblahblah> wrote in message
news:20000613142411.09721.00000766@ng-cd1.aol.com...
> DUK, who cares, if its copied, anything sucessfull is copied! Most of the
> time a patent won't even protect the item.......
>
> KW
> -------------
>
> kw they origional poster cares , he didn't want an opinion on copied amps
.....
> no one out there is orogional
> ------------------------
> #22 north central illinois mobile

5734. Re: Whip Question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <394687de$0$36226$4bb17d6e@news.dwave.net>
Source record: 39571

The location of the antenna is your answer, the vehicle body shapes and reflects your signal. your center of the trunk mounted whip would have a major lobe to the front of the car, and two minor lobes on either side. If you wanted your antenna to be the least directional on your vehicle you would need to mount it in the center of the roof.

If you have a Field strength meter you can get a rough estimate of your antennas radiation pattern. mark off equal distances (from the antenna) all the way around your vehicle, take field strength measurements all the way around also. write down your results should show you a polar plot of your antenna when your done....

typical patterns

left rear bumper, max signal to right front
right rear bumper, max signal left front
center of trunk, max signal front
center of roof, close to omnidirectional as possible for vehicle

Gunsmoke <rich@hotmail.com> wrote in message
news:kkt15.30431$Ze6.525510@news.corecomm.net...
> I have been using a whip for years.They do perform great. I have it
mounted
> in the center of the trunk. A lot of people tell me that I wave around
alot.
> Why are whips so directional? I could be giving someone 20 s units and
make
> a turn my signal drops down to like 6 s units. A friend told me the best
> place to put it would be on top of the car in the center. I don't think I
> would be able to mount it there.
>
> <w7wjm@arrl.nospam.net> wrote in message
> news:8i5mbc$b84$1@news.netmar.com...
> > Generally speaking, the 102" steel whip is the best way to go. Don't
> forget
> > the 6" spring at the bottom to make the total length 108". I don't
thing
> > there is a great deal of difference between whips (stainless steel is
> > stainless steel regardless). Good luck and have fun.
> >
> > In a previous article, "Dave Musgrave" <musgrave@twcny.rr.com> writes:
> > >I have a question, maybe a stupid one...
> > >
> > >Im going to put a 102" Steel Whip on my Jeep Wrangler... properly done
> this

> > >will get the best transmit and recieve possible right?
> > >
> > >1. Is one 102" Steel Whip better than another? Are there differences
in
> > >material quality etc. or should I just get whatever I can find. If
there
> is
> > >a "best" choice let me know you opinion on that.
> > >
> > >2. What potential problems should I look out for when I install this
> thing?
> > >What do I need to know to do the job right? Any suggestions are
> > >appreciated!
> > >
> > >Thanks in advance,
> > >Dave
> > >
> > >
> > >
> >
> >
> > ----- Posted via NewsOne.Net: Free Usenet News via the Web -----
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> > NewsOne.Net prohibits users from posting spam. If this or other
posts
> > made through NewsOne.Net violate posting guidelines, email
> abuse@newsone.net
>
>

5735. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <394689DC.392710C7@oio.net>
Source record: 39572

Skipp,
I've got two questions.
How does an amplifier 'drift' off frequency?
How can you have legal operation with an amplifier on CB?
Please answer in any order.
'Doc

5736. Cobra 135 and VFO?

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000613151547.01993.00000150@ng-bj1.aol.com>
Source record: 39573

I've just (quite cheaply!) acquired a fairly good-conditioned Cobra 135... I am wondering if I could/should use a VFO like one from Pal or Siltronix to get a little more channel flexibility; and if anyone has any experience with this sort of thing I'd really appreciate the help.
Someone had told me a while back that I needed a Siltronix Model 90 or some such animal? Anyway, this is a good looking, oldie-woodgrain CB and I'd be proud to have it working again!
Thanks for your time-
Linus

5737. Re: Whip Question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39468A6B.7EFEB760@oio.net>
Source record: 39574

Gunsmoke,
Whip antennas are no more directional than any other
vertical antenna. Just depends where/how you mount them.
'Doc

5738. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39468CB0.B8C3425E@oio.net>
Source record: 39575

Coax Length Police wrote:
>
> In article <394b268f.29863005@news.gate.net>, jdaggett@gate.net wrote:
>
> > On Sun, 11 Jun 2000 19:41:24 -0400, tnom@mucks.net wrote:
> >
> > > So James if you know what you are talking about then answer this.
> > >
> > > With a typical four watt 100% modulated signal what would a spectrum
> > > analyzer show for the carrier power centered at 27mhz if you some how
> > > multiplexed the analyzers input so that it could only see 1000 cycles
> > > located at the bottom of the modulation crest?
> > > ************************************
>
> Oooh, good question!
>
> > On a 100% modualted four watt carrier at 27 mHz modulated with a 1000 Hz
> > sinusoidal tone you will see the following on a spectrum analyzer:
> >
> > 1) a four watt carrier at 27 MHz
> > 2) the upper sideband at 27.010 MHz at a power level of two watts.
> > 3) the lower sideband at 26.990 MHz at a power level of two watts.
>
> Cop-out alert! The question was not answered.
>
> Even for an unwindowed signal, the information given is not even
> correct. The upper and lower sidebands would each be one watt.
>
Looks like you got a false alarm on that 'Cop-out' alert. He
did answer the question, and it was correct.

> > > **
> > > Are you saying that it will show the same 27mhz amplitude as a
> > > spectrum analyzer set up to only sample 1000 hertz at the top of the
> > > modulation envelope?
> > > **
>
> You mean 1000 cycles; not 1000 Hertz.
>
1000 cycles equals 1000 hertz. They changed it, where
you been?

> > The modulation envelope is a time domain representaion of what is
> > happening in the frequency domain. In the frequency domain the two
> > sidebands are varying in power in direct proportion to the modulating

> > power. Zero modualting power, no sidebands. The carrier remains there
> > untouched and at it's same power level.
>
> Was that a "yes" or "no"? ...or a non-answer?

It is a 'difinitive' answer. 'Yes', the carrier is still
there. 'No', the carrier does not change in amplitude.
'Doc

5739. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-C38830.15231213062000@nntp.lucent.com>
Source record: 39576

In article <395134a7.33471369@news.gate.net>, jdaggett@gate.net wrote:

> On Sun, 11 Jun 2000 20:48:38 -0400, tnom@mucks.net wrote:
>
> > In the frequency domain the carrier stays constant. In the time domain
> > it does not.
> **************************
>
> And by what mathematical model do you lay the claim this on? How can a
> linear periodic signal have a constant power in the frequency domain and
> a varying power in the time domain?

Easy. The frequency domain *requires* a periodic signal. It gives
average power per period.
The time domain has no such requirement. You can look at any arbitrary
sub-period.

> If you make that claim then the Fourier and the inverse Fourier transform
> will not hold up. Thus you will not be able to transform back and forth
> between the time and frequency domain.
>
> james

No such claim is being made. The Fourier transform has its limitations.
The biggest being the fact that the signal must be periodic. When you
start looking at sub-periods, you get undesired results; you can get all
kinds of frequencies when you introduce a discontinuity. The Fourier
transform is always a reversible process but you have to understand what
it provides.

5740. Re: CB - Linear Question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39469068.1256@wt.net>
Source record: 39577
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

Clint "Rattlehead" wrote:
>
> NOT!!!!
> A linear has to be type accepted to be used above 24 mhz, unless it is
> home brewed. Part 97 is quite explicit regarding operating frequencies
> and amplification level.....

In order to use any commercial 160m-15m HF amp on 10m, you have to "homebrew" the 10m section to enable it to operate. If you had to buy parts for this, I imagine the company would want to see proof of a ticket. There are NO external amps legally sold for use from 24 to 35 mhz.
Period. There are NO amps sold for use below 144 mhz that are not "certified" in the fcc database. Except for 1 a year that a ham can make and sell if he wants. A non ham can not build and sell an amp that operate below 144 mhz without certification. Period. There is no "type acceptance" for external power amps anymore. They must have a "grant of certification" in the fcc database. MK
--
http://web.wt.net/~nm5k

5741. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-0BCEAC.15263813062000@nntp.lucent.com>
Source record: 39578

In article <8i4c5d$6mu$9@bashir.peak.org>, Bill Nelson
<billn@spock.peak.org> wrote:

> tnom@mucks.net wrote:
> :>
> : Just as a peak reading wattmeter can take a snapshot of a non
> : representation of the whole. So can you take a snapshot of the area
> : of the waveform contained within a modulation valley. If you did you
> : would find a absence of any power in this brief snapshot. This
> : includes any real power at 27mhz, the original carrier frequency
>
> This is false. You can verify this by listening to an AM signal with
> a SSB rig.

Ah, man! You have sensitive ears.

5742. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-3A6432.15375213062000@nntp.lucent.com>
Source record: 39579

In article <8i4che$6mu$10@bashir.peak.org>, Bill Nelson
<billn@spock.peak.org> snipped a relevant question which he
failed to answer:

tnom@mucks.net wrote:
> Just as a peak reading wattmeter can take a snapshot of a non
> representation of the whole. So can you take a snapshot of the area
> of the waveform contained within a modulation valley. If you did you
> would find a absence of any power in this brief snapshot. This
> includes any real power at 27mhz, the original carrier frequency

[relevant and unanswered question snipped by Bill now reinserted]

> Can you find four watts of 27mhz energy during this brief time period?

5743. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-1C275B.15441613062000@nntp.lucent.com>
Source record: 39580

In article <394a243f.29270560@news.gate.net>, jdaggett@gate.net wrote:

> On Sun, 11 Jun 2000 19:31:30 -0400, tnom@mucks.net wrote:
>
> > Can you find four watts of 27mhz energy during this brief time period?

No one seems able to answer this question.

5744. Where is a good place to buy tube amp transformers ????

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: lzboyz@aol.com
Message-ID: <20000613160302.11244.00003199@nso-fa.aol.com>
Source record: 39581

Looking for 120v input
Output 615v and 6.4v
Any suggestions ????

73
Randy

5745. Re: Clarifier Question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <ia5dksoisda49srsgo7mgrui096m7eefe6@4ax.com>
Source record: 39582

On Tue, 13 Jun 2000 11:20:56 -0500, w5lz <w5lz@oio.net> wrote:

>
>
>tnom,
> It isn't difficult, it's unreliable.
> 'Doc

True.....For some

5746. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-E466F4.15512813062000@nntp.lucent.com>
Source record: 39583

In article <8i4cki$6mu$11@bashir.peak.org>, Bill Nelson
<billn@spock.peak.org> wrote:

> tnom@mucks.net wrote:
> :>
> :>1000 cycles of the audio or the RF frequency? makes a great importance
> :>
> :>james
> :>
> : There is only one waveform. A 1000 cycle sample of the single varying
> : RF waveform taken at the modulation envelope null.
>
> On a modulation scope, true. But the modulation scope builds an artificial
> picture composed of the composite of the transmitted signals. It does not
> show what is actually transmitted.
>
> --
> Bill Nelson (billn@peak.org)

You mean there is power when voltage and current are zero?

Time to rewrite the equations:

P = E * I + (Bill Nelson fudge factor)

;-)

5747. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-0E1187.16004413062000@nntp.lucent.com>
Source record: 39584

In article <39458F6A.75A6A29F@freewwweb.com>, Bill Eitner
<kd6tas@freewwweb.com> wrote:

> This argument can go on forever until there's an agreement on which
> domain to use. In other words, in the frequency domain (spectrum
> analyzer) the carrier power is constant. In the time domain (scopes
> and meters) the carrier power varies.

Right on! I just wrote something very similar before I read this.

5748. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <4n4dks4olkerfe3mmlitvfn5b0pvr4abg6@4ax.com>
Source record: 39585

On Tue, 13 Jun 2000 06:04:37 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>Rubbish! Power is power no matter what domain you're in!

I have to disagree. Just as a PEP numerical value can be different
than a Average Power numerical value. The only difference between
the two is the time domain Specifically, what slice of the time are
you using when taking the measurement.

>"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
>news:39458F6A.75A6A29F@freewwweb.com...
>> This argument can go on forever until there's an agreement on which
>> domain to use. In other words, in the frequency domain (spectrum
>> analyzer) the carrier power is constant. In the time domain (scopes
>> and meters) the carrier power varies.
>
>
>
>

5749. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-D57473.16143913062000@nntp.lucent.com>
Source record: 39586

In article <394bdac7.10460410@news.gate.net>, jdaggett@gate.net wrote:

> On Sun, 11 Jun 2000 13:30:14 -0400, tnom@mucks.net wrote:
>
> *My point is the spectrum analyzer CAN NOT measure the power change.
> ...over a brief time period like a peak reading wattmeter can.
> **********
>
> Oh quite contrair my freind. A spectrum analyzer can measure power.
[snip]
>
> james

You left out that important qualifier "over a brief time period."
Actually, some spectrum analyzers can window a brief time period.
And they will show a lower carrier level.

5750. Re: Clarifier Question

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <g45dkss6c4dtnfupl6vvtprtr6ltha7j6o@4ax.com>
Source record: 39587

On Tue, 13 Jun 2000 09:24:45 -0400, "Richard Smith"
<rsmith@planeteer.com> wrote:

>Is there not a more accurate way where I can use an oscilloscope ? I have a
>100Mhz scope, so it should be plenty fast enough.

Zero beating is as accurate as you can get. The other part needed for
accuracy is a properly aligned radio. If you are concerned about this
then use a "real" amateur radio that has TX and RX tied by default.

5751. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39469916.37393A0E@oio.net>
Source record: 39588

Coax Length Police wrote:
>
> In article <3943d477.8843963@news.gate.net>, jdaggett@gate.net wrote:
>
> > On Fri, 9 Jun 2000 17:37:10 -0500, "Professor" <bgriffey@kwom.com> wrote:
> >
> > *Now tell me again that the carrier in an AM transmission doesn't change
> > *size!
> > *
> > **********
> >
> > Oh my gosh. will someone ever learn. Better yet try analyzing a
> > modulated carrier in the frequency domain instead of the time domain
> > and the solution becomes so apparrent that you would not have to ask
> > such a question.
> >
> > Simply to put it. look at a modulated carreier with a spectrum analyzer
> > instead of an o'scope. An o'scope analyzes signals in the time domain
> > while a spectrum analyzer displays complex waveforms in the frequency domain.
> >
> > james
>
> It seems to me that the Professor is describing what happens in the time
> domain so an oscilloscope would be an appropriate tool.
>
> The spectrum analyzer also shows the sidebands to be unchanging.
> Something is changing. We saw it on the oscilloscope.
>
> (just being the devil's advocate)

You're right in saying the spectrum analyzer shows no change,
but only if the modulating signal producing the sidebands is a
constant as in a sine wave. If the modulation was a complex wave
form such as speach patterns, you would see changes in the side-
bands which 'follow' the modulation excursions in both X and Y
axis of the spectum analyzer (frequency & amplitude). Now you
see it on the 'analizer'.
'Doc

5752. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-49085D.16281113062000@nntp.lucent.com>
Source record: 39589

In article <39468CB0.B8C3425E@oio.net>, w5lz <w5lz@oio.net> wrote:

> Coax Length Police wrote:
>
> Looks like you got a false alarm on that 'Cop-out' alert. He
> did answer the question, and it was correct.

Not! The question asked about 1000 cycles "located at the bottom of
the modulated crest." His answer did not address this.

> > You mean 1000 cycles; not 1000 Hertz.
> >
> 1000 cycles equals 1000 hertz. They changed it, where
> you been?

Wrong again. 1000 Hertz equals 1000 cycles per second.
A cycle is not equivalent to a cycle per second. The units are
different.

> > > The modulation envelope is a time domain representaion of what is
> > > happening in the frequency domain. In the frequency domain the two
> > > sidebands are varying in power in direct proportion to the modulating
> > > power. Zero modualting power, no sidebands. The carrier remains there
> > > untouched and at it's same power level.
> >
> > Was that a "yes" or "no"? ...or a non-answer?
>
> It is a 'difinitive' answer. 'Yes', the carrier is still
> there. 'No', the carrier does not change in amplitude.
> 'Doc

The question required a simple "yes" or "no" answer. You are struggling
with it, too.

Let me repost his question:

> > On Sun, 11 Jun 2000 19:41:24 -0400, tnom@mucks.net wrote:
> >
> > > Are you saying that it will show the same 27mhz amplitude as a
> > > spectrum analyzer set up to only sample 1000 hertz at the top of the
> > > modulation envelope?

5753. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <968dkskk3nvbsos7tddlhgfsutjfb0mdju@4ax.com>
Source record: 39590

> 1000 cycles equals 1000 hertz. They changed it, where
> you been?

Since when? 1000 cycles/sec equals 100 hertz

A 1000 cycles is a 1000 cycles.

5754. Re: Uniden PC122XL Service Manual - Where can I get one ?

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: tramd300@aol.com
Message-ID: <20000613163619.05597.00000322@ng-cs1.aol.com>
Source record: 39591

Not sure if this number is still valid, but here is a couple 800 numbers you can try.
1-800-297-1023
Parts-1-800-554-3988
Hope this helps...
If any of theses numbers are not valid, please let me know so I can delete them from data.

** Don't shake my tree if you don't like what comes down**
Life is too short... Enjoy the ride...
{{:-})> <({-:}}

5755. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <vv6dkscpkb6m4u5402c0a49s1v1b9od1gh@4ax.com>
Source record: 39592

```
>> Even though the amplitude of the radio-frequency voltage representing
>> the composite signal (resultant of the carrier and sidebands, called
>> the envelope) will vary from zero to twice the unmodulated signal
>> value during full modulation, the amplitude of the carrier component
>> does not vary.
>
>Yeah, but how are the sidebands created?
>(by varying the carrier amplitude)
>
>;-)
In simple terms modulating a carrier is like turning a carrier valve
on and off. In doing so you not only form a modulation envelope but
you get side effects.These side effects could be termed distortion.
The distortion is the sidebands.
```

5756. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <ss6dks4rkv19e2qvmabr8ifif8j09hb2q7@4ax.com>
Source record: 39593

snip
> In the context inwhich it is used, of course the 'envelope'
> is RF! If it isn't, why are you 'looking' at it?

A envelope is formed by RF. It is not in itself RF.

>> Bull, There is only one RF waveform that varies in amplitude and
>> frequency. In doing so it creates these sidebands.You can not have
>> separate electron paths. They all go down the same road.
>>
> An RF waveform that varies in amplitude and frequency, when
> speaking about an AM signal, is called distortion. Sort of like
> an FM transmitter with a severely under rated power supply. Or,
> An AM transmitter with an unstable carrier oscilator.

No. You are assuming again. I did not define the type of frequency
change. The Zero voltage crossover points are still at the carrier
frequency time period.
>
>> >A spectrum analyzer will show these three rf signals. A modulation scope
>> >will only show the composite power of the three - regardless of the relative
>> >levels of the three. It is not showing the frequencies that are being
>> >transmitted - only the composite power of those frequencies.
>> >
>> >Bill Nelson (billn@peak.org)
>>
>> True. In the frequency domain. Start picking the signal apart in time
>> domain snapshots and you'll get a different picture.
>
> Of course you will, but your insistance in this matter only
> shows your lack of knowledge about amplitude modulation, and
> makes me suspect your knowledge of RF matters in general.
> 'Doc

I am glad you finally agree.

My insistence in using time domain snapshots is not a sign of
suspect knowledge. Rather your insistence that this method of
analogy is wrong is what is suspect. After all, just what is it that
a Peak reading wattmeter does.. Doesn't it take time domain
snapshots? Are these snapshots suspect too?

Was not the original thread about the carrier changing size?
Doesn't 14.14 volts represent a four watt carrier? Wouldn't the
absence of 14.14 volts prove its non existence? How else
would you prove it without using time domain snapshots?

Speaking of time domain snapshots. We already know that a 100% sine wave modulated four watt carrier contains six watts. Two are attributed to the sidebands and four are attributed to the carrier. If you take a time domain snapshot of the top of the modulation envelope what do you get? You get sixteen watts.

16 watts minus 6 watts equals 10 watts. Where did the ten watts come from? I'll let you answer this one because "you insist on my knowledge being suspect"

5757. CB Review Sites

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <5Yw15.9794$qS3.25664@tor-nn1.netcom.ca>
Source record: 39594

Can anybody point me to a web site that contains reviews of CB radio equipment ?

There are plenty of such sites for Scanner and other equipment.

Thanks,

Richard.

5758. Coppers Big Catalog - Is it worth the subscription ??

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <5Yw15.9793$qS3.25664@tor-nn1.netcom.ca>
Source record: 39595

Just wondering if anybody subscribes to the Copper's Big Catalog
($19.99/year). Is it
worth the subscription ?

Thanks,

Richard.

5759. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <hk7dksspj7er42pdbn3la7mm19giir3266@4ax.com>
Source record: 39596

snip
>Well said.

What happened! We agree on something?

>Even the carrier power is not constant or it wouldn't be a carrier.
>With all this talk of "A + B", 'A' is merely the magnitude of the
>carrier. The carrier is A cos(w). The average power is constant;
>the instantaneous power is not.

And the above is the crux of the debate.

>Many arguments have referred to the spectrum analyzer to view the
>frequency domain. But the frequency domain requires a periodicity
>which implies a period for an average reading which is constant.
>
>This is a somewhat humorous debate. In a way, both sides are correct.
>The magnitude of the carrier frequency is constant -- but the waveform
>dips instantaneously because of cancellation by the sidebands -- but
>the sidebands wouldn't exist without varying the amplitude of the
>carrier. So which is it? Which came first, the chicken or the egg?
>They are both basically a description of the same thing.

It is like I said earlier. The carriers four watt influence remains
constant throughout, but the carriers existence in itself does not.

>There is one difference between each side that is prolonging this
>debate: the absolute definition of carrier.
>For those looking at the time domain, it is that amplitude-varying
>signal that looks like 27 MHz. They know that, if you could count
>the cycles inside the envelope, it would be exacly 27 MHz.
>For those looking at the frequency domain, it is that center line
>exactly at 27 MHz. They know that any variations in amplitude
>create frequencies on each side of the 27 MHz which are not carriers.
>
>So, is a carrier that absolute frequency that cannot contain any
>variations in amplitude? Or is it that signal that is varied in
>amplitude to transmit information?
>
>It depends how you look at it.

5760. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-13 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3946a1c9$0$36226$4bb17d6e@news.dwave.net>
Source record: 39597

To be honest with you DUK, ever since your first post i've found your
logic hard to follow!!

Its not a copycat of someone, it is a redesigned amplifier BASED ON
motorola engineers..... In reality copys tend to improve the pruduct!

Get real, a car is a COPYCAT, as you put it???? because they are all
based on the original #1 car?

AGAIN WHO CARES IF ITS COPIED! because basing an opinion on the fact an
amp builder copied another is faulty logic! An amplifier or its builder
should be judged by his product, and his products performance!

KW

um sorry to break your bubble . but where do you think dave got his design ?
dave is a copy cat of someone i heard the name once , but i cannot remember

number 22 N.C. IL. <dukkhakoti@aol.comblahblah> wrote in message
news:20000613152037.09711.00002525@ng-mf1.aol.com...
> Ok, only problem is, no such thing as an original! they are all
> variations on an original design! So technically Dave is not an original
> either! sure, might be some design improvements, but the thing still
dates
> back to Motorola engineers original design!!
>
>
> KW
> ----------------
>
> thats what i said , do yo have a hard time following multipal posts
> ------------------------
> #22 north central illinois mobile

5761. Re: RCI - Ranger Technologies

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <VAA15.44466$t63.224990@typhoon.kc.rr.com>
Source record: 39398

www.exportradios.com sell Ranger radios. Not the cheapest my all my dealings with them were great. Shipped when promised and do give a full one year on the radio. Parts and labor.

Ron
629 Kansas City Mobile
2 RCI 1257
PM 57
MisFIt 629

In article <tXy15.15659$74.29943@typhoon.tampabay.rr.com>, "ViperStriker" <not@aol.com> wrote:
>Can anybody tell me what happened to RCI, their website is listed as
>www.ranger-inc.com but there is no site. I am also looking for somebody who
>is a Ranger Distributer
>
>ViperStriker

5762. Re: Base Antenna Help

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <3957dba3.6983594@news.gate.net>
Source record: 39399

On Mon, 12 Jun 2000 17:47:05 -0500, w5lz <w5lz@oio.net> wrote:

*
*> Radials under the tower will not help much for RF ground with a 3 element
yagi
*> on top of the tower. A good ground rod into the water table at the base will
*> help for lightning protection. That will be the main concern. As for TVI he
best
*> run a very good linear or none at all. I still believe the radio alone will
be a
*> TVI source to overcome before the amp.
*>
*> james
*>
*
*James,
* You might be suprized about the radials under the tower, especially
*if he combines that ground with one at the radio. Even if it doesn't,
*it will improve performance of the antennas.
****

I beg to differ here. radials around the tower will not improve a yagi's performance significantly. The higher up the less the improvement. If the yagi were say 5 feet above ground you might see some improvment. At 57 feet, I would be surprised if more than a 0.25 Db improvement were made. Not worth the effort or cost.

james

****
* I agree about worrying about a 'clean' radio before worrying about
*an amplifier. 'Course, you'll never convince some people about that.
* 'Doc

5763. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: tim583@my-deja.com
Message-ID: <8i72p6$56d$1@nnrp1.deja.com>
Source record: 39400

I once tied a guys coax to the bumper of my truck! Yanked that set and all right out the window! You should have seen that thing hit the pavement!
You can always take a 100,000 watt stun gun and sap his coax and fry his rig! You can take peanut butter put it on the coax so the animals a knaw at it!
Or from several yards away a pellet gun on a cold night will do a number on an antron. then pray for rain! Then the all time favorite punch him right in the mouth!

Sent via Deja.com http://www.deja.com/
Before you buy.

5764. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <3955d71d.5824656@news.gate.net>
Source record: 39401

On Tue, 13 Jun 2000 19:45:10 -0400, tnom@mucks.net wrote:

*
*>*Bull, There is only one RF waveform that varies in amplitude and
*>*frequency. In doing so it creates these sidebands.You can not have
*>*separate electron paths. They all go down the same road.
*>*****************************
*>
*>IN DSB AM with a single frequency modulation there are two frequencies that
will
*>change as a result in the change of the power of the modulating frequency.
They
*>are the Upper and Lower sidebands. There are no frequency shifts that occur.
The
*>sidebands on AM are not produced by frequency shifts. If so then that will be
FM
*>and not AM.
*snip
*
*No. You are assuming again. I did not define the type of frequency
*change. The Zero voltage crossover points are still at the carrier
*frequency time period.
*
****

I think you had better quit while you can.

I hope I understand your comment that you made,as enclosed in this post.

You are trying to state that during modulation there is one frequency waveform
that is producing the sidebands and it is changing in amplitude and frequency?

If so then what is that frequency waveform?

How is it producing the sidebands?

I state again.

The power in the sidebands of a double sideband large carrier AM signal will
vary in power in direct proportion to the audio power applied in modulation.

I know this may sound a little complex but it is not rocket science.

james

5765. Re: Mobile antenna question

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <dcC15.800$C44.38711@bgtnsc05-news.ops.worldnet.att.net>
Source record: 39402

I have bought the Wilson 1000 trunk mount antenna and it works really well. It is
a nice antenna and I also use a Uniden Grant LT. The antennas have not changed
much over the years except that they look alittle different because they build them
to handle huge power outputs these days. That means a larger gauge wire for the
loading coil and thus the bigger fatter antenna base. Also magnet mounting seems
to have become very popular these days.

I highly recommend the Wilson 1000. It is just is a plain winner and a sure shot
to spend your money on.

Bill.

<rahlberg@inwave.com> wrote in message news:3946a724.1280339@news.alpha.net...
> Have been out of the game for about
> 7 years and just bought a new Uniden
> Grant LT. Looks like antennas have
> changed a bit over the years. Any
> recommendations for a good wideband
> antenna? I can't run a 102" whip
> for space/clearance reasons. thanks.
> Bob

5766. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <3958eae7.10889731@news.gate.net>
Source record: 39403

On Tue, 13 Jun 2000 16:49:45 -0400, tnom@mucks.net wrote:

*snip
*> You remember about that, "nonrepresentation of the whole",
*> thats also what your looking at on that 'O-scope'! Could I
*> find a 14.14 volts at a negative modulation peak? Yes I can.
*> All I'd need would be a receiver in SSB mode, and one ear, to
*> listen to the signal.
*> Tell me again how something can remain 'constant through
*> out', and it's 'existence'...'is modified'.
*
*A = carrier power at the crest
*B = carrier power at the null
*
*8A + 0B + 8A + 0B + 8A + 0B = average of 4
*4A + 4B + 4A + 4B + 4A + 4B = average of 4
*
****

Okay.
If you are so anal retentive on one specific case where the cosine of the modulating frequency equals -1, then yes, the sum of the total instantaineous power of an AM signal is equal to zero. This will occur at intervals of 2*PI. It still does not detract from the fact that the average power of the carrier still will remain constant. Why the affixiation for one point in a complete cycle is so impressive, I fail to understand. But if one wishes to reside in such a tiny sliver of time then so be it.

x(t)= A*cos(Wct)+ A*cos(Wmt)*cos(Wct)

where Wct is the carrier term
and Wmt is the modulation term
and A is the carrier average power

When the cos(Wmt)= -1 then and only then will the instantaineous result equal zero. This will occur when the modulation index is 1 and at 2*pi intervals starting a pi.

regards
james

****
*
*
*>Sounds like a
*> contradiction to me. Are you sure that's what you meant to

```
*> say? I think you 'brained your damage' once too often.
*> (to whom it may concern, please excuse the plagerism. No
*> comparison was implied! It just fits.)
*> 'Doc
*> -------clipped--------
*
*
```

5767. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <3959f006.12200463@news.gate.net>
Source record: 39404

On Tue, 13 Jun 2000 21:07:50 -0400, tnom@mucks.net wrote:

*snip
*>*In simple terms modulating a carrier is like turning a carrier valve
*>*on and off. In doing so you not only form a modulation envelope but
*>*you get side effects.These side effects could be termed distortion.
*>*The distortion is the sidebands.
*>*****************************
*>
*>Not hardly. In AM there is no information in the carrier. It resides solely in
*>the sidebands.
*>
*>
*>james
*
*Just where is it that I said the carrier contains information?
*
*What language do you speak? The language of misinformation?
*
*
****

AM is not like turning a carrier on and off. You imply that information can be transmitted in the carrier. It is not. The implication that distortion is in sidebands leaves one to believe that the carrier is the main source of information. The carrier never changes it's average amplitude. An AM signal is not just a carrier. It is the carrier and the sidebands produced from modulation. There are always three components to AM. The sidebands are produced by the product of the carrier and the modulation frequency.

james

5768. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <395cfa78.14874639@news.gate.net>
Source record: 39405

On Tue, 13 Jun 2000 23:10:32 -0400, tnom@mucks.net wrote:

*snip
*
>>*In simple terms modulating a carrier is like turning a carrier valve
>>*on and off. In doing so you not only form a modulation envelope but
>>*you get side effects.These side effects could be termed distortion.
>>*The distortion is the sidebands.
*
*snip
*
*>AM is not like turning a carrier on and off. You imply that information can be
*>transmitted in the carrier. It is not.
*
*I never implied that. You assumed that.
****

Then what did you mean by "turning a carrier valve on and off?"

james

****
*
*>The implication that distortion is in
*>sidebands leaves one to believe that the carrier is the main source of
*>information.
*
*Leads someone who can't read that impression.
*
*snip
*

5769. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <395af18e.12592321@news.gate.net>
Source record: 39406

On Tue, 13 Jun 2000 21:47:28 -0400, tnom@mucks.net wrote:

*
*>*No. You are assuming again. I did not define the type of frequency
*>*change. The Zero voltage crossover points are still at the carrier
*>*frequency time period.
>
*>**********
*>
*>I think you had better quit while you can.
*>
*>I hope I understand your comment that you made,as enclosed in this post.
*>
*>You are trying to state that during modulation there is one frequency waveform
*>that is producing the sidebands and it is changing in amplitude and frequency?
*
*No, You said that. You are assuming again.
*
* It;'s to bad you can't figure out how a waveform can cross the
*zero line at the carrier time period and still contain the sideband
*information. According to your self proclamations I would think that
*you would be perfectly capable of figuring out how this is done.
*
*
*
****

Gee you conviently clipped out your previous comment as to support your
criticism. Bad on your part. Must I remind you of what you said? To refresh here
it is:

"Bull, There is only one RF waveform that varies in amplitude and
frequency. In doing so it creates these sidebands.You can not have
separate electron paths. They all go down the same road."

This came from :

"Path:
news.gate.net!sn-xit-02!sn-east!supernews.com!news-feed.riddles.org.uk!nntp.cs.ubc.ca!news
-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cyclone2.usenetserver.com!news-out.usenetserve
r.com!cyclone1.usenetserver.com!cyclone1.usenetserver.com!news-west.usenetserver.com.POSTE
D!not-for-mail
From: tnom@mucks.net
Newsgroups: rec.radio.cb
Subject: Re: Now tell me again...
Organization: Group One News Network, report abuse to: abuse@groupone.com

Message-ID: <n81cksc06fp9bkfn6cq8nkes1tfqpf0k1r@4ax.com>
References: <355COSLFcUAygHrk3ISryzMgauS9@4ax.com>
<7li5ks8f64fb5u7h5bbr09mff9n0mu4iho@4ax.com>
<CbA05.23511$MJ6.657346@news-west.usenetserver.com>
<0rm5ks8o7j7opl05mjlobdqhaaef7gi1f6@news.ampkiller.com>
<tj26kskhvtht0qn5k94b7ur62fgo9jlp1g@4ax.com>
<k117ksopjiumlte3n2504eae34l83ui58f@news.ampkiller.com>
<8ab7ksoq8a1e1441leav2nj169ivvfjprj@4ax.com>
<iof7ksk27v34ai38d84gpqf3drcmjfslsp@news.ampkiller.com>
<84i7kss70t5lncr5dl907pgbb1q9n2ak1k@4ax.com> <8i4cso$6mu$12@bashir.peak.org>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 37
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
NNTP-Posting-Date: Tue, 13 Jun 2000 06:00:35 EDT
Date: Tue, 13 Jun 2000 06:01:04 -0400
Xref: news.gate.net rec.radio.cb:176175"

now if you carte to explain what " There is only one RF waveform that varies in amplitude and frequency" means, then I may be able to alter my understanding of said statement.

From what you have posted in other articles and this comment I feel you have the firm belief that the carrier is changing in amplitude and that any shift in frequency of the carrier is causing distortion in the sidebands. No where in any of your posts do you even hint that the audio frequency comprises the sidebands. I feel that your understanding is poor on what is happening in an AM signal simply because you lack the mathematical knowledge as to what is truely happening. Your knowledge appears to be fixed on just the o'scope trace and what is happening there and not understanding the math as to what is truely happening. I have posted in another comment back to you what I feel you are truely arguing about. I think you should read it and try and understand it. Nowhere in any of my posts have I stated that the instantaineous power ever remained constant in an AM signal. I have always maintain and still maintained that the average carrier power in an AM signal will remain cosntant. ANy beginning engineering student will know that a sinusoidal signal will have points in time where that signal will equal zero. The main understanding is that an AM signal is comprised of three parts. When looking on an o'scope when the resultant of all three signals equals zero does not mean all three are zero. It simply means the combination of all three are zero. In the case of an AM signal we have a product and a sum. In order for the resultant to be zero the the product of two terms must be equal to the magnitude and 180 out of phase from that magnitude. In AM we have a product of the carrier and the modualting audio. This product is then added to the carrier term. Thus for the resultant to be equal to zero, the product must be the minus value of the carrier. ie

T = cos(A) + cos(A)*cos(B)

for T = 0 then A must equal zero or A*B must equal -A. The only time that happens when B= -1.

If A is the carrier then the carrier can never be zero. If the carrier were zero then no matter what power level B is at it will never be transmitted as the carrier is zero. Secondly in the equation there is no power acting on the pure carrier term to take it's average power to zero. Since cos(A) is the carrier term. If you expand out the cos(A)*cos(B) term by a trig substitution you get the following equation:

T = cos(A) + .5*[cos(A-B)+cos(A+B)]

From this we now see that the two sidebands, cos(A-B) and cos(A+B). These are formed simply by adding and subtracting the two frequencies. Again ther is still no power acting solely on the carrier term. The example here has the following preconditions:

1) the modualtion index is 1 that is 100% modualtion.
2) the carrier power is 1.
3) the carrier power is greater than the modulating power.

regards
james

5770. Re: Uniden President Washington vs Grant LT

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <ZWC15.885$C44.43153@bgtnsc05-news.ops.worldnet.att.net>
Source record: 39407

Oops! Folks! I re-examined the block diagram schematics for the Uniden Grant XL and see that the GRANT XL and LT are indeed Double IF Conversion receiver designs on AM but
they are only Single IF conversion for SSB mode.

Whereas the Uniden Washington base station is only a Single IF conversion receiver design for
both AM and SSB.

Hmmmmm~! That means I was right on my very first post. that the Uniden mobile rigs have a better
receiver designed into them than the Uniden Washington base station rig. So they are different, the
Washington base vs. the Uniden Grant LT / XL.

"BLY" <bly213@nospam.att.net> wrote in message
news:xae15.6955$ov1.490574@bgtnsc04-news.ops.worldnet.att.net...
> Folks, after studying up on the Grant XL, I see that it is NOT a Dual Conversion
> receiver
> but is in fact a Single Conversion receiver same as the Uniden Washington Base
> station.
> They both have TWO crystal filters in their IF sections however and that is what
> helps
> to make them better and more selective receivers than single filter receivers.
>
>
> "BLY" <bly213@nospam.att.net> wrote in message
> news:aQc15.6893$ov1.481598@bgtnsc04-news.ops.worldnet.att.net...
> > Hello,does anyone know if the Uniden President Washington base station CB
> > is the same as that used in the Uniden Grant LT or XL mobile CBs? I am
> reading
> > and seeing stuff that is pointing to them not being the same chassis or
> design.
> >
> > Also read somewhere that the Washington rig is a Single Conversion receiver as
> > opposed to the Grant XL which is a Double Conversion receiver. In the old
> days
> > they always said that the mobile receivers were built better because they had
> to
> > deal
> > with the harsh environment of a car installation (ignition and pulse noise,

> and
> > station
> > overload due to driving by other transmitters).
> >
> > This sort of supports what I am seeing in schematic block diagrams comparing
> the
> > Washington base station with the Grant LT and XL mobile rigs. Seems like it
> > would
> > be better to use the mobile rig as a base station then too.
> >
> > Anyone familiar with this territory? Are these boards the same or not?
> >
> > Also what is the difference when I see President Washington (old) as opposed
> to
> > President Washington (new)? Where there revisions or two different models
or
> > designs?
> >
> > Bill.
> >
> >
>
>

5771. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-9D2624.23430413062000@news.ptd.net>
Source record: 39408

In article <394dc80a.1964981@news.gate.net>, jdaggett@gate.net wrote:

> On Tue, 13 Jun 2000 15:37:52 -0400, Coax Length Police
> <anylength@willdo.com>
> wrote:
>
> *> Can you find four watts of 27mhz energy during this brief time period?
> **********
>
> Yes!
>
> Can you except the explaination??????????
>
> james

I don't know how to do that but I'll accept an explanation.

5772. Re: Comments on Cobra 75 WX ST mobile (All in mic) CB radio.

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <U1D15.900$C44.39681@bgtnsc05-news.ops.worldnet.att.net>
Source record: 39409

Thanks Debbie for the info.

Bill.

"Debbie Hicks" <redhicks@cytechcis.net> wrote in message
news:IVK%4.101$ue.69329@news1.onlynews.com...
>
> It has a purpose. It can't be modified to my knowledge. It isn't a power
> house.
>
> It's cute. :)
>
> Put a good antenna on it.
>
> Debbie
>
> BLY <bly213@nospam.att.net> wrote in message
> news:c3j_4.2281$2b4.147867@bgtnsc06-news.ops.worldnet.att.net...
> > I am thinking of buying a new Cobra 75 WX ST CB radio for mobile
> > operations (traffic reports mainly while on vacation or traveling).
> > I don't have the room for a big or medium CB under the dash, so I
> > may have to go with something like the "Cobra 75 WX ST" which
> > is the CB radio with all the functions and channel readouts etc. built
> > into the microphone. Nice Stealth rig is what it buys you for one thing.
> >
> > I am wondering if this Cobra unit uses the same circuitry as the
> > Cobra 148-GTL and if its audio modulation can be adjusted like
> > the other Cobra's and Uniden's. Is it modifiable? If not does it
> > put out a good signal and audio stock?
> >
> > Comments please from anyone who has one or who really knows.
> >
> > Thank You.
> >
> > Bill (OctaQuad).
> >
> > Out!
> >
> >
> >
> >
>
>

5773. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-FEE5E7.23584913062000@news.ptd.net>
Source record: 39410

In article <394ec97b.2334053@news.gate.net>, jdaggett@gate.net wrote:

> On Tue, 13 Jun 2000 14:15:55 -0400, Coax Length Police
> <anylength@willdo.com>
> wrote:
>
> *In article <394b268f.29863005@news.gate.net>, jdaggett@gate.net wrote:
> *
> *> On Sun, 11 Jun 2000 19:41:24 -0400, tnom@mucks.net wrote:
> *>
> *> > So James if you know what you are talking about then answer this.
> *> >
> *> > With a typical four watt 100% modulated signal what would a spectrum
> *> > analyzer show for the carrier power centered at 27mhz if you some how
> *> > multiplexed the analyzers input so that it could only see 1000 cycles
> *> > located at the bottom of the modulation crest?
> *> > ************************************
> *
> *Oooh, good question!
> **********************
>
> Once again I will answer this for the masses.
>
> 4 WATT CARRIER for 1 cycle or 1 billion billion cycles. That is what will
> be on a spectrum analyzer.
>
> james
>
> Is that simple enough or do you require a more complex answer???????????

Personally, I'd like a more correct answer.

At the bottom of the modulated crest (per the above requirement),
the voltage stays close to zero for many cycles. You will not
find four watts there.

What if I 100% modulated my signal with a 1 Hz square wave?
Would I not see 1/2 second of no power followed by 1/2 second
of four times the power?
Would you say that there is power for the full second?
Would you say that the carrier is there for the full second?
What would the spectrum analyzer show you?
Now, change the 1 Hz to 1000 Hz. Does the spectrum analyzer
show any discontinuity in power? Why not?

5774. Re: Now tell me again...part 2

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000614001130.06827.00001598@nso-fq.aol.com>
Source record: 39411

In article <3946D399.EA530CAD@-NOSPAM-hotmail.com>, "Scott (Unit 69)"
<upplus@-NOSPAM-hotmail.com> writes:

>If you throw a dead key in my neighborhood, you'll be removing pins! I hope
>someone lays a choker on you the next time you wish to QSO. <-:

I hear ya but in my area if you stick pins in coax you get bullets in
asshole!!!!
NO SHIT!!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

5775. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <395efc30.15314810@news.gate.net>
Source record: 39412

On Tue, 13 Jun 2000 21:09:06 -0400, tnom@mucks.net wrote:

*On Wed, 14 Jun 2000 00:47:33 GMT, jdaggett@gate.net wrote:
*
*>On Tue, 13 Jun 2000 18:36:51 -0500, "Professor" <bgriffey@kwom.com> wrote:
*>
*>*Nonsense! The page is right!
*>**********
*>
*>DO you always believe everything you see in print?
*>
*>Gee I should know that!
*>
*>Well then that AM lab experiment I did with a spectrum analyzer and a scope
was
*>all wrong. Gee I got a A on that lab. Must have been a very good curve.
*>
*>james
*
*My Lab gets an A for sitting up pretty. To bad he can't teach common
*sense. Some people could use it.
*
****

PLEASE OH GREAT ONE TEACH US WHERE WE HAVE STRAYED IN THE PATH OF GAINING
KNOWLEDGE.

james

5776. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <395dfaee.14993557@news.gate.net>
Source record: 39413

On Tue, 13 Jun 2000 23:17:53 -0400, tnom@mucks.net wrote:

*snip
*
*>Okay.
*>If you are so anal retentive on one specific case where the cosine of the
*>modulating frequency equals -1, then yes, the sum of the total instantaineous
*>power of an AM signal is equal to zero. This will occur at intervals of 2*PI.
It
*>still does not detract from the fact that the average power of the carrier
still
*>will remain constant. Why the affixiation for one point in a complete cycle is
*>so impressive, I fail to understand. But if one wishes to reside in such a
tiny
*>sliver of time then so be it.
*>
*Thank you, I think I will.
*
*To bad you're getting lost again. I can always tell when you're losing
*it. You try to make something more complex than it has to be. Good
*lawyers do this too. They complicate this issue in an attempt to sway
*the jury into believing that they know what they are talking about.
*To bad it doesn't pertain to the truth.
****

WELL IF I AM MISSING THE POINT THEN PLEASE OH GREAT ONE ENLIGHTNEN ME. FOR I AM
LOST AND IN NEED OF GREAT KLNOWLEDGE FROM THE MASTER. I HAVE SEEM TO HAVE LOST
MY WAY AND AM IN NEED OF THE GREAT MASTERS HELP. SHALL I BOW DOWN TO THEE AND
HONOR THY GREATNESS

james

*>x(t)= A*cos(Wct)+ A*cos(Wmt)*cos(Wct)
*>
*>where Wct is the carrier term
*>and Wmt is the modulation term
*>and A is the carrier average power
*>
*>When the cos(Wmt)= -1 then and only then will the instantaineous result equal
*>zero. This will occur when the modulation index is 1 and at 2*pi intervals
*>starting a pi.
*>
*>regards
*>james
*>

*snip
*

5777. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-69D009.00140114062000@news.ptd.net>
Source record: 39414

In article <3951cedd.3713084@news.gate.net>, jdaggett@gate.net wrote:

> The maximum instantaneous power for a sinusoidal wave is when the peak
> voltage is divided by the impedance.

Let's analyze this. You say power is voltage divided by impedance.
You lost me. I thought voltage divided by impedance was current.

> Gosh. Since the average is constant, then the peak
> voltge will remain constant. Or does that change??
>
> james

You're saying peak voltage of an unmodulated carrier is constant?
No argument here. What's your point?

5778. ICECOLD LAST OF THE DAY!!

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000614001705.06827.00001599@nso-fq.aol.com>
Source record: 39415

FOR YOU FRANCES...
Well actually this was sent to me by a lady friend.....
HAVE FUN
Remember now all in fun, heck I don't make this stuff up!!!!!

Why did God create woman?

To carry semen from the bedroom to the toilet.

If the dove is the bird of peace, what is the bird of true love?

The swallow

How do you annoy your girlfriend during sex?

Phone her.

Why do women fake orgasms?

Because they think men care.

What is the definition of "making love"?

Something a woman does while a guy is screwing her.

What should you do if your girlfriend starts smoking?

Slow down and use a lubricant.

What's the difference between oral sex and anal sex?

Oral sex makes your day, anal sex makes your hole weak

How many sexists does it take to change a lightbulb?

None, let the bitch cook in the dark.

What's the difference between pre-menstrual tension and B.S.E?

One's mad cow disease, the other's an agricultural problem.

Why does the bride always wear white?

Because it is good for the dishwasher to match the stove and refrigerator.

What do you say to a woman with 2 black eyes?

Nothing, she's been told twice already.

How many men does it take to open a beer?

None. It should be opened by the time she brings it

How do you turn a fox into an elephant?

Marry it!

What is the difference between a battery and a woman?

A battery has a positive side.

What are the three fastest means of communication?

1) Internet

2) Telephone

3) Telawoman

Why do hunters make the best lovers?

Because they go deep in the bush, shoot more than once and they eat what they shoot.

How are fat girls and mopeds alike?

They're both fun to ride until your friends find out.

How are twisters (tornadoes) and marriage alike?

They both begin with allot of blowing and sucking, and in the end you lose your house.

Why does a bride smile when she walks up the aisle?

She knows she's given her last blow job.

What's the difference between a bitch and a whore?

A whore sleeps with everyone at the party and A bitch sleeps with everyone at the party except you.

Why is the space between a women's breasts and her hips called a waist?

Because you could easily fit another pair of tits in there.

Do you know why they call it the Wonder Bra?

When you take it off you wonder where her tits went.

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

5779. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-80B516.00290814062000@news.ptd.net>
Source record: 39416

In article <3953d128.4300202@news.gate.net>, jdaggett@gate.net wrote:

> For constant audio power, the sidebands will remain at a constant power.

You mean constant *average* power.

By the way, how is audio power constant if it is not DC?
Isn't "constant audio" an oxymoron?
Audio power isn't constant but it can have a constant average power.
It can be constant in the sense that periods repeat but it is
not, at the lowest level, constant.

Sound familiar? ;-)

5780. Re: ICECOLD #4 or Dr. Suess & Bill Clinton

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Boba Fett <bgv@li.net>
Message-ID: <x7E15.5323$HD6.147279@iad-read.news.verio.net>
Source record: 39417

You are one funny ass mofo ICE!

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:20000613205129.07162.00000785@nso-me.aol.com...
>
> If Dr. Seuss had been President Clinton's lawyer,
> deposition might have read something like this:
>
> I did not do it in a car
> I did not do it in a bar
> I did not do it in the dark
> I did not do it in the park
> I did not do it on a date
> I did not ever fornicate
> I did not do it at a dance
> I did not do it in her pants
> I did not get beyond first base
> I did not do it in her face
> I never did it in a bed
> If you think that, you've been misled
> I did not do it with a groan
> I did not do it on the phone
> I did not cause her dress to stain
> While talking to Saddam Hussein
> I did not do it with a whip
> I did not fondle Linda Tripp
> I never acted really silly
> With volunteers like Kathleen Willey
> There was one time, with Margaret Thatcher
> I chased her round, but could not catch her
> No kinky stuff, not on your life
> I would not, could not, with my wife
> Now, that Miss Flowers' tale of woes
> Was paid for by my right-wing foes
> And Paula Jones, and those State Troopers
> Are just a bunch of party poopers
> I did not ask my friends to lie
> And then just hang them out to dry
> I did not do it last November
> And if I did, I don't remember
> I did not do it in the hall
> I could have, but I don't recall
> There was no sex at Arlington
> There was no sex on Air Force One

> I might have copped a little feel
> And then endeavored to conceal
> But never did these things so lewd
> At least not ever in the nude
> These things to which I have confessed
> They do not count if we stayed dressed
> I never used that big cigar
> You must believe me, Mr. Starr
> I did not know this little sin
> Would be retold on CNN
> I broke some rules my mama taught me
> I tried to hide, but now you've caught me
> But I implore, I do beseech
> Do not condemn, Do not impeach
> I might have got a little tail
> But never, ever did I inhale
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!!

5781. Re: ICECOLD #1 or MORE ICECOLD JOKES

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Boba Fett <bgv@li.net>
Message-ID: <d8E15.5324$HD6.147441@iad-read.news.verio.net>
Source record: 39418

Hey ICECOLD, keep em coming man you are the like sunshine to this newsgroup!

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:20000613205132.07162.00000788@nso-me.aol.com...
> # 9
> A man is in a hotel lobby. He wants to ask the clerk a
> question. As he turns to go to the front desk, he
> accidentally bumps into a woman beside him and as he
> does, his elbow goes into her breast. They are both
> startled and he says, "Ma'am, if your heart is as soft
> as your breast, I know you'll forgive me." She
> replies, "if your penis is as hard as your elbow, I'm
> in room 1221."
> **********
> # 8
> A young man walks up and sits down at the bar."What
> can I get you?" the bartender inquires. "I want 6
> shots of Jagermeister," responded the young man. "6
> shots?!? Are you celebrating something?" "Yeah, my
> first blowjob." "Well, in that case, let me give you a
> 7th on the house." "No offence, sir. But if 6 shots
> won't get rid of the taste, nothing will."
> **********
> #7
> A businessman boards a flight and is lucky enough to
> be seated next to an absolutely gorgeous woman. They
> exchange brief hellos and he notices she is reading a
> manual about sexual statistics. He asks her about it
> and she replies, "This is a very interesting book
> about sexual statistics. It identifies that American
> Indians have the longest average penis and Polish men
> have the biggest average diameter. By the way, my name
> is Jill. What's yours?" He coolly replies, "Tonto
> Kawalski, nice to meet you."
> **********
> #6
> One night, as a couple lay down for bed, the husband
> gently taps his wife on the shoulder and starts
> rubbing her arm. The wife turns over and says: "I'm
> sorry honey, I've got a gynaecologist appointment
> tomorrow and I want to stay fresh." The husband,
> rejected, turns over and tries to sleep. A few minutes
> later, he rolls back over and taps his wife again.
> This time he whispers in her ear: "Do you have a

> dentist appointment tomorrow too?"
> **********
> #5
> Bill worked in a pickle factory. He had been employed
> there for a number of years when he came home one day
> to confess to his wife that he had a terrible
> compulsion. He had an urge to stick his penis into the
> pickle slicer. His wife suggested that he should see a
> sex therapist to talk about it, but Bill indicated
> that he'd be too embarrassed. He vowed to overcome the
> compulsion on his own. One day a few weeks later, Bill
> came home absolutely ashen. His wife could see at once
> that something was seriously wrong. "What's wrong,
> Bill?" she asked. "Do you remember that I told you how
> I had this tremendous urge to put my penis into the
> pickle slicer?" "Oh, Bill, you didn't." "Yes, I
> did." "My God, Bill, what happened?" "I got fired."
> "No, Bill. I mean, what happened with the pickle
> slicer?" "Oh...she got fired too."
> **********
> # 4
> A man was visiting his wife in hospital where she has
> been in a coma for several years. On this visit he
> decides to rub her left breast instead of just talking
> to her. On doing this she lets out a sigh. The man
> runs out and tells the doctor who says this is a good
> sign and suggests he should try rubbing her right
> breast to see if there is any reaction. The man goes
> in and rubs her right breast and this brings a moan.
> From this, the doctor suggests that the man should go
> in and try oral sex, saying he will wait outside as it
> is a personal act and he doesn't want the man to be
> embarrassed. The man goes in then comes out about
> five minutes later, white as a sheet and tells the
> doctor his wife is dead. The doctor asks what happened
> to which the man replies: "She choked."
> **********
> # 3
> A guy walks into a bar with a pet alligator by his
> side. He puts the alligator up on the bar. He turns to
> the astonished patrons. "I'll make you a deal. I'll
> open this alligator's mouth and place my genitals
> inside. Then the gator will close his mouth for one
> minute. He'll then open his mouth and I'll remove my
> unit unscathed. In return for witnessing this
> spectacle, each of you will buy me a drink." The crowd
> murmured their approval. The man stood up on the bar,
> dropped his trousers, and placed his privates in the
> alligator's open mouth. The gator closed his mouth as
> the crowd gasped. After a minute, the man grabbed a

> beer bottle and rapped the alligator hard on the top
> of its head. The gator opened his mouth and the man
> removed his genitals unscathed as promised. The crowd
> cheered and the first of his free drinks were
> delivered. The man stood up again and made another
> offer. "I'll pay anyone $100 who's willing to give it
> a try". A hush fell over the crowd. After a while, a
> hand went up in the back of the bar. A woman timidly
> spoke up. "I'll try, but you have to promise not to
> hit me on the head with the beer bottle".
> **********
> #2
> A small white guy goes into an elevator, when he gets
> in he notices a huge black dude standing next to him.
> The big black dude looks down upon the small white guy
> and says: "7 foot tall, 350 pounds, 20 inch dick, 3
> pound left ball, 3 pound right ball, Turner Brown" The
> small white guy faints!! The big black dude picks up
> the small white guy and brings him to, slapping his
> face and shaking him and asks the small white guy.
> "What's wrong?". The small white guy says; "Excuse me
> but what did you say?". The big black dude looks down
> and says "7 foot tall, 350 pounds, 20 inch dick, 3
> pound left ball, 3 pound right ball, my name is Turner
> Brown." The small white guy says, "Thank god, I
> thought you said 'Turn around. '"
> **********
> #1
> There was this couple who had been married for 50
> years. They were sitting at the breakfast table one
> morning when the old gentleman said to his wife,
> "Just think, honey, we've been married for 50 years."
> "Yeah," she replied, "Just think, fifty years ago we
> were sitting here at this breakfast table together."
> "I know," the old man said, "We were probably sitting
> here naked as jaybirds fifty years ago." "Well,"
> Granny snickered, "What do you say...should we get
> naked?" Where upon the two stripped to the buff and
> sat down at the table. "You know, honey," the little
> old lady breathlessly replied,"My nipples are as hot
> for you today as they were fifty years ago." "I wouldn't be
> surprised," replied Gramps. "One's in your coffee and
> the other is in your oatmeal!!!!
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!

5782. Re: 2sc2890 replaces 2sc2879?

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8i778ucvs9@bashir.peak.org>
Source record: 39419

phil <phil@invest.fsbusiness.co.uk> wrote:

: 6.5Kv on the plate, 15V @ 15A heater and 100w in gives a cruising 10Kw
: out. You guys would see two or three times this power out.

Let's assume 20 KW PEP. I can just see a rig with 16 of those "hollow pills" in parallel (easier to do with tubes than transistors). You would have 320 KW. THAT would get people's attention.

: Cheap pulls available at only a few hundred dollars a piece.

: If you've never heard of it does not mean it don't exist.

Go to the Eimac web page, and take a gander at their 1 MW tube.

--
Bill Nelson (billn@peak.org)

5783. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8i78hscvs14@bashir.peak.org>
Source record: 39420

Coax Length Police <anylength@willdo.com> wrote:

: You left out that important qualifier "over a brief time period."
: Actually, some spectrum analyzers can window a brief time period.
: And they will show a lower carrier level.

Big deal. As I have stated before, the carrier is a sinusoid. As such,
the voltage passes through zero twice every cycle. If you want to call
that a "lower carrier level" - do so. But it is not proper usage of
the term, as a partial cycle does not make a carrier wave - it just makes
a noise impulse.

--
Bill Nelson (billn@peak.org)

5784. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8i78crcvs13@bashir.peak.org>
Source record: 39421

On Mon, 12 Jun 2000 18:09:40 -0500, "Professor" <bgriffey@kwom.com> wrote:

: *Sorry James and Smokey... this internet page refutes your claim that the
: *carrier amplitude stays constant!
: *
: *
: *Amplitude Modulation (AM) Amplitude Modulation occurs when a voice
:signal's
:*varying voltage is applied to a carrier frequency. The carrier
:frequency's
:*amplitude changes in accordance with the modulated voice signal, while
:the
:*carrier's frequency does not change. http://telecom.tbi.net/mod1.html
:*What do you have to say about this?

I would say that whomever wrote the page does not know that they are
talking about.

Anyone can create a book or web page, and write anything they want. It
does not make it true.

You can disprove this by simply listening to an AM signal on SSB. You
will be able to hear the carrier (if you tune off frequency a few hundred
Hz - or the AM station is already that far off). It will not matter
whether the transmitted signal is a dead carrier or a modulated signal,
the volume of the carrier will not change.

Your monitor scope is worthless for viewing the carrier - as it is not
frequency selective. All it shows is the composite voltages of all the
transmitted signals.

--
Bill Nelson (billn@peak.org)

5785. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8i781dcvs12@bashir.peak.org>
Source record: 39422

killrwat <killrwat@dwave.net> wrote:
: Boy could i throw a good bone in! LOL, but you guys are just doing so
: well!!

: KW

: Bill you remember the knight T-150????

Yep, but never used one.

--
Bill Nelson (billn@peak.org)

5786. Re: Amp Question

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8i77j7cvs10@bashir.peak.org>
Source record: 39423

```
: Ok guys... more advice. What is the cleanest SOUNDING amp out there. Not a
: competition or splatterbox type thing. What amp *and be specific* would get
: up and talk on AM and SSB and still sound GREAT? Too much money in a good
: sounding radio to ruin it with a splatterbox type amp!

Well, if you want the best, you will get an Alpha - but they cost a few
thousand dollars. Any of the Ham amps will put out a good clean signal,
assuming you feed a clean signal in and do not overdrive it.

--
Bill Nelson (billn@peak.org)
```

5787. Re: Co phasing antennas

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8i77qbcvs11@bashir.peak.org>
Source record: 39424

Gunsmoke <rich@hotmail.com> wrote:
: Right now I have a 1/2 wave dipole hanging from a tree. My question is, if
: I build another one and connect the to together with a center feed connector
: will this work? I need to know how long of a piece of coax do I use between
: the two antennas? Is it true that by doing this that I will create a bean
: causing my antenna to be directional?

You don't need to feed both the antennas. Make one about 5% longer than
the driven dipole, and use it as a reflector. See any copy of the Radio
Amateur's Handbook for more complete information on this.

--
Bill Nelson (billn@peak.org)

5788. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8i79pbcvs16@bashir.peak.org>
Source record: 39425

tnom@mucks.net wrote:

:>Forget about your bloody misleading wattmeter. Borrow a spectrum analyzer,
:>or find some friendly tech in a radio shop somewhere who would be willing
:>to show you some signals that are on the air.

: A spectrum analyzer will show four watts of carrier constantly because
: it reads a average. It can not pick the portion of the waveform at the
: mod null that would show a reduction of all power. If you can find 16
: watts on the peak wouldn't you not expect to find Zero watts, or close
: to it, at the nulls.?

A spectrum analyzer shows peak voltage - which can be calibrated to show peak power.

Again, it has been explained many times that the instantaneous power of the carrier can be zero. So what? It is a sinusoid - not a pure DC signal.

If you look at a few waves of carrier signal, you will see that the zero crossing of the carrier only occasionally occurs at the same instant of time as the zero crossing of the modulation. The two are totally independant of each other.

Do you know how a signal is created to check the modulation of a SSB transmitter - seeing that no carrier is present? You inject two audio signals into the modulator - one at a low frequency (which acts as the modulation) and one at a much higher frequency (which acts as the carrier). You now get the same type of waveform on the monitor scope that you get with a carrier and single tone modulation.

There is no carrier involved - yet the monitor scope will allow you to calculate the peak power. If you hook up a wattmeter, it will show you the power (RMS or Peak depending on the meter). If you look at the signal on a spectrum analyzer, you will see two peaks - both of them on the same side (frequency wise) of where the carrier would be if one existed for a SSB signal.

--
Bill Nelson (billn@peak.org)

5789. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8i7946cvs15@bashir.peak.org>
Source record: 39426

tnom@mucks.net wrote:

: Sorry Bill, you are wrong. Tell me this To prove the continual
: existence of a four watt carrier, or any other RF signal, you would
: need to find the existence of 14.14 volts RMS continually. Continually
: is the key word. You can not find it continually.

I certainly can - at the carrier frequency.

: If you don't have 14.14 volts then you don't have four watts.
: Don't make it any more complicated than you have to.

If you are talking about the sum of the voltages at all the frequencies, then you are correct - they sometimes go to zero. This is what you see on a monitor scope - which is not frequency selective.

But the scope is useless for looking at the carrier in isolation when there is a modulated signal as well - so any arguments using the scope as a basis is worthless.

Use a spectrum analyzer (which can show relative power - regardless of what someone claimed) and you will see that the carrier RMS (as well as Peak power) remain constant - with and without modulation.

If you cannot get access to a spectrum analyzer, like the one I have on my test bench here at home - or the far better one I use at work - then simply haul out an older copy of the Radio Amateur's Handbook, where they discuss AM signals.

--
Bill Nelson (billn@peak.org)

5790. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8i7a00cvs17@bashir.peak.org>
Source record: 39427

Coax Length Police <anylength@willdo.com> wrote:
:>
:> This is false. You can verify this by listening to an AM signal with
:> a SSB rig.

: Ah, man! You have sensitive ears.

Not at all. The carrier is louder than the AM modulation, as would be expected since the power is higher. It is possible to get rid of the annoying whistle, however, by zero beating the carrier. Then the AM signal sounds just like a SSB signal.

--
Bill Nelson (billn@peak.org)

5791. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8i7acucvs18@bashir.peak.org>
Source record: 39428

George Warner <warnergt@ptd.net> wrote:
:>
:> Once again I will answer this for the masses.
:>
:> 4 WATT CARRIER for 1 cycle or 1 billion billion cycles. That is what will
:> be on a spectrum analyzer.
:>
:> james
:>
:> Is that simple enough or do you require a more complex answer???????????

: Personally, I'd like a more correct answer.

: At the bottom of the modulated crest (per the above requirement),
: the voltage stays close to zero for many cycles. You will not
: find four watts there.

Only on a modulation scope - which does NOT model the real world. This
has been pointed out many times.

On a spectrum analyzer, the voltage will NOT stay close to zero for
many cycles - either in the sidebands or the carrier.

: What if I 100% modulated my signal with a 1 Hz square wave?
: Would I not see 1/2 second of no power followed by 1/2 second
: of four times the power?

Forget this single cycle stuff. It is meaningless confabulation.

: Would you say that there is power for the full second?

Yes.

: Would you say that the carrier is there for the full second?

Yes.

: What would the spectrum analyzer show you?

It would show the carrier, plus a whole lot of sideband - that
square wave would generate a tremendous amount of odd order
harmonics.

: Now, change the 1 Hz to 1000 Hz. Does the spectrum analyzer
: show any discontinuity in power? Why not?

Only if you look at instantaneous power, which again is meaningless.

--
Bill Nelson (billn@peak.org)

5792. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8i7ak5cvs19@bashir.peak.org>
Source record: 39429

Coax Length Police <anylength@willdo.com> wrote:

:> Coax Length Police wrote:
:>
:> Looks like you got a false alarm on that 'Cop-out' alert. He
:> did answer the question, and it was correct.

: Not! The question asked about 1000 cycles "located at the bottom of
: the modulated crest." His answer did not address this.

How can you get "1000 cycles located at the bottom of the modulated
crest"? There is no such thing - although there appears to be one
if you look at the composite signal on a monitor scope.

--
Bill Nelson (billn@peak.org)

5793. Re: Amp Question

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39472DA8.5AA59ED3@oio.net>
Source record: 39430

Bill Nelson,
If you'd said the most expensive instead of best
I'd have agree'd with you.
'Doc

5794. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39473360$0$36219$4bb17d6e@news.dwave.net>
Source record: 39431

Do you remember specifically the type of AM they used??

Bill Nelson <billn@spock.peak.org> wrote in message
news:8i781dcvs12@bashir.peak.org...
> killrwat <killrwat@dwave.net> wrote:
> : Boy could i throw a good bone in! LOL, but you guys are just doing
so
> : well!!
>
> : KW
>
> : Bill you remember the knight T-150????
>
> Yep, but never used one.
>
> --
> Bill Nelson (billn@peak.org)
>

5795. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8i7astcvs20@bashir.peak.org>
Source record: 39432

tnom@mucks.net wrote:

:>> > With a typical four watt 100% modulated signal what would a spectrum
:>> > analyzer show for the carrier power centered at 27mhz if you some how
:>> > multiplexed the analyzers input so that it could only see 1000 cycles
:>> > located at the bottom of the modulation crest?
:>> > ************************************
:>
:>Oooh, good question!

: I believe that is why it goes unanswered.

I answered it in a previous response.

There is no such thing as "1000 cycles located at the bottom of the
modulation crest". It appears to be that way in a monitor scope, but
that is an artifact of converting the multiple real frequency domain
signals into one artificial composite time domain signal.

The modulation sidebands are completely independant of the carrier, which
is why SSB works. As such, neither affects the other, once the sidebands
have been generated.

Unless you can grasp these simple concepts - which are covered far better
than I can in any introductory text on RF modulation - it will be a waste
of time to continue.

--
Bill Nelson (billn@peak.org)

5796. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8i7avvcvs21@bashir.peak.org>
Source record: 39433

tim583@my-deja.com wrote:

: You can always take a 100,000 watt stun gun and sap his coax and fry

Uh, that is 100,000 volt stun gun. It won't fry the coax - although it
might damage the rig.

--
Bill Nelson (billn@peak.org)

5797. No Name KICKS ASS

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000614045241.05565.00001078@ng-cu1.aol.com>
Source record: 39434

all you duck just take a seat it the back of the bus while i work this bad to the bone NO NAME 16 pill .

5798. Re: Now tell me again...part 2

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <394724D2.EED04C45@-NOSPAM-hotmail.com>
Source record: 39435

"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> writes:
>
> >If you throw a dead key in my neighborhood, you'll be removing pins! I hope
> >someone lays a choker on you the next time you wish to QSO.
>
COLD as ICE wrote:

> I hear ya but in my area if you stick pins in coax you get bullets in
> asshole!!!!

Would that be anything like a lead enema? Let's get the Professor to invent
something useful. A pin gun. Will shoot a pin into a coax at 200 yards!

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

5799. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <fmjekso2ijb4gensq9rpqdt1uvn544972t@4ax.com>
Source record: 39436

On Wed, 14 Jun 2000 03:20:32 GMT, jdaggett@gate.net wrote:

>On Tue, 13 Jun 2000 21:47:28 -0400, tnom@mucks.net wrote:
>
>*
>*>*No. You are assuming again. I did not define the type of frequency
>*>*change. The Zero voltage crossover points are still at the carrier
>*>*frequency time period.
>
>*******************************
>
>Gee you conviently clipped out your previous comment as to support your
>criticism. Bad on your part. Must I remind you of what you said? To refresh here
>it is:
>
>"Bull, There is only one RF waveform that varies in amplitude and
>frequency. In doing so it creates these sidebands.You can not have
>separate electron paths. They all go down the same road."

And again I repeat

>*>*No. You are assuming again. I did not define the type of frequency
>*>*change. The Zero voltage crossover points are still at the carrier
>*>*frequency time period.

5800. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <m5keksc1638n54hqfl012k2tboshvetqiq@4ax.com>
Source record: 39437

snip
>WELL IF I AM MISSING THE POINT THEN PLEASE OH GREAT ONE ENLIGHTNEN ME. FOR I AM
>LOST AND IN NEED OF GREAT KLNOWLEDGE FROM THE MASTER. I HAVE SEEM TO HAVE LOST
>MY WAY AND AM IN NEED OF THE GREAT MASTERS HELP. SHALL I BOW DOWN TO THEE AND
>HONOR THY GREATNESS
>
>
>james

No. If you can't figure it out by know then it only means one thing.
You do not have the capacity to admit that you are mistaken.

5801. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <rbkeksc2r4rm8g3ft21u8avrnuab4hs7g3@4ax.com>
Source record: 39438

snip
>
>PLEASE OH GREAT ONE TEACH US WHERE WE HAVE STRAYED IN THE PATH OF GAINING
>KNOWLEDGE.
>
>james

You were born without common sense. It's not your fault. At least you
try.

5802. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <1ikekscop9hli52tbe1bsq90go5mb5v6ge@4ax.com>
Source record: 39439

snip
>Personally, I'd like a more correct answer.
>
>At the bottom of the modulated crest (per the above requirement),
>the voltage stays close to zero for many cycles. You will not
>find four watts there.
>
>What if I 100% modulated my signal with a 1 Hz square wave?
>Would I not see 1/2 second of no power followed by 1/2 second
>of four times the power?
>Would you say that there is power for the full second?
>Would you say that the carrier is there for the full second?
>What would the spectrum analyzer show you?
>Now, change the 1 Hz to 1000 Hz. Does the spectrum analyzer
>show any discontinuity in power? Why not?

Good questions. Do you really expect honest obvious answers?

5803. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <dujekskusmnoha9tkqpv3gtmj8v6icrnmt@4ax.com>
Source record: 39440

>*>*>*In simple terms modulating a carrier is like turning a carrier valve
>*>*>*on and off. In doing so you not only form a modulation envelope but
>*>*>*you get side effects.These side effects could be termed distortion.
>*>*>*The distortion is the sidebands.
>*
>*snip
>*
>*>AM is not like turning a carrier on and off. You imply that information can be
>*>transmitted in the carrier. It is not.
>*
>*I never implied that. You assumed that.
>*********************************
>
>Then what did you mean by "turning a carrier valve on and off?"
>
>james

You can't read! Where did you use the word imply? Where did I say
implied? When you figure out YOU'RE mistake, then let me know.

5804. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <26leksoi5md8fehmosalu7lt16a2j350es@4ax.com>
Source record: 39441

On 14 Jun 2000 06:35:50 GMT, Bill Nelson <billn@spock.peak.org> wrote:

>tnom@mucks.net wrote:
>
>: Sorry Bill, you are wrong. Tell me this To prove the continual
>: existence of a four watt carrier, or any other RF signal, you would
>: need to find the existence of 14.14 volts RMS continually. Continually
>: is the key word. You can not find it continually.
>
>I certainly can - at the carrier frequency.
>
>: If you don't have 14.14 volts then you don't have four watts.
>: Don't make it any more complicated than you have to.
>
>If you are talking about the sum of the voltages at all the frequencies,
>then you are correct - they sometimes go to zero. This is what you see
>on a monitor scope - which is not frequency selective.

The scope monitors a accurate display of the ONE RF waveform that
contains ALL of the information. Being able to do this you can also
try to find 14.14 volts continually. You can not.

>But the scope is useless for looking at the carrier in isolation when
>there is a modulated signal as well - so any arguments using the scope
>as a basis is worthless.

Wrong. Insistence on multiple signals is wrong.

snip

5805. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <dokeks45ruhjkj3sqbvvdoaohlhh8bo5b1@4ax.com>
Source record: 39442

On Wed, 14 Jun 2000 04:17:18 GMT, George Warner <warnergt@ptd.net>
wrote:

>In article <3951cedd.3713084@news.gate.net>, jdaggett@gate.net wrote:
>
>> The maximum instantaneous power for a sinusoidal wave is when the peak
>> voltage is divided by the impedance.
>
>Let's analyze this. You say power is voltage divided by impedance.
>You lost me. I thought voltage divided by impedance was current.
>
>> Gosh. Since the average is constant, then the peak
>> voltge will remain constant. Or does that change??
>>
>> james
>
>You're saying peak voltage of an unmodulated carrier is constant?
>No argument here. What's your point?

He's trying to slip his way out of the corner. He just hopes that
no one is looking.

5806. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <5rlekso8c1bqjmnnc7fhjq1su24ldi5lpp@4ax.com>
Source record: 39443

On 14 Jun 2000 07:06:05 GMT, Bill Nelson <billn@spock.peak.org> wrote:

>tnom@mucks.net wrote:
>
>:>> > With a typical four watt 100% modulated signal what would a spectrum
>:>> > analyzer show for the carrier power centered at 27mhz if you some how
>:>> > multiplexed the analyzers input so that it could only see 1000 cycles
>:>> > located at the bottom of the modulation crest?
>:>> > ************************************
>:>
>:>Oooh, good question!
>
>: I believe that is why it goes unanswered.
>
>I answered it in a previous response.
>
>There is no such thing as "1000 cycles located at the bottom of the
>modulation crest".

Wrong

>t appears to be that way in a monitor scope, but
>that is an artifact of converting the multiple real frequency domain
>signals into one artificial composite time domain signal.

Multiple? There are no multiple paths for the carrier and the
sidebands. They all go down the same road. All this information is in
ONE RF waveform that a scope can accurately monitor.
>
>The modulation sidebands are completely independant of the carrier, which
>is why SSB works. As such, neither affects the other, once the sidebands
>have been generated.

Not. they are all contained on a single varying RF waveform.

>Unless you can grasp these simple concepts - which are covered far better
>than I can in any introductory text on RF modulation - it will be a waste
>of time to continue.

Who can't grasp?

5807. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <60lekscj4fuptg78fe5ni4jr37ub02l4gu@4ax.com>
Source record: 39444

snip
>You can disprove this by simply listening to an AM signal on SSB. You
>will be able to hear the carrier (if you tune off frequency a few hundred
>Hz - or the AM station is already that far off). It will not matter
>whether the transmitted signal is a dead carrier or a modulated signal,
>the volume of the carrier will not change.

This means nothing

>Your monitor scope is worthless for viewing the carrier - as it is not
>frequency selective. All it shows is the composite voltages of all the
>transmitted signals.

Signals? There is only ONE signal. A scope does just fine showing it.

5808. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <hkleks0paqeujbcvp8rcfnrq8j39sj7c0q@4ax.com>
Source record: 39445

snip
>: What if I 100% modulated my signal with a 1 Hz square wave?
>: Would I not see 1/2 second of no power followed by 1/2 second
>: of four times the power?
>
>Forget this single cycle stuff. It is meaningless confabulation.

He's not talking about one cycle. He's talking about a 1HZ
square wave which will last in duration for 27,000,000
cycles.

>: Would you say that there is power for the full second?
>
>Yes.
>
>: Would you say that the carrier is there for the full second?
>
>Yes.
>
>: What would the spectrum analyzer show you?
>
>It would show the carrier, plus a whole lot of sideband - that
>square wave would generate a tremendous amount of odd order
>harmonics.
>
>: Now, change the 1 Hz to 1000 Hz. Does the spectrum analyzer
>: show any discontinuity in power? Why not?
>
>Only if you look at instantaneous power, which again is meaningless.

5809. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <39474F24.7D28D9DD@island.net>
Source record: 39446

The spectrum analyzer we used for CATV
was able to see the whole group of
channels or zoom in to the video
carrier, sound carrier and color carrier
or zoom in further and see the deviation
of the FM voice and the AM modulation on
USB and LSB o the AM carriers. You can
also use it to verify the proper levels
and phase of of the carriers relative to
each other.

It is required by the Federal CRTC to
have the channel quality with in a
certain range.

That unit was $12,000. So you got the
bucks you can see anything literally!
Cheers,
John

w5lz wrote:
>
> Coax Length Police wrote:
> >
> > In article <3943d477.8843963@news.gate.net>, jdaggett@gate.net wrote:
> >
> > > On Fri, 9 Jun 2000 17:37:10 -0500, "Professor" <bgriffey@kwom.com> wrote:
> > >
> > > *Now tell me again that the carrier in an AM transmission doesn't change
> > > *size!
> > > *
> > > **********
> > >
> > > Oh my gosh. will someone ever learn. Better yet try analyzing a
> > > modulated carrier in the frequency domain instead of the time domain
> > > and the solution becomes so apparrent that you would not have to ask
> > > such a question.
> > >
> > > Simply to put it. look at a modulated carreier with a spectrum analyzer
> > > instead of an o'scope. An o'scope analyzes signals in the time domain
> > > while a spectrum analyzer displays complex waveforms in the frequency domain.
> > >
> > > james
> >
> > It seems to me that the Professor is describing what happens in the time

> > domain so an oscilloscope would be an appropriate tool.
> >
> > The spectrum analyzer also shows the sidebands to be unchanging.
> > Something is changing. We saw it on the oscilloscope.
> >
> > (just being the devil's advocate)
>
> You're right in saying the spectrum analyzer shows no change,
> but only if the modulating signal producing the sidebands is a
> constant as in a sine wave. If the modulation was a complex wave
> form such as speach patterns, you would see changes in the side-
> bands which 'follow' the modulation excursions in both X and Y
> axis of the spectum analyzer (frequency & amplitude). Now you
> see it on the 'analizer'.
> 'Doc

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

5810. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <suJ15.9289$6d7.457946@news-west.usenetserver.com>
Source record: 39447

Yes!... if it were modulated at an audio rate.

"w5lz" <w5lz@oio.net> wrote in message news:3946C440.66292B5A@oio.net...
> Tell me, if I were listening to the signal on a receiver,
> could I detect the 'evidence' of 4 watts of 27Mhz energy
> during this brief time period? (I have very 'fast' ears.)
> 'Doc

5811. Re: anyone know anything about a Tram Titan?

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: gadget <gadget@jnlk.com>
Message-ID: <8i6iaf$pi4$1@nnrp1.deja.com>
Source record: 39534

I had considered that, but how would the recieve track with an external VFO? My Titan has an Xtal/Manual switch for the recieve, but on Xtal, I don't hear anything besides some hissing. There is a crystal socket on the front of the radio, and when something is plugged into that, I hear some static, but nothing else. Is that what it's supposed to do, or is something wrong?

PS. wherebouts are you from? I know there's a fellow in Delaware that goes by Killerwatt, and I was just wondering if you're him.
--
Thain S.
Everyone has a photographic memory, but not all have film

Sent via Deja.com http://www.deja.com/
Before you buy.

5812. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <3952d0b2.4181693@news.gate.net>
Source record: 39535

On Tue, 13 Jun 2000 16:44:03 -0400, tnom@mucks.net wrote:

*
*>> Even though the amplitude of the radio-frequency voltage representing
*>> the composite signal (resultant of the carrier and sidebands, called
*>> the envelope) will vary from zero to twice the unmodulated signal
*>> value during full modulation, the amplitude of the carrier component
*>> does not vary.
*>
*>Yeah, but how are the sidebands created?
*>(by varying the carrier amplitude)
*>
*>;-)
*In simple terms modulating a carrier is like turning a carrier valve
*on and off. In doing so you not only form a modulation envelope but
*you get side effects.These side effects could be termed distortion.
*The distortion is the sidebands.
****

Not hardly. In AM there is no information in the carrier. It resides solely in the sidebands.

james

5813. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <3951cedd.3713084@news.gate.net>
Source record: 39536

On Tue, 13 Jun 2000 13:47:26 -0400, Coax Length Police <anylength@willdo.com>
wrote:

*In article <jb0cks8pbtaq97ql2a6t7ji6g0v3iu95ha@4ax.com>, tnom@mucks.net
*wrote:
*
*> On 13 Jun 2000 03:38:58 GMT, Bill Nelson <billn@spock.peak.org> wrote:
*>
*> >tnom@mucks.net wrote:
*> >
*> >: Ahh, but I do understand. It is someone else who does not understand,
*> >: and when you can't understand then you assume "I don't know". But
*> >: I do know. You just don't understand.
*> >
*> >I don't recall what your opinion is in this matter - as I seldom look
*> >at headers. But I can guarantee this - the carrier is constant as long
*> >as the transmitter is keyed in AM mode. This assumes a proper AM rig,
*> >and not one that has been screwdrivered to provide more "swing". It
*> >does NOT vary with modulation, even overmodulation, unless the power
*> >supply cannot provide enough current to sustain the carrier level.
*>
*> Your guarantee is flawed. You may go broke.
*>
*> Just as a peak reading wattmeter can take a snapshot of a non
*> representation of the whole. So can you take a snapshot of the area
*> of the waveform contained within a modulation valley. If you did you
*> would find a absence of any power in this brief snapshot. This
*> includes any real power at 27mhz, the original carrier frequency
*>
*> Can you find four watts of 27mhz energy during this brief time period?
*> Where is the 14.14 volts RMS of this single RF varying waveform
*> needed to substantiate the existence of any four watt signal, carrier
*> or complex signal. The influence of the carrier remains constant
*> through out, but the existence of it, in itself, is modified in
*> portions of the waveform.
*
*Well said.
*
*Even the carrier power is not constant or it wouldn't be a carrier.
*With all this talk of "A + B", 'A' is merely the magnitude of the
*carrier. The carrier is A cos(w). The average power is constant;
*the instantaneous power is not.
****

The maximum instantaneous power for a sinusoidal wave is when the peak voltage is divided by the impedance. Gosh. Since the average is constant, then the peak voltge will remain constant. Or does that change??

james

****
*Many arguments have referred to the spectrum analyzer to view the
*frequency domain. But the frequency domain requires a periodicity
*which implies a period for an average reading which is constant.
*
*This is a somewhat humorous debate. In a way, both sides are correct.
*The magnitude of the carrier frequency is constant -- but the waveform
*dips instantaneously because of cancellation by the sidebands -- but
*the sidebands wouldn't exist without varying the amplitude of the
*carrier. So which is it? Which came first, the chicken or the egg?
*They are both basically a description of the same thing.
*
*There is one difference between each side that is prolonging this
*debate: the absolute definition of carrier.
*For those looking at the time domain, it is that amplitude-varying
*signal that looks like 27 MHz. They know that, if you could count
*the cycles inside the envelope, it would be exacly 27 MHz.
*For those looking at the frequency domain, it is that center line
*exactly at 27 MHz. They know that any variations in amplitude
*create frequencies on each side of the 27 MHz which are not carriers.
*
*So, is a carrier that absolute frequency that cannot contain any
*variations in amplitude? Or is it that signal that is varied in
*amplitude to transmit information?
*
*It depends how you look at it.

5814. Re: Mobile antenna question

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <HnA15.44364$t63.224990@typhoon.kc.rr.com>
Source record: 39537

I use a wilson 1000 mag mount ant. with great luck. However I do wish that I had spent a little extra and got the 5000 instead!!! Just because I am upgrading from a 500 watt amp to a Sweet Sixteen and would have a little more room there!! But all in all I am sold on the Wilson. Of course I am only a consumer and not an expert and all of this IMHO

Ron
629 Kansas City Mobile
2 RCI 1257
PM 57
MisFit 629

In article <3946BB22.CAB4830F@oio.net>, w5lz <w5lz@oio.net> wrote:
>
>
>rahlberg,
> Not that much has changed, if you really look at it.
>Maybe a few brand names, but if you take a good look,
>it's the same old... stuff.
> 'Doc

5815. Re: To AD6MJ

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: BillN6VLR <billn6vlr@my-deja.com>
Message-ID: <8i70dv$3le$1@nnrp1.deja.com>
Source record: 39538

Bill, I hope I didn't speak too soon about being able to follow you on this. I hope you can bear with me on this.

.

The mods in their easiest form are fairly straight forward. The idea is to simply bypass the output filtering in order to make the amp work over the entire 3-30 MHz range. That's just a matter of removing all but the first cap in the output filter network and providing a straight path to the TX relay. The one cap that you leave in should be re-tuned (change values or use a mica trimmer) to achieve maximum output, best stability, and best input SWR in the middle of the new operating band. When the amp is broad-banded the output load cap (the one you leave in) value won't be critical.

I think I am following. Following the output transformer is a short piece of coax going to a six turn coil of about 14 guage. On the input side of the coil is a large trimmer capacitor, going to ground.As I understand this is the one that would stay. On the output side of the coil is another short piece of coax going to the relay. At the input to the realy is a fixed capacitor to ground. This would be the capacitor that would be removed? And the coil would be by passed.Am I on the right track??

The other mod I recommend is increasing the negative feedback in order to increase stability and decrease distortion. Both amps already have negative feedback loops. Your job will be to change the part values. The feedback loops consist of a resistor, a capacitor, and sometimes an inductor connected to each power transistor collector and base. The cap is usually a .001 or .01 disk. The resistor is usually a 100 ohm, 2 watt, flameproof carbon type. The inductor (when used) is of a very low value. To increase and broad-band the feedback loops, you'll need to bypass the inductor, increase the cap value to .1 (at 25 volts or more), and reduce the resistor

value to 33 ohms.

This description matches what I am finding sans the inductor. The resistor is indeed 100 ohms and the capacitors are .01's.I think I understand this section ok.

Thanks very much for your help Bill!!
73, Bill Robertson AD6MJ

--
BillN6VLR

Sent via Deja.com http://www.deja.com/
Before you buy.

5816. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <3953d128.4300202@news.gate.net>
Source record: 39539

On Tue, 13 Jun 2000 12:53:31 -0400, Coax Length Police <anylength@willdo.com>
wrote:

*In article <3943d477.8843963@news.gate.net>, jdaggett@gate.net wrote:
*
*> On Fri, 9 Jun 2000 17:37:10 -0500, "Professor" <bgriffey@kwom.com> wrote:
*>
*> *Now tell me again that the carrier in an AM transmission doesn't change
*> *size!
*> *
*> **********
*>
*> Oh my gosh. will someone ever learn. Better yet try analyzing a
*> modulated carrier in the frequency domain instead of the time domain
*> and the solution becomes so apparrent that you would not have to ask
*> such a question.
*>
*> Simply to put it. look at a modulated carreier with a spectrum analyzer
*> instead of an o'scope. An o'scope analyzes signals in the time domain
*> while a spectrum analyzer displays complex waveforms in the frequency domain.

*>
*> james
*
*It seems to me that the Professor is describing what happens in the time
*domain so an oscilloscope would be an appropriate tool.
*
*The spectrum analyzer also shows the sidebands to be unchanging.
*Something is changing. We saw it on the oscilloscope.
*
*(just being the devil's advocate)
****

For constant audio power, the sidebands will remain at a constant power.

And yes you still get your nice pretty waveform on the o'scope

james

5817. ICECOLD #7 or This is the last joke of der day!!!

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000613205128.07162.00000782@nso-me.aol.com>
Source record: 39540

> A doctor walked into a bank. Preparing to endorse a check, he
> pulled a rectal thermometer out of his shirt pocket and tried to
> 'write' with it..
>
> Realizing his mistake, he looked at the thermometer with
> annoyance and said, "Well that's great-------just great.....
> some asshole's got my pen."

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

5818. ICECOLD #6 or TRULY UNBELIEVABLE!!!

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000613205128.07162.00000783@nso-me.aol.com>
Source record: 39541

This has got to be the all-time classic comeback. This is an exact recount of National Public Radio (NPR) interview between a female broadcaster, and US Army General Reinwald who was about to sponsor a Boy Scout
Troop visiting his military installation.

FEMALE INTERVIEWER: "So, General Reinwald, what things are you going to teach these young boys when they visit your base?"

GENERAL REINWALD: 'We're going to teach them climbing, canoeing, archery, and shooting."

FEMALE INTERVIEWER: "Shooting! That's a bit irresponsible, isn't it?"

GENERAL REINWALD: "I don't see why, they'll be properly supervised on the rifle range."

FEMALE INTERVIEWER: "Don't you admit that this is a terribly dangerous activity to be teaching children?"

GENERAL REINWALD: "I don't see how, ...we will be teaching them proper rifle range discipline before they even touch a firearm."

FEMALE INTERVIEWER: "But you're equipping them to become violent killers."

GENERAL REINWALD: "Well, you're equipped to be a prostitute, but you're not one, are you?"

The radio went silent and the interview ende

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

5819. ICECOLD #5 or WRITTEN ON BATHROOM WALLS

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000613205129.07162.00000784@nso-me.aol.com>
Source record: 39542

> > Written on Restroom Walls ....
> >
> > Friends don't let friends take home ugly men
> > ---Women's restroom,
> > Starboard, Dewey Beach, DE
> >
> > Remember, it's not, "How high are you?" it's "Hi, how are you?"
> > ---Rest stop off Route 81, WV
> >
> > No matter how good she looks, some other guy is sick and tired of
putting
> > up with her shit.
> > ---Men's Room,
> > Linda's Bar and Grill, Chapel Hill, NC
> >
> > To do is to be - Descartes
> > To be is to do - Voltaire
> > Do be do be do - Frank Sinatra
> > ---Men's restroom,
> > Greasewood Flats, Scottsdale, AZ
> >
> > Make love, not war.-Hell, do both, get married!
> > ---Women's restroom,
> > The Filling Station, Bozeman, MT
> >
> > A Woman's Rule of Thumb: If it has tires or testicles, you're going to
> > have trouble with it.
> > ---Women's restroom,
> > Dick's Last Resort, Dallas, TX
> >
> > Watch out for Gay Limbo Dancers
> > ---Inside toilet stall door,
> > Men's restroom
> >
> > Express Lane: Five beers or less
> > ---Sign over one of the urinals,
> > Ed Debevic's, Beverly Hills, CA
> >
> > You're too good for him.
> > ---Sign over mirror in Women's restroom,
> > Ed Debevics, Beverly Hill, CA
> >
> > No wonder you always go home alone.
> > ---Sign over mirror in Men's restroom,

> > Ed Debevic's, Beverly Hills, CA
> >
> > The best way to a man's heart is to saw his breast plate open.
> > ---Women's restroom,
> > Murphy's, Champaign, IL
> >
> > If you voted for Clinton in the last election, you can't take a Dump
> > here. Your asshole is in Washington.
> > ---Men's room,
> > Outback Steakhouse, Tacoma, WA
> >
> > Beauty is only a light switch away.
> > ---Perkins Library,
> > Duke University, Durham, NC
> >
> > I've decided that to raise my grades I must lower my standards.
> > ---Houghton Library,
> > Harvard University, Cambridge, MA
> >
> > If life is a waste of time, and time is a waste of life, then let's all
> > get wasted together and have the time of our lives
> > ---Armand's Pizza,
> > Washington, DC
> >
> > God made pot. Man made beer. Who do you trust?
> > ---The Irish Times,
> > Washington, DC
> >
> > At the feast of Ego, everyone leaves hungry.
> > ---Bentley's House of Coffee and Tea,
> > Tucson, AZ
> >
> > It's hard to make a comeback when you haven't been anywhere.
> > ---Written in the dust on the back of a bus,
> > Wickenburg, AZ.
> >
> > If voting could really change things, it would be illegal.
> > ---Revolution Books,
> > New York, NY
> >
> > Don't trust anything that bleeds for 5 days and doesn't die.
> > ---Men's restroom, Murphy's,
> > Champaign, IL
> >
> > What are you looking up on the wall for? The joke is in your hands.
> > ---Men's restroom,
> > Lynagh's, Lexington, KY

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

5820. ICECOLD #4 or Dr. Suess & Bill Clinton

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000613205129.07162.00000785@nso-me.aol.com>
Source record: 39543

If Dr. Seuss had been President Clinton's lawyer,
deposition might have read something like this:

I did not do it in a car
I did not do it in a bar
I did not do it in the dark
I did not do it in the park
I did not do it on a date
I did not ever fornicate
I did not do it at a dance
I did not do it in her pants
I did not get beyond first base
I did not do it in her face
I never did it in a bed
If you think that, you've been misled
I did not do it with a groan
I did not do it on the phone
I did not cause her dress to stain
While talking to Saddam Hussein
I did not do it with a whip
I did not fondle Linda Tripp
I never acted really silly
With volunteers like Kathleen Willey
There was one time, with Margaret Thatcher
I chased her round, but could not catch her
No kinky stuff, not on your life
I would not, could not, with my wife
Now, that Miss Flowers' tale of woes
Was paid for by my right-wing foes
And Paula Jones, and those State Troopers
Are just a bunch of party poopers
I did not ask my friends to lie
And then just hang them out to dry
I did not do it last November
And if I did, I don't remember
I did not do it in the hall
I could have, but I don't recall
There was no sex at Arlington
There was no sex on Air Force One
I might have copped a little feel
And then endeavored to conceal
But never did these things so lewd
At least not ever in the nude
These things to which I have confessed

They do not count if we stayed dressed
I never used that big cigar
You must believe me, Mr. Starr
I did not know this little sin
Would be retold on CNN
I broke some rules my mama taught me
I tried to hide, but now you've caught me
But I implore, I do beseech
Do not condemn, Do not impeach
I might have got a little tail
But never, ever did I inhale

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

5821. ICECOLD #3

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000613205130.07162.00000786@nso-me.aol.com>
Source record: 39544

READ IT AND WEEP PEOPLE!!!!

ORAL SEX-AN ODE TO LOVE
Penis breath, a lover's dread
Is what you get when you give head
Unpleasant as it tends to be
Be grateful that he doesn't pee
It's times like this, you wonder why
you bothered reaching for his fly
But it's too late, can't be a tease
Accept the facts, get on your knees
You know you've got a job to do
So open wide and shove it through
Lick the tip then take it all
Don't drag your teeth or he might bawl
Slide up and down, use your tongue
And feel the precum start to run
So when the fuck's he gonna cum
Just, when you can't take anymore
You hear your lover's mighty roar
And when he hits that real high note
You feel it oozing down your throat
Salty, fishy, sticky, yucky stuff
Okay, already that's enough
Let's switch you say, before you gag
And whats your revenge, your on the rag.

*******The Top Ten Men!!********

1. The Doctor because he says,"Take off your clothes"
2. The Dentist because he says,"Open Wide"
3. The hairdresser because he says,"Do you want it teased or blown"
4. The Milkman because he says,"Do you want it in front or in back?"
5. The Interior Decorator because he says,"Once you have it all in, you'll love it."
6. The Banker because he says,"If you take it out to soon, you'll lose interest"
7. The Police Officer because he says,"Spread 'em"
8. The Mailman because he always delivers his package.
9. The Pilot because he takes off fast and then slows down.
10. The Hunter because he always goes deep in the bush, shoots twice

THE CREATION OF A PUSSY

Seven wise men with knowledge so fine,
created a pussy to their design.

First was a butcher,
with smart wit,
using a knife,
he gave it a slit,
Second was a carpenter,
strong and bold,
with a hammer and chisel,
he gave it a hole,
Third was a tailor,
tall and thin,
by using red velvet,
the lined it within,
Fourth was a hunter,
short and stout,
with a piece of fox fur,
he lined it without,
Fifth was a fisherman,
nasty as hell,
threw in a fish and gave it a smell,
Sixth was a preacher,
whose name was McGee,
he touched it and blessed it,
and said it could pee,
Last was a sailor,
dirty little runt,
he sucked it and fucked it,
and called it a cunt.

Support Condom Week- READ it!

LIST OF POSSIBLE SLOGANS PROMOTING NATIONAL CONDOM WEEK
1. COVER YOUR STUMP BEFORE U HUMP
2. BEFORE U ATTACK HER, WRAP YR WHACKER
3. DON'T BE SILLY, PROTECT YR WILLY
4. WHEN IN DOUBT, SHROUD YR SPOUT
5. DON'T BE A LONER, COVER YR BONER
6. YOU CANT GO WRONG, IF U SHIELD YR DONG
7. IF YOU'RE NOT GOIN TO SACK IT, GO HOME AND WHACK
8. IF U THINK SHE'S SPUNKY, COVER YR MONKEY
9. IF U SLIP BETWEEN HER THIGHS, BE SURE TO CONDOMIZE
10. IT WILL BE SWEETER IF U WRAP YR PETER
11. SHE WONT GET SICK IF U WRAP YR DICK
12. IF U GO IN TO HEAT, PACKAGE YR MEAT
13. WHILE YR UNDRESSING VENUS, DRESS UP YR PENIS
14. WHEN U TAKE OFF HER PANTS AND BLOUSE, SLIP UP YR TROUSER MOUSE
15. ESPECIALLY IN DECEMBER, GIFT WRAPYR MEMBER
16. NEVER,NEVER DECK HER WITH AN UNWRAPPED PECKER
17. DONT BE A FOOL, VULCANIZE YR TOOL
18. THE RIGHT SELECTION WILL PROTECT YR ERECTION
19. WRAP IT IN FOIL BEFORE CHECKING HER OIL
20. A CRANK WITH ARMOR WILL NEVER HARM HER

21. NO GLOVE, NO LOVE!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

5822. ICECOLD #2

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000613205131.07162.00000787@nso-me.aol.com>
Source record: 39545

GRANNY'S WAY

GRANBO: Gun-toting granny shoots 2 rapists' testicles off

MELBOURNE, Australia-Gun-toting granny Ava Estelle, 81, was so ticked-off when two thugs raped her 18-year-old granddaughter that she tracked the unsuspecting ex-cons down - - and shot their testicles off!

"The old lady spent a week hunting those bums down-and when she found them, she took revenge on them in her own special way," said admiring Melbourne police investigator Evan Delp.

"Then she took a taxi to the nearest police station, laid the gun on the sergeant's desk and told him as calm as could be: 'Those bastards will never rape anybody again, by God.'

Cops say convicted rapist and robber Davis Furth, 33, lost both his penis and his testicles when outraged Ava opened fire with a 9-mm pistol in the seedy hotel room where he and former prison cellmate Stanley Thomas, 29, were holed up.

The wrinkled avenger also blew Thomas' testicles to kingdom come, but doctors managed to save his mangled penis, police said. "The one guy, Thomas, didn't lose his manhood, but the doctor I talked to said he won't be using it the way he used to," Detective Delp told reporters. "Both men are still in pretty bad shape, but I think they're just happy to be alive after what they've been through."

The Rambo Granny swung into action August 21 after her granddaughter Debbie was carjacked and raped by two knife-wielding creeps in a section of town bordering on skid row.

"When I saw the look on my Debbie's face that night in the hospital, I decided I was going to go out and get those bastards myself 'cause I figured the police would go easy on them," recalled the retired library worker. "And I wasn't scared of them, either-because I've got me a gun and I've been shootin' it all my life." So, using a police artist's sketch of the suspects and Debbie's description of the sickos' car, tough-as-nails Ava spent seven days prowling the wino-infested neighborhood where the crime took place till she spotted the ill-fated rapists entering their flophouse hotel.

"I know it was them the minute I saw 'em, but I shot a picture of 'em anyway and took it back to Debbie and she said sure as hell, it was them," the ornery oldster recalled.

"So I went back to that hotel and found their room and knocked on the door-and the minute the big one, Furth, opened the door, I shot 'em got right square between the legs, right where it would really hurt 'em most, you know. Then I went down to the police station and turned myself in."

Now, baffled lawmen are tying to figure out how to deal with the vigilante granny. "What she did was wrong, but you can't really throw an 81-year-old woman in prison." Det. Delp said, "especially when all 3 million people in the city want to nominate her for sainthood."

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

5823. ICECOLD #1 or MORE ICECOLD JOKES

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000613205132.07162.00000788@nso-me.aol.com>
Source record: 39546

9
A man is in a hotel lobby. He wants to ask the clerk a question. As he turns to go to the front desk, he accidentally bumps into a woman beside him and as he does, his elbow goes into her breast. They are both startled and he says, "Ma'am, if your heart is as soft as your breast, I know you'll forgive me." She replies, "if your penis is as hard as your elbow, I'm in room 1221."
****
8
A young man walks up and sits down at the bar."What can I get you?" the bartender inquires. "I want 6 shots of Jagermeister," responded the young man. "6 shots?!? Are you celebrating something?" "Yeah, my first blowjob." "Well, in that case, let me give you a 7th on the house." "No offence, sir. But if 6 shots won't get rid of the taste, nothing will."
****
#7
A businessman boards a flight and is lucky enough to be seated next to an absolutely gorgeous woman. They exchange brief hellos and he notices she is reading a manual about sexual statistics. He asks her about it and she replies, "This is a very interesting book about sexual statistics. It identifies that American Indians have the longest average penis and Polish men have the biggest average diameter. By the way, my name is Jill. What's yours?" He coolly replies, "Tonto Kawalski, nice to meet you."
****
#6
One night, as a couple lay down for bed, the husband gently taps his wife on the shoulder and starts rubbing her arm. The wife turns over and says: "I'm sorry honey, I've got a gynaecologist appointment tomorrow and I want to stay fresh." The husband, rejected, turns over and tries to sleep. A few minutes later, he rolls back over and taps his wife again. This time he whispers in her ear: "Do you have a dentist appointment tomorrow too?"
****
#5
Bill worked in a pickle factory. He had been employed

there for a number of years when he came home one day to confess to his wife that he had a terrible compulsion. He had an urge to stick his penis into the pickle slicer. His wife suggested that he should see a sex therapist to talk about it, but Bill indicated that he'd be too embarrassed. He vowed to overcome the compulsion on his own. One day a few weeks later, Bill came home absolutely ashen. His wife could see at once that something was seriously wrong. "What's wrong, Bill?" she asked. "Do you remember that I told you how I had this tremendous urge to put my penis into the pickle slicer?" "Oh, Bill, you didn't." "Yes, I did." "My God, Bill, what happened?" "I got fired." "No, Bill. I mean, what happened with the pickle slicer?" "Oh...she got fired too."

****

4

A man was visiting his wife in hospital where she has been in a coma for several years. On this visit he decides to rub her left breast instead of just talking to her. On doing this she lets out a sigh. The man runs out and tells the doctor who says this is a good sign and suggests he should try rubbing her right breast to see if there is any reaction. The man goes in and rubs her right breast and this brings a moan. From this, the doctor suggests that the man should go in and try oral sex, saying he will wait outside as it is a personal act and he doesn't want the man to be embarrassed. The man goes in then comes out about five minutes later, white as a sheet and tells the doctor his wife is dead. The doctor asks what happened to which the man replies: "She choked."

****

3

A guy walks into a bar with a pet alligator by his side. He puts the alligator up on the bar. He turns to the astonished patrons. "I'll make you a deal. I'll open this alligator's mouth and place my genitals inside. Then the gator will close his mouth for one minute. He'll then open his mouth and I'll remove my unit unscathed. In return for witnessing this spectacle, each of you will buy me a drink." The crowd murmured their approval. The man stood up on the bar, dropped his trousers, and placed his privates in the alligator's open mouth. The gator closed his mouth as the crowd gasped. After a minute, the man grabbed a beer bottle and rapped the alligator hard on the top of its head. The gator opened his mouth and the man removed his genitals unscathed as promised. The crowd cheered and the first of his free drinks were

delivered. The man stood up again and made another offer. "I'll pay anyone $100 who's willing to give it a try". A hush fell over the crowd. After a while, a hand went up in the back of the bar. A woman timidly spoke up. "I'll try, but you have to promise not to hit me on the head with the beer bottle".

****

#2

A small white guy goes into an elevator, when he gets in he notices a huge black dude standing next to him. The big black dude looks down upon the small white guy and says: "7 foot tall, 350 pounds, 20 inch dick, 3 pound left ball, 3 pound right ball, Turner Brown" The small white guy faints!! The big black dude picks up the small white guy and brings him to, slapping his face and shaking him and asks the small white guy. "What's wrong?". The small white guy says; "Excuse me but what did you say?". The big black dude looks down and says "7 foot tall, 350 pounds, 20 inch dick, 3 pound left ball, 3 pound right ball, my name is Turner Brown." The small white guy says, "Thank god, I thought you said 'Turn around. '"

****

#1

There was this couple who had been married for 50 years. They were sitting at the breakfast table one morning when the old gentleman said to his wife, "Just think, honey, we've been married for 50 years." "Yeah," she replied, "Just think, fifty years ago we were sitting here at this breakfast table together." "I know," the old man said, "We were probably sitting here naked as jaybirds fifty years ago." "Well," Granny snickered, "What do you say...should we get naked?" Where upon the two stripped to the buff and sat down at the table. "You know, honey," the little old lady breathlessly replied,"My nipples are as hot for you today as they were fifty years ago." "I wouldn't be surprised," replied Gramps. "One's in your coffee and the other is in your oatmeal!!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

5824. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <3954d20b.4527120@news.gate.net>
Source record: 39547

On Tue, 13 Jun 2000 18:36:51 -0500, "Professor" <bgriffey@kwom.com> wrote:

*Nonsense! The page is right!
****

DO you always believe everything you see in print?

Gee I should know that!

Well then that AM lab experiment I did with a spectrum analyzer and a scope was
all wrong. Gee I got a A on that lab. Must have been a very good curve.

james
****
*<jdaggett@gate.net> wrote in message news:3947c2ad.592419@news.gate.net...
*> On Mon, 12 Jun 2000 18:09:40 -0500, "Professor" <bgriffey@kwom.com> wrote:
*>
*> *Sorry James and Smokey... this internet page refutes your claim that the
*> *carrier amplitude stays constant!
*> *
*> *
*> *Amplitude Modulation (AM) Amplitude Modulation occurs when a voice
*signal's
*> *varying voltage is applied to a carrier frequency. The carrier
*frequency's
*> *amplitude changes in accordance with the modulated voice signal, while
*the
*> *carrier's frequency does not change. http://telecom.tbi.net/mod1.html
*> *What do you have to say about this?
*> **********
*>
*> I have two text books and a lab experiment that disproves this webpage. I
*do not
*> know who operates it or who supplied the information but the section that
*you
*> quote is incorrect.
*>
*> james
*>
*> **********
*> *
*> *> On Sun, 11 Jun 2000 19:37:07 -0500, "Professor" <bgriffey@kwom.com>
*wrote:
*> *> *No kidding... lol
*> *> *I can watch the carrier change size by watching on the oscope
*terminated

*> *> *into a 50 ohm load.
*> *> *Wow... how can that be! So you are still saying that the carrier isn't
*> *> *changing size and power in an AM modulated signal?
*> *> **********
*> *>
*> *<jdaggett@gate.net> wrote in message
*news:394f3373.33163977@news.gate.net...
*> *> corectamundo my good freind
*> *
*> *
*> *
*> *
*>
*
*
*

5825. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <qzJ15.9299$6d7.460809@news-west.usenetserver.com>
Source record: 39598

Well... think it's time to let this one go. I have presented several web pages and quotes that say the the carrier in an AM system does change size. Some continue to argue while others have faded into the woodwork as usual. It did truly amaze me that some (that I would have never guessed) don't seem to understand this most basic concept. Anyways... I certainly enjoyed reading this thread.

5826. Re: Now tell me again...part 2

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <IAJ15.9301$6d7.461058@news-west.usenetserver.com>
Source record: 39599

Hmmm...

> Would that be anything like a lead enema? Let's get the Professor to
invent
> something useful. A pin gun. Will shoot a pin into a coax at 200 yards!

5827. Dave Made 800

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000614073628.15899.00006039@ng-md1.aol.com>
Source record: 39600

Excellent condition. Just back from Mr. Gunn, all new transistors, went through the unit completely. Appearance 9 on a scale of 10. First $525. USPS money order. I will pay shipping 2 day USPS.

5828. Re: What's the best AM Compition Cobra Radio?

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000614073755.15899.00006042@ng-md1.aol.com>
Source record: 39601

>29 LTD Classic.

Were the Classic models of the Cobra 25 and 29 made in Phillipines or China?

5829. Re: ICECOLD LAST OF THE DAY!!

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: poisenivy <franc1@bellsouth.net>
Message-ID: <0WK15.7776$I96.40563@news3.atl>
Source record: 39602

"such a sweet lil ole boy" LOL
"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:20000614001705.06827.00001599@nso-fq.aol.com...
> FOR YOU FRANCES...
> Well actually this was sent to me by a lady friend.....
> HAVE FUN
> Remember now all in fun, heck I don't make this stuff up!!!!!
>
>
> Why did God create woman?
>
> To carry semen from the bedroom to the toilet.
>
> ----------
>
> If the dove is the bird of peace, what is the bird of true love?
>
> The swallow
>
> --------
>
> How do you annoy your girlfriend during sex?
>
> Phone her.
>
> ----------
>
>
> Why do women fake orgasms?
>
> Because they think men care.
>
> ----------
>
>
> What is the definition of "making love"?
>
> Something a woman does while a guy is screwing her.
>
> ----------
>
>
> What should you do if your girlfriend starts smoking?
>

> Slow down and use a lubricant.
>
> ----------
>
>
> What's the difference between oral sex and anal sex?
>
> Oral sex makes your day, anal sex makes your hole weak
>
> ----------
>
> How many sexists does it take to change a lightbulb?
>
> None, let the bitch cook in the dark.
>
> ----------
>
>
> What's the difference between pre-menstrual tension and B.S.E?
>
> One's mad cow disease, the other's an agricultural problem.
>
> ----------
>
>
>
> Why does the bride always wear white?
>
> Because it is good for the dishwasher to match the stove and
> refrigerator.
>
> ----------
>
>
> What do you say to a woman with 2 black eyes?
>
> Nothing, she's been told twice already.
>
> ----------
>
>
> How many men does it take to open a beer?
>
> None. It should be opened by the time she brings it
>
> ----------
>
>
> How do you turn a fox into an elephant?
>

> Marry it!
> ----------
>
>
>
> What is the difference between a battery and a woman?
>
> A battery has a positive side.
>
> ----------
>
>
> What are the three fastest means of communication?
>
> 1) Internet
>
> 2) Telephone
>
> 3) Telawoman
>
> ----------
>
>
>
> Why do hunters make the best lovers?
>
> Because they go deep in the bush, shoot more than once and they eat
> what they shoot.
>
> ----------
>
>
> How are fat girls and mopeds alike?
>
> They're both fun to ride until your friends find out.
> ----------
>
> How are twisters (tornadoes) and marriage alike?
>
> They both begin with allot of blowing and sucking, and in the end you
> lose your house.
>
> ----------
>
>
> Why does a bride smile when she walks up the aisle?
>
> She knows she's given her last blow job.
>
> ----------

>
> What's the difference between a bitch and a whore?
>
> A whore sleeps with everyone at the party and A bitch sleeps with
> everyone at the party except you.
>
> ----------
>
>
>
> Why is the space between a women's breasts and her hips called a
> waist?
>
> Because you could easily fit another pair of tits in there.
> ----------
>
>
> Do you know why they call it the Wonder Bra?
>
> When you take it off you wonder where her tits went.
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!!

5830. Re: Antenna Question

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: John <jdm@iland.net>
Message-ID: <39477B6F.D0CD656A@iland.net>
Source record: 39603

Use an antenna switch or the impedence with the 2 antennas will be wrong
and could possibly ruin your amp because of high SWR.

Gunsmoke wrote:
>
> If I put a PL-259 Y connector with a patch cord from my amp, can I run to
> separate antennas? One being a 102 whip and the other a Wilson 1000 magnet
> mount. Sometimes it's a pain to hook the whip up so I want to be able to
> just put the Wilson on and go.

5831. Schematic for Pace 1000M

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: WB3KUM/9 <breedendNO@SPAMexcite.com.invalid>
Message-ID: <39478206.B48ECC69@SPAMexcite.com.invalid>
Source record: 39604

I am looking for a schematic/manual for a Pace 1000M 23 channel, AM/SSB CB.

I would be happy to get a-

Factory schematic/manual
Copy of the factory schematic/manual
SAMS (or equiv.) schematic/manual
A copy of a SAMS (or equiv.) schematic/manual
The SAMS packet number that contains the schematic/manual for this unit.

A source to obtain this, ie. hi-manuals for old radios. (I have delt with Ray Sarrio and he does not carry this but is excellent to deal with.)

If you are selling or require the reimburstment for copying and mailing, please let me know in advance of these cost so I may pay upfront.

Many thanks in advanced.

REMOVE NO SPAM invalid FROM E-MAIL ADDRESS.

5832. WTB Tram & Browning Mobiles

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Rastus <jfayard@ionet.net>
Message-ID: <01bfd601$c1f78a00$5585c326@jfayard.ionet.net>
Source record: 39605

WTB Tram D 62, Tram D80 or Browning Baron mobiles. Prefer units that have not been modified.

Thanks,
Ken

5833. Re: Where is a good place to buy tube amp transformers ????

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: lzboyz@aol.com
Message-ID: <20000614092022.16415.00002156@nso-ff.aol.com>
Source record: 39606

Doc,
You`ve got it spelled correctly.
I`ve got a 240v power transformer that is working for me.
Thanx
Randy

5834. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <pyL15.95$x75.14399@bos-service2.ext.raytheon.com>
Source record: 39607

In article <8i72p6$56d$1@nnrp1.deja.com>, tim583@my-deja.com says...
>
>I once tied a guys coax to the bumper of my truck! Yanked that set and
>all right out the window! You should have seen that thing hit the
>pavement!

In my (much) younger days, I ran with a rather "vigilante" crowd of rowdies. There was a guy who was deemed "unacceptable" by the gang (he was luring young male CBers to his house to see his CB station, and then attempting to mollest them - he tried it with me, in fact). Three carloads of us went to his home late one night when we knew he was not there. His CB station was in the basement, and the feedline came out the basement window, across the grass, and up the 40 foot mast that his CLR-II antenna was mounted on. I grabbed the coaxial cable and began pulling... and pulling... and pulling... until his base station, a JCPenneys model, appeared in the window... then, I dropped it to the concrete floor... and repeated this... for about 15 minutes! During this time, the other guys were demolishing his antenna, which they'd taken down by yanking up his guy wire stakes and allowing it to crash down against the house. Once we had done about all the damage we could do, one of the guys produced a pair of dykes, cut the coax off at both ends, rolled it neatly up, and tossed it in the trunk of his car. Then, we piled in the cars and split the scene. Problem solved.

73,
Dean, K5DH
Visit my Raytheon CB radio web site:
http://www.qsl.net/k5dh/raytheon.html

5835. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8i8910$10d$1@nnrp1.deja.com>
Source record: 39608

blutarsky think wrecking private property and theft is not good thing to be so proud of and write about. think you sound happy to be so violent. brag like ku klux klan about how you hurt people. think maybe line between agitator and agitated is not clear. man who makes lot of threats. lot of bragging. not good to see so much ignorance in this newsgroup. except for beedman. beedman is a good man. beedman never accuse anyone or talk about hurting anyone. technical only.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

5836. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-D4D054.09560914062000@nntp.lucent.com>
Source record: 39609

In article <8i78hscvs14@bashir.peak.org>, Bill Nelson
<billn@spock.peak.org> wrote:

> Coax Length Police <anylength@willdo.com> wrote:
>
> : You left out that important qualifier "over a brief time period."
> : Actually, some spectrum analyzers can window a brief time period.
> : And they will show a lower carrier level.
>
> Big deal. As I have stated before, the carrier is a sinusoid. As such,
> the voltage passes through zero twice every cycle. If you want to call
> that a "lower carrier level" - do so. But it is not proper usage of
> the term, as a partial cycle does not make a carrier wave - it just makes
> a noise impulse.

No, that is not what is being referred to.

What is being described is the fact that the carrier level dips
during the low sides of the modulation envelope and peaks on the
high sides of the envelope. That is all. And it is true.

5837. Re: a pop in my mic

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8i89el$1d3$1@nnrp1.deja.com>
Source record: 39610

throw carrier is childrens game. blutarsky no can understand why man like doc help silly child to throw dead key on other people. teach him how to do it. encourage him take squeak out of mike. already things bad enough without. like making amplifier help to bad people when you know they are bad. or ignorant. must be good and bad hams but I think most bad hams in cb newsgroup.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

5838. Re: Which would you buy?

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000614094618.16216.00000383@ng-fj1.aol.com>
Source record: 39611

washington

North GA. Buckaroo "223"

5839. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: George Warner <warnergt@lucent.com>
Message-ID: <warnergt-BB76A3.09415214062000@nntp.lucent.com>
Source record: 39612

In article <8i7946cvs15@bashir.peak.org>, Bill Nelson
<billn@spock.peak.org> wrote:

> tnom@mucks.net wrote:
>
> : If you don't have 14.14 volts then you don't have four watts.
> : Don't make it any more complicated than you have to.
>
> If you are talking about the sum of the voltages at all the frequencies,
> then you are correct - they sometimes go to zero.

He is looking at "the" voltage.

> This is what you see on a monitor scope - which is not frequency
> selective.

It doesn't have to be to see that the power goes to zero.

> But the scope is useless for looking at the carrier in isolation when
> there is a modulated signal as well - so any arguments using the scope
> as a basis is worthless.

Baloney. If the voltage goes to zero, there is no power. The scope
shows it all.

> Use a spectrum analyzer (which can show relative power - regardless of
> what someone claimed) and you will see that the carrier RMS (as well as
> Peak power) remain constant - with and without modulation.

In this case, the spectrum analyzer is worthless because it only
shows average power -- which is not what is being discussed.

> If you cannot get access to a spectrum analyzer, like the one I have on
> my test bench here at home - or the far better one I use at work - then
> simply haul out an older copy of the Radio Amateur's Handbook, where they
> discuss AM signals.

We don't need one.

5840. Re: fiberglass antennas

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: tim583@my-deja.com
Message-ID: <8i89n5$1h6$1@nnrp1.deja.com>
Source record: 39613

Wilson are ok! But you can't beat a 102 whip with spring! Antennas that are base loaded are your weakest for tx/rx! A five foot firestick will beat a Wilson hands down! Just because you pay more for an antenna doesnt mean it works better! When ever you put a coil in the antenna you have losses heat loss . The higher up on the antenna you can put a coil the better antenna you will have! The reason for the coil is to shorten tha antenna for a neater package for you the consumer! So you don't hit every branch in town! But for the ultimate gangbuster 1/4 whip will get out with excellent bandwidth! Hope this helps!

Sent via Deja.com http://www.deja.com/
Before you buy.

5841. Wilson 1000 and 5000 - Apart from the power rating whats the difference ?

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <IGM15.10082$qS3.26645@tor-nn1.netcom.ca>
Source record: 39614

Apart from the obvious power rating difference, are there any other characteristics between the Wilson 1000 and 5000 antennas ? I know the Wilson 1000 has more gain (on channel 40 accdording to the advertising blurb) than the Wilson 500, but does the Wilson 5000 have anything over the 1000 ?

Thanks,

Richard.

5842. DX Distance Website or Database

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <HGM15.10081$qS3.26645@tor-nn1.netcom.ca>
Source record: 39615

Anybody know of a website or utility that would allow me to estimate the straight line distance between two cities ? I just want something to figure out how far I am DXing. (It's getting tedious using a map and a ruler !!)

Thanks,

Richard.

5843. Re: DX Distance Website or Database

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39479C21.E9F66443@-NOSPAM-hotmail.com>
Source record: 39616

I do that with a Rand McNally road atlas. Has a nice chart with mileages.

Richard Smith wrote:
>
> Anybody know of a website or utility that would allow me to estimate the
> straight line distance between two cities ? I just want something to figure
> out how far I am DXing. (It's getting tedious using a map and a ruler !!)
>
> Thanks,
>
> Richard.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

5844. Re: DX Distance Website or Database

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000614105543.11948.00001486@ng-fs1.aol.com>
Source record: 39617

i'm sure you can find something like that at www.dxzone.com

>ybody know of a website or utility that would allow me to estimate the
>straight line distance between two cities ? I just want something to figure
>out how far I am DXing. (It's getting tedious using a map and a ruler !!)
>
>Thanks,
>
> Richard.
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

5845. Re: Antenna theory help

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39479CEF.EFC2CB29@-NOSPAM-hotmail.com>
Source record: 39618

Boy, those are limited choices. If you're going to go though the bother
of mounting an antenna on your trunk, why use a short antenna that's no
better then the K-40 you're now using? The longer the better. Try a KW-7.

Chris wrote:
>
> I need some insight on mobile antennas. I'm currently using a K40
> mounted on my trunk lid. I'm thinking about going to a top loaded
> fiberglass stick since reading that top loading is better. My 2 choices
> on fiberglass antennas are a Solaron quad rod or a 5 foot Wilson silver
> FGT. I will be mountng the antenna at the same location as my current
> K40 using a Hustler trunk mount. Are the fiberglass antennas really any
> better than the K40? Thanks

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

5846. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-5E3F67.10451214062000@nntp.lucent.com>
Source record: 39619

In article <394bc5a0.1346948@news.gate.net>, jdaggett@gate.net wrote:

> On Tue, 13 Jun 2000 17:06:39 -0400, tnom@mucks.net wrote:
>
> I have Mathcad...

Oooh!

> ...that can show the mathematics that will prediuct exactly
> what will happen with 100% modualtion.

OK. Let me lay a little math on you. You can plug this into Mathcad.

Let w1 (omega 1) be the carrier frequency.
Let w2 (omega 2) be the modulation frequency.
Let A be the magnitude of the unmodulated carrier frequency.
Let B be the magnitude of the modulating frequency.

The carrier voltage looks like this:
A * cos(w1)

The modulating voltage looks like this:
1 + (B * cos(w2))

The two signals are multiplied when modulation occurs:
(A * cos(w1)) * (1 + (B * cos(w2)))

Now, you say that the magnitude of the carrier frequency does
not change. Answer this simple question:
How would you mathmatically represent a signal where the
magnitude of a frequency *did* change at a rate equal to
some other frequency?

I want to see your answer.

But, in the mean time, I'll give you my answer:
(A * cos(w1)) * (1 + (B * cos(w2)))

Hmmm. Guess what? It's the same as our modulated signal above.

OK. Let me lay a little more math on you. This may help you
frequency domain guys with your spectrum analyzers understand
where you're getting into trouble.

Let's expand the equation above. I'm going to eliminate the
"*"'s to condense the expressions a little:

(Acos(w1))(1 + (Bcos(w2)))
= (Acos(w1)) + (((Acos(w1)) * (Bcos(w2)))))

Using a trigonometric identity, we can substitute for the right terms:

= (Acos(w1)) + 1/2 (cos(w1+w2) + cos(w1-w2))
= Acos(w1) + 1/2 ABcos(w1+w2) + 1/2 ABcos(w1-w2)

So there you have it, the terms for the carrier frequency, the upper sideband and the lower sideband. Because of this expression, you folks in the frequency domain insist that, because the factor of cos(w1) is constant, the power at w1 is constant. On average, it is constant. But, keep in mind that cos(w1) term is only one of three terms. As the angle of w2 is varied, so is the power at w1. You cannot simply add the power of these three terms in the time domain. In the frequency domain, it averages out.

What if I had a 50 volt signal?
At 50 ohms, this would be 50 watts.
Then, what if I had a -50 volt signal?
At 50 ohms, this, too, would be 50 watts.

Now, what if I added those two signals?
Signal = 50 + (-50)

Do I get the sum power of those two signals?
Do I get 50 watts plus 50 watts for a total of 100 watts?
Is the 50 volts still there even though my scope shows 0 volts?

Go plug that into Mathcad.

5847. Antenna theory help

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: IBM233@webtv.net
Message-ID: <9359-39479757-9@storefull-211.iap.bryant.webtv.net>
Source record: 39620

I need some insight on mobile antennas. I'm currently using a K40 mounted on my trunk lid. I'm thinking about going to a top loaded fiberglass stick since reading that top loading is better. My 2 choices on fiberglass antennas are a Solaron quad rod or a 5 foot Wilson silver FGT. I will be mountng the antenna at the same location as my current K40 using a Hustler trunk mount. Are the fiberglass antennas really any better than the K40? Thanks

5848. FS!@#$%--CHEROKEE--CBS-1000

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: hitman1656@aol.com
Message-ID: <20000614111031.19131.00001286@ng-fv1.aol.com>
Source record: 39621

CHEROKEE--1000 AND SILVER EAGLE 200.00 NEW P/S

5849. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-0E02A1.10561814062000@nntp.lucent.com>
Source record: 39622

In article <8i7astcvs20@bashir.peak.org>, Bill Nelson
<billn@spock.peak.org> wrote:

> There is no such thing as "1000 cycles located at the bottom of the
> modulation crest". It appears to be that way in a monitor scope, but
> that is an artifact...

Baloney. It is no such thing.
What you see is what you got.

> The modulation sidebands are completely independant of the carrier, which
> is why SSB works.

Well, let's see.
The frequency of the sidebands is dependent of the frequency of the
carrier.
The magnitude of the sidebands is dependent of the magnitude of the
carrier.
Hmmm. That hardly seems independent to me.

> As such, neither affects the other, once the sidebands
> have been generated.

Bill, did you ever get multi-path interference on your FM radio
when your car comes to a stop? You know - the FM radio station
cuts out; you pull your car forward 5 feet and you hear it again.
Where did the signal go? If signals don't affect each other, there
must be something wrong with your radio. You better go get it fixed.

> Unless you can grasp these simple concepts - which are covered far better
> than I can in any introductory text on RF modulation - it will be a waste
> of time to continue.

Here we go again. The old "go and read the book" response. This
is for people who don't have the answer.

Answer the question: where did the FM radio signal go?

5850. Re: Palomar Amp

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000614112226.11948.00001492@ng-fs1.aol.com>
Source record: 39623

KW skipp has been around this news group for years and is a smart guy. if your knowledge was a little more you would have correctly interpreted what he meant by "a amp changing freq". i know its hard to believe but some people do have collections so large that there not so sure how many they have of a certain thing

>
>Skipp <skipp@pilot.ucdavis.edu> wrote in message
>
>> Hi Larry,
>>
>> Don't follow that other guy's post is the first thing you want to do
>> for yourself...
>>
>
> Yeah listen to Skipp, owning 3 or 4 makes him an expert!! First Skipp
>learn to count! how many is it?? 3 or 4?? how hard would that be to
>determine!
>
>
>
>> Welcome to the happy world of 300A owners... I have three or four myself,
>
>
>
> Sure a dummy load is a good thing, sure tune it up on a Dummy load, not
>really needed but hey.............
>
>
>> First get a dummy load (termination) that will handle at least 400 watts
>> power. You really should have one around anyway. Same with a watt meter,
>
>
>
> Detuning the Amp works but it is NOT the preferred method!
>
>
>
>>
>> Then the front panel load control is rotated slightly to increase the
>> loading of the amplifier (makes it much more linear). I'll have to refer
>> to my notes to give you the direction. It's a proceedure printed in the
>> original paperwork.
>>

>
>
>
> Yep, nothing wrong with those palomars.....
>
>
>
>
>
>> Original Palomars Amplifiers were well designed and reliable when operated
>> properly.
>>
>> cheers
>> skipp
>
>
> First, owning 3 or 4 Palomars DOES NOT make the one the last word in
>Amplifiers! At one time or another I've owned every Palomar Amp there is
>from the Pulsor to the 350Z, does NOT make me an expert.... I do however
>know the proper way to tune a Palomar Skippy's version will work, but its
>not correct! Personally I find Bill Eitner's responses to be the most
>accurate and helpfull! Skippy is an unproven voice in my view... This
>response to you and one he recently posted stating that THE FREQUENCY OF A
>LINEAR AMPLIFIER CHANGES, makes me have serious doubt as to his technical
>expertise! His outlined method of tuning the 300A in short version is tune
>all controls to max and then detune the amp. now he does not state if this
>is done unmodulated, i'm guessing that was his intention. This method
>will yield a Backswing on a Bird non peak reading meter, unless you de-tune
>it quite a lot, wich could and most likely will leave the Amplifier out of
>resonance.. Bill's suggested method is correct and when done properly
>will yield maximum modulated power.
>
>KW
>
>
>
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

5851. Magnum DeltaForce mods??

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: oneqck76ta@aol.comSpAmSuX
Message-ID: <20000614113359.27606.00001067@ng-bk1.aol.com>
Source record: 39624

OK, I am going to try this again and see if I can get an answer to the question. Does anyone know where I can find the channel mod for the Detla Force? Any help would be great. Thanks in advance.

oneqck76ta@aol.com
http://members.aol.com/oneqck76ta

You've got '459' out of Minneapolis Minnesota and i'm back quiet!

****Hippie Freak****
http://members.aol.com/oneqck76ta/cbradio

5852. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-6D9FD3.11070114062000@nntp.lucent.com>
Source record: 39625

In article <8i7acucvs18@bashir.peak.org>, Bill Nelson
<billn@spock.peak.org> wrote:

> George Warner <warnergt@ptd.net> wrote:
> :>
> : At the bottom of the modulated crest (per the above requirement),
> : the voltage stays close to zero for many cycles. You will not
> : find four watts there.
>
> Only on a modulation scope - which does NOT model the real world. This
> has been pointed out many times.

Bill, you're losing your edge. Go answer the question in my
other post about FM multipath interference. And tell me that
is NOT real world.

> On a spectrum analyzer, the voltage will NOT stay close to zero for
> many cycles - either in the sidebands or the carrier.

On the right spectrum analyzer, it would. You need to window
the area of interest and then look at the frequency content.
Only some expensive spectrum analyzers do this. Yours doesn't
do this, Bill.

> : What if I 100% modulated my signal with a 1 Hz square wave?
> : Would I not see 1/2 second of no power followed by 1/2 second
> : of four times the power?
>
> Forget this single cycle stuff. It is meaningless confabulation.

Sounds like you can't answer the question.

> : Would you say that there is power for the full second?
>
> Yes.

Hee hee. OK. You are saying that for the 1/2 second when no
voltage and no current emanates from my radio, there is still
power there.

> : Would you say that the carrier is there for the full second?
>
> Yes.

Bill, you need a check-up from the neck up.

> : What would the spectrum analyzer show you?
>

> It would show the carrier, plus a whole lot of sideband - that
> square wave would generate a tremendous amount of odd order
> harmonics.
>
> : Now, change the 1 Hz to 1000 Hz. Does the spectrum analyzer
> : show any discontinuity in power? Why not?
>
> Only if you look at instantaneous power, which again is meaningless.

Not unless that is what you are talking about. Hmmm.

Bill, I have an electrode that peaks at 100,000 volts but the
average voltage is only 10 volts. Since that peak voltage is
meaningless, you won't mind if I probe you with it. Will you?

5853. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-B8A562.11081314062000@nntp.lucent.com>
Source record: 39626

In article <8i7ak5cvs19@bashir.peak.org>, Bill Nelson
<billn@spock.peak.org> wrote:

> How can you get "1000 cycles located at the bottom of the modulated
> crest"? There is no such thing - although there appears to be one
> if you look at the composite signal on a monitor scope.

That composite signal is "the" signal that goes out your
antenna connector.

5854. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000614111757.11948.00001490@ng-fs1.aol.com>
Source record: 39627

its resonant freq can drift.

>
>Skipp <skipp@pilot.ucdavis.edu> wrote in message
>news:8i5ujtjao1@mark.ucdavis.edu...
>> : John Doe <no.address@aol.com> wrote:
>
>
>
>How Exactly does an RF Amplifier drift off frequency??
>
>KW
>
>
>> > Yes, an amplifier can drift "off frequency"... A lot of amplifier hacks
>>
>> cheers
>> skipp
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

5855. Re: Amp Question

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: oneqck76ta@aol.comSpAmSuX
Message-ID: <20000614112829.27606.00001066@ng-bk1.aol.com>
Source record: 39628

For a base I would say a Henry and for the mobile I would have to go with a Texas Star.

oneqck76ta@aol.com
http://members.aol.com/oneqck76ta

You've got '459' out of Minneapolis Minnesota and i'm back quiet!

****Hippie Freak****
http://members.aol.com/oneqck76ta/cbradio

5856. Re: No Name KICKS ASS

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: wpbrock3rd@aol.com
Message-ID: <20000614114754.12036.00001309@ng-fs1.aol.com>
Source record: 39629

Still on 12 volts?

>Subject: No Name KICKS ASS
>From: lowrider667@aol.com (Lowrider667)
>Date: 6/14/00 4:52 AM Eastern Daylight Time
>Message-id: <20000614045241.05565.00001078@ng-cu1.aol.com>
>
> all you duck just take a seat it the back of the bus while i work this bad
>to the bone NO NAME 16 pill .
>
>
>
>
>
>
>

5857. Re: 2sc2890 replaces 2sc2879?

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000614120906.08554.00002699@ng-cq1.aol.com>
Source record: 39630

toll free probably already has one up and running haha

>
>Go to the Eimac web page, and take a gander at their 1 MW tube.
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

5858. Re: Amp Question

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: BENT STINGER <tappingdatass@hotmail.com>
Message-ID: <8i8d5n$48lm0$1@fu-berlin.de>
Source record: 39631

He said AM and sideband, is the intruder running some sort of bias scheme?
or are the transistors base DC grounded?

"Gunsmoke" <rich@hotmail.com> wrote in message
news:sOz15.32622$Ze6.541833@news.corecomm.net...
> I vote for one of Professor's Intruders. It has to be one of the most
> reliable amps out there. I might add it also is one of the best sounding
> amps I ever heard and that you will ever hear.
>
>
>
> Dave Musgrave <musgrave@twcny.rr.com> wrote in message
> news:sIz15.33605$mD1.331932@typhoon.nyroc.rr.com...
> > Ok guys... more advice. What is the cleanest SOUNDING amp out there.
Not
> a
> > competition or splatterbox type thing. What amp *and be specific* would
> get
> > up and talk on AM and SSB and still sound GREAT? Too much money in a
good
> > sounding radio to ruin it with a splatterbox type amp!
> >
> > Dave
> >
> >
> >
>
>

5859. Re: Palomar Amp

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3947BDB4.CBCA9D1E@-NOSPAM-hotmail.com>
Source record: 39632

Knight Patrol 82 wrote:
>

> i know its hard to believe but some people do have
> collections so large that there not so sure how many they have of a certain
> thing

I've opened stored boxes and found things I forgot I ever had. <:
(I wonder if that counts as a senior moment?)

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

5860. Re: No Name KICKS ASS

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000614133603.03897.00000146@ng-cj1.aol.com>
Source record: 39633

>wpbrock3rd@aol.com (WPBROCK3RD)

>Still on 12 volts?

LOL!!!!

5861. FS: Davemade 8 transistor unit

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000614135925.15830.00007086@ng-md1.aol.com>
Source record: 39634

Subject: Dave Made 800
From: mobile51@aol.com (Mobile 51)

Excellent condition. Just back from Mr. Gunn, all new transistors, went through the unit completely. Appearance 9 on a scale of 10. First $525. USPS money order. I will pay shipping 2 day USPS.

5862. Can u recommend a good antenna

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Gary Marriott <marriott@cwcom.net>
Message-ID: <hPP15.10155$0c7.80144@news2-hme0>
Source record: 39635

for my Midland 42 handheld

cheers guys n gals

Gazza

UK

5863. FS---DAVEMADE--M-80--FS

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: hitman1656@aol.com
Message-ID: <20000614142118.16671.00000838@ng-cf1.aol.com>
Source record: 39636

Davemade amp m-80 1--to--5w in 80w--200w

125.00 p/h

5864. Re: throwin deadkeys

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: xxx <xxx_12@deja.com>
Message-ID: <3947cf30$0$27366@news.denver1.Level3.net>
Source record: 39637

Because you are an illiterate chimpanzee

utah blaine wrote in message
<6415-3946AD7B-26@storefull-248.iap.bryant.webtv.net>...
and talkin trash to the good guys
why is it we allways get the blame and i dont even talk out there no
more

5865. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: xxx <xxx_12@deja.com>
Message-ID: <3947cf78$0$9549@news.denver1.Level3.net>
Source record: 39638

Boy, the hairy knuckles are dragging on the ground today!

blutarsky@my-deja.com wrote in message <8i8910$10d$1@nnrp1.deja.com>...
>blutarsky think wrecking private property and theft is not good thing to
>be so proud of and write about. think you sound happy to be so violent.
>brag like ku klux klan about how you hurt people. think maybe line
>between agitator and agitated is not clear. man who makes lot of
>threats. lot of bragging. not good to see so much ignorance in this
>newsgroup. except for beedman. beedman is a good man. beedman never
>accuse anyone or talk about hurting anyone. technical only.
>
>blutarsky
>
>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

5866. Re: Now tell me again...part 2

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: xxx <xxx_12@deja.com>
Message-ID: <3947cf9b$0$9549@news.denver1.Level3.net>
Source record: 39639

Give this man a banana!

utah blaine wrote in message
<6415-3946ACD1-25@storefull-248.iap.bryant.webtv.net>...
ya ppl wanna have some fun piss off a agitatr by throwin a dead key on
his ass
yeah thata fix em

5867. Re: fiberglass antennas

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3947D078.1D3689E@oio.net>
Source record: 39640

Jason,
Without getting into the 'which antenna is best' thing, the biggest difference between a metal antenna and a fibre-glass antenna is in the mechanics. Radiation efficiency of a metal antenna over a wire wound fibreglass antenna is negligable, unless you're talking about running lots of power. Then, the size of the wire used to make the fibre-glass antenna comes into play.
Top loaded antennas are more efficient that base loaded antennas. If you compare these two types of antennas, and assuming that both are tuned correctly, there's very little difference that you will ever hear.
'Doc

5868. Re: Can u recommend a good antenna

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3947CBCF.31926EAB@oio.net>
Source record: 39641

Gary Marriott wrote:
>
> for my Midland 42 handheld
>
> cheers guys n gals
>
> Gazza
>
> UK

Gary,
As a matter of fact, yes, I can. It does require that
you find a metal 'hardhat', maybe a WWII type helmet would
work fine. A hand-drill, a wrench or two, and pehaps an
adapter to match your hand-held's antenna jack.
While construction the antenna, you might do some isometric
exercises for your neck muscles.
'Doc

PS - In a somewhat more serious answer, a 'loaded' antenna
with a counterpoise 'might' work better than what you
have now.

5869. Re: Antenna theory help

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3947CE90.EF7C1DDB@oio.net>
Source record: 39642

Chris,
About antenna efficiency, while the top loaded antennas
are more efficient that base loaded ones, you are not going
to need 'ear protection' to handle this difference. The
difference in signal strength between a properly tuned top
and base loaded antenna probably won't be noticable by ear.
Specially on a mobile, there are so many other things that
can effect how you receive signals that raising efficiency
by going to a top loaded antenna is sort of a waste of time.
A good comparison might be the difference between a 50 watt
light bulb and a 75 watt light bulb at 100 yards. By eye,
you may not see any difference, if you measure the difference
in light by using infrared devices, you might.
If you WANT to try a different antenna, by all means do so!
Just don't expect to see/hear a huge difference in signals because of
the different 'type' of antenna.
'Doc

5870. Re: Amp Question

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000614150417.04666.00003865@ng-ff1.aol.com>
Source record: 39643

texas star are allways a good bet .

i use a x-force 212 . with the "#12" biasing , and sideband is extreamly good
.

for ssb you need a biased amp to sound good .

for am , its basically what you put in is what you get out .

#22 north central illinois mobile

5871. Re: Cobra 148GTL Problem!!!!! Help!!!

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: keeperof7keys@aol.com
Message-ID: <20000614151425.09624.00002182@ng-mf1.aol.com>
Source record: 39644

The 148 gtl st is a 4 pin radio.If this is a five pin radio than I must need my eyes checked.No the doctor said I have 20-20.
PEACE.

5872. Re: Schematic for Pace 1000M

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: keeperof7keys@aol.com
Message-ID: <20000614150804.09624.00002180@ng-mf1.aol.com>
Source record: 39645

If you do not come up with one let me know.I can eighther copy it for you or sell you the sams.PEACE.
KO7K
DAN

5873. Re: fiberglass antennas

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <14613-3947D745-22@storefull-128.iap.bryant.webtv.net>
Source record: 39646

This is USUALLY a matter of opinion. Mine is the Wilson beats the whip hands down. I've ran whips (fiberglass and steel), super penetrators, Firestick, silver loads, all kinds of mag mounts. The Wilson is my favorite. Least problems with it over all and the performance I have found in my own experiences lead me to prefer the Wilson. Mini shoot outs all the time around here on the beaches (Mini because not many that come push kilowatts) You reminded me of an interesting trial between the Wilson and a steel whip. Two Dodge Rams 1999, identical trucks and setups (both ran Galaxy 99s) with a 350 palomar in each. Radios were not peaked and purchased at same shop at same time. One had a Wilson 500....yes....no typo...a 500, the other a steel whip. I know many variables can come into play, but the Wilson 500 got over that whip every time. Even when the trucks switched antennas and boxes and mounting positions, that Wilson got over the whip. To this day that Wilson (Dee in the 'pile) can key over (not that he would) that whip (sorry, Desert Rat) every time. After hearing these 2 bicker for awhile and no matter what rat did to that whip he could not key over Dee (they're brothers) is what made me buy my first Wilson. The steel whip is a great antenna, as I said it usually comes down to personal preference. I've never been sorry I went with the Wilson. I travel often in rental cars and the Wilson is a breeze to pull off the truck and toss on the rentals. Actually, you can't really go wrong with either one. Good luck!

5874. Re: help

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3947E0E4.A9CD9418@oio.net>
Source record: 39647

Rosco wrote:
>
> An Astron RS-20 would do the job just fine. A little cheaper would be the
> Pyrmid 25 amp.
> There are a lot of brands and every one has a different pref...get one with
> at least 16-18 amp
> continuous duty and 20-25 amp surge.
>
> Rosco DT-001
>
> LES wrote in message ...
> can anyone help i,m looking for the powersupply and aatu for the yaesu
> ft757gx
> can anyone help
> thanks
>
> 108rc34
> les
>
> 73s

And it's always nice to have 'too much' power supply than too
little. Big never hurts...(except the wallet)
'Doc

5875. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <s7ofkssnb2uskp5d7kme8bmm1pobsvfque@4ax.com>
Source record: 39698

On Wed, 14 Jun 2000 10:45:12 -0400, Coax Length Police
<anylength@willdo.com> wrote:

>In article <394bc5a0.1346948@news.gate.net>, jdaggett@gate.net wrote:
>
>> On Tue, 13 Jun 2000 17:06:39 -0400, tnom@mucks.net wrote:
>>
>> I have Mathcad...
>
>Oooh!
>
>> ...that can show the mathematics that will prediuct exactly
>> what will happen with 100% modualtion.
>
>OK. Let me lay a little math on you. You can plug this into Mathcad.
>
>Let w1 (omega 1) be the carrier frequency.
>Let w2 (omega 2) be the modulation frequency.
>Let A be the magnitude of the unmodulated carrier frequency.
>Let B be the magnitude of the modulating frequency.
>
>The carrier voltage looks like this:
>A * cos(w1)
>
>The modulating voltage looks like this:
>1 + (B * cos(w2))
>
>The two signals are multiplied when modulation occurs:
>(A * cos(w1)) * (1 + (B * cos(w2)))
>
>
>Now, you say that the magnitude of the carrier frequency does
>not change. Answer this simple question:
>How would you mathmatically represent a signal where the
>magnitude of a frequency *did* change at a rate equal to
>some other frequency?
>
>I want to see your answer.
>
>But, in the mean time, I'll give you my answer:
>(A * cos(w1)) * (1 + (B * cos(w2)))
>
>Hmmm. Guess what? It's the same as our modulated signal above.
>

>
>OK. Let me lay a little more math on you. This may help you
>frequency domain guys with your spectrum analyzers understand
>where you're getting into trouble.
>
>Let's expand the equation above. I'm going to eliminate the
>"*"'s to condense the expressions a little:
>
>(Acos(w1))(1 + (Bcos(w2)))
>= (Acos(w1)) + (((Acos(w1)) * (Bcos(w2)))))
>
>Using a trigonometric identity, we can substitute for the right terms:
>
>= (Acos(w1)) + 1/2 (cos(w1+w2) + cos(w1-w2))
>= Acos(w1) + 1/2 ABcos(w1+w2) + 1/2 ABcos(w1-w2)
>
>So there you have it, the terms for the carrier frequency, the
>upper sideband and the lower sideband. Because of this expression,
>you folks in the frequency domain insist that, because the factor
>of cos(w1) is constant, the power at w1 is constant. On average, it
>is constant. But, keep in mind that cos(w1) term is only one of three
>terms. As the angle of w2 is varied, so is the power at w1. You cannot
>simply add the power of these three terms in the time domain. In the
>frequency domain, it averages out.
>
>What if I had a 50 volt signal?
>At 50 ohms, this would be 50 watts.
>Then, what if I had a -50 volt signal?
>At 50 ohms, this, too, would be 50 watts.
>
>Now, what if I added those two signals?
>Signal = 50 + (-50)
>
>Do I get the sum power of those two signals?
>Do I get 50 watts plus 50 watts for a total of 100 watts?
>Is the 50 volts still there even though my scope shows 0 volts?
>
>Go plug that into Mathcad.

The least you could of done is to leave them an escape hatch. But
No !!!!!.....you had to weld the damn thing shut. Shame on you.

5876. Re: Now tell me again...part 2

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <14612-3947D905-35@storefull-128.iap.bryant.webtv.net>
Source record: 39699

They already have one. Can't make 200 yards, but a blow gun CAN do it!

5877. Re: Can u recommend a good antenna

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Omar <mgrutleyNOmgSPAM@northnet.org.invalid>
Message-ID: <022e7c2c.842f6984@usw-ex0106-044.remarq.com>
Source record: 39700

Maxon makes a nice telescoping antenna for $20; model WTA-1. The
Midland is an 11m/CB radio right (I'm not familiar with the model
number)? Are you going to use the radio as a handheld or how is it
going to be primarily used? Hope this helps, Omar.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

5878. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: utahblaine@webtv.net
Message-ID: <3182-3947E222-53@storefull-246.iap.bryant.webtv.net>
Source record: 39701

lol ya guys are nerds
wish i could throw a dead key on top of ya stupids

5879. Re: Wilson 1000 and 5000 - Apart from the power rating whats the difference ?

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3947f018$0$36233$4bb17d6e@news.dwave.net>
Source record: 39702

It also has a higher power rating and RG8X coax instead of 58... thats
about it....

Richard Smith <rsmith@planeteer.com> wrote in message
news:IGM15.10082$qS3.26645@tor-nn1.netcom.ca...
> Apart from the obvious power rating difference, are there any other
> characteristics between the Wilson 1000 and 5000 antennas ? I know the
> Wilson 1000 has more gain (on channel 40 accdording to the advertising
> blurb) than the Wilson 500, but does the Wilson 5000 have anything over
the
> 1000 ?
>
> Thanks,
>
> Richard.
>
>

5880. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3947f13c$0$36237$4bb17d6e@news.dwave.net>
Source record: 39703

Yeah i understand that, but that was not how it sounded in the original post...

Knight Patrol 82 <knightpatrol82@aol.com> wrote in message news:20000614111757.11948.00001490@ng-fs1.aol.com...
> its resonant freq can drift.
>
> >
> >Skipp <skipp@pilot.ucdavis.edu> wrote in message
> >news:8i5ujtjao1@mark.ucdavis.edu...
> >> : John Doe <no.address@aol.com> wrote:
> >
> >
> >
> >How Exactly does an RF Amplifier drift off frequency??
> >
> >KW
> >
> >
> >> > Yes, an amplifier can drift "off frequency"... A lot of amplifier hacks
> >>
> >> cheers
> >> skipp
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dwnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:

> http://www.dxzone.com

5881. Re: No Name KICKS ASS

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000614163939.24949.00001250@ng-ff1.aol.com>
Source record: 39704

how do you know ... i might have pulled a rabbit out of my hat >Subject: Re:
No Name KICKS ASS
>From: wpbrock3rd@aol.com (WPBROCK3RD)
>Date: 06/14/2000 10:47 AM US Eastern Standard Time
>Message-id: <20000614114754.12036.00001309@ng-fs1.aol.com>
>
>Still on 12 volts?

5882. Re: FS---DAVEMADE--M-80--FS

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: RocketMan <rock@man.com>
Message-ID: <o4S15.150$S4.57639@news3.voicenet.com>
Source record: 39705

Hitman they sell new for that much.

"Hitman1656" <hitman1656@aol.com> wrote in message
news:20000614142118.16671.00000838@ng-cf1.aol.com...
> Davemade amp m-80 1--to--5w in 80w--200w
>
> 125.00 p/h

5883. Re: Davemade 8 transistor unit

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: RocketMan <rock@man.com>
Message-ID: <bGS15.151$S4.57983@news3.voicenet.com>
Source record: 39706

So who is Mr.Gunn ?

"Mobile 51" <mobile51@aol.com> wrote in message
news:20000614135925.15830.00007086@ng-md1.aol.com...
> Subject: Dave Made 800
> From: mobile51@aol.com (Mobile 51)
>
>
> Excellent condition. Just back from Mr. Gunn, all new transistors, went
> through the unit completely. Appearance 9 on a scale of 10. First $525.
USPS
> money order. I will pay shipping 2 day USPS.
>

5884. Re: swr problems

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3947F6F3.D01F4B5D@oio.net>
Source record: 39707

jakethepeg wrote:
>
> i have big swr problems
> what length should my coax be, assuming ive got a 1m lead between my swr
> meter abnd my rig

Jake,
It should be long enough to reach from the SWR meter to your
antenna. Any more than that is a waste of time and money.
'Doc

PS - 'Troll' score = -3

5885. Re: Magnum DeltaForce mods??

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3947efcf$0$36227$4bb17d6e@news.dwave.net>
Source record: 39708

wow, guess you missed the thread!

if you have a late version try this......

remove the channel selector Knob, clip the only component you see wich is a diode, power up the radio, push function, hold call for about 5 seconds radio should go into expanded frequency mode.... If not post here again, there was a couple additional steps to do on early versions of the radio... however all of them have the diode and that will need to be clipped regardles...

KW

Hippie Freak <oneqck76ta@aol.comSpAmSuX> wrote in message news:20000614113359.27606.00001067@ng-bk1.aol.com...
> OK, I am going to try this again and see if I can get an answer to the
> question. Does anyone know where I can find the channel mod for the Detla
> Force? Any help would be great. Thanks in advance.
>
>
> oneqck76ta@aol.com
> http://members.aol.com/oneqck76ta
>
> You've got '459' out of Minneapolis Minnesota and i'm back quiet!
>
> ****Hippie Freak****
> http://members.aol.com/oneqck76ta/cbradio

5886. Re: Wilson 1000 and 5000 - Apart from the power rating whats the difference ?

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3947F7FA.19B496CF@oio.net>
Source record: 39709

Richard Smith wrote:
>
> Apart from the obvious power rating difference, are there any other
> characteristics between the Wilson 1000 and 5000 antennas ? I know the
> Wilson 1000 has more gain (on channel 40 accdording to the advertising
> blurb) than the Wilson 500, but does the Wilson 5000 have anything over the
> 1000 ?
>
> Thanks,
>
> Richard.

I seriously doubt it there is enough difference between the
two antennas to be worth the difference in price. The claim
for more 'gain' on ch-40 is pure, unadulterated B.S.!
'Doc

5887. Re: Davemade 8 transistor unit

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: BENT STINGER <tappingdatass@hotmail.com>
Message-ID: <8i8t7e$4c506$1@fu-berlin.de>
Source record: 39710

Really, from what I seen of his "DAVEMADES" they are not the same.

"RocketMan" <rock@man.com> wrote in message
news:bGS15.151$S4.57983@news3.voicenet.com...
> So who is Mr.Gunn ?
>
>
> "Mobile 51" <mobile51@aol.com> wrote in message
> news:20000614135925.15830.00007086@ng-md1.aol.com...
> > Subject: Dave Made 800
> > From: mobile51@aol.com (Mobile 51)
> >
> >
> > Excellent condition. Just back from Mr. Gunn, all new transistors, went
> > through the unit completely. Appearance 9 on a scale of 10. First $525.
> USPS
> > money order. I will pay shipping 2 day USPS.
> >
>
>

5888. Re: Palomar Amp

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3947f3dd$0$36231$4bb17d6e@news.dwave.net>
Source record: 39711

Well i'm happy to hear that, however in over thirty years of radio and most of that working on them I've never heard it put that way! My first 300a was purchased 20+ years ago, and it still has the same set of tubes at 100%, I'm very gald skip is a smart guy, however when he said don't listen to me, he insinuated my post on tuning the amp was incorrect, wich it WAS NOT. His tune-up procedure while not incorrect is not the most efficient. Years on the newsgroup or on the radio has NOTHING to do with amount of Knowledge. As for not knowing how many Palomar 300a's are owned, anything is possible! But since i can name every one of the 300+ radios and 35 amplifiers in my collection I find it amazing. But again possible.

KW

Knight Patrol 82 <knightpatrol82@aol.com> wrote in message news:20000614112226.11948.00001492@ng-fs1.aol.com...
> KW skipp has been around this news group for years and is a smart guy. if your
> knowledge was a little more you would have correctly interpreted what he meant
> by "a amp changing freq". i know its hard to believe but some people do have
> collections so large that there not so sure how many they have of a certain
> thing
>
> >
> >Skipp <skipp@pilot.ucdavis.edu> wrote in message
> >
> >> Hi Larry,
> >>
> >> Don't follow that other guy's post is the first thing you want to do
> >> for yourself...
> >>
> >
> > Yeah listen to Skipp, owning 3 or 4 makes him an expert!! First Skipp
> >learn to count! how many is it?? 3 or 4?? how hard would that be to
> >determine!
> >
> >
> >
> >> Welcome to the happy world of 300A owners... I have three or four myself,
> >
> >
> >

> > Sure a dummy load is a good thing, sure tune it up on a Dummy load,
not
> >really needed but hey.....
> >
> >
> >> First get a dummy load (termination) that will handle at least 400
watts
> >> power. You really should have one around anyway. Same with a watt
meter,
> >
> >
> >
> > Detuning the Amp works but it is NOT the preferred method!
> >
> >
> >
> >>
> >> Then the front panel load control is rotated slightly to increase the
> >> loading of the amplifier (makes it much more linear). I'll have to
refer
> >> to my notes to give you the direction. It's a proceedure printed in the
> >> original paperwork.
> >>
> >
> >
> >
> > Yep, nothing wrong with those palomars.....
> >
> >
> >
> >
> >
> >> Original Palomars Amplifiers were well designed and reliable when
operated
> >> properly.
> >>
> >> cheers
> >> skipp
> >
> >
> > First, owning 3 or 4 Palomars DOES NOT make the one the last word in
> >Amplifiers! At one time or another I've owned every Palomar Amp there
is
> >from the Pulsor to the 350Z, does NOT make me an expert.... I do
however
> >know the proper way to tune a Palomar Skippy's version will work, but its
> >not correct! Personally I find Bill Eitner's responses to be the most
> >accurate and helpfull! Skippy is an unproven voice in my view... This
> >response to you and one he recently posted stating that THE FREQUENCY OF
A

> >LINEAR AMPLIFIER CHANGES, makes me have serious doubt as to his technical
> >expertise! His outlined method of tuning the 300A in short version is
tune
> >all controls to max and then detune the amp. now he does not state if
this
> >is done unmodulated, i'm guessing that was his intention. This method
> >will yield a Backswing on a Bird non peak reading meter, unless you
de-tune
> >it quite a lot, wich could and most likely will leave the Amplifier out
of
> >resonance.. Bill's suggested method is correct and when done properly
> >will yield maximum modulated power.
> >
> >KW
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
>
>
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dwnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

5889. Re: Can u recommend a good antenna

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Gary Marriott <marriott@cwcom.net>
Message-ID: <rFS15.10210$0c7.82033@news2-hme0>
Source record: 39712

thanx omar and Doc, I will be using it as a homebase radio
as I am told it is quite capable with the right antenna

maybe I should have bought a homebase rig eh?

gazza

Omar <mgrutleyNOmgSPAM@northnet.org.invalid> wrote in message
news:022e7c2c.842f6984@usw-ex0106-044.remarq.com...
> Maxon makes a nice telescoping antenna for $20; model WTA-1. The
> Midland is an 11m/CB radio right (I'm not familiar with the model
> number)? Are you going to use the radio as a handheld or how is it
> going to be primarily used? Hope this helps, Omar.
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

5890. Re: swr problems

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3947FBC5.E09B2BA6@-NOSPAM-hotmail.com>
Source record: 39713

Coax length does not matter. You as much/little as you need.

jakethepeg wrote:
>
> i have big swr problems
> what length should my coax be, assuming ive got a 1m lead between my swr
> meter abnd my rig

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

5891. Re: Wilson 1000 and 5000 - Apart from the power rating whats the difference ?

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8i8vcb$ap2$1@slb6.atl.mindspring.net>
Source record: 39714

The Wilson 5000 has a much larger coil. I would recommend the 5000 over the 1000 simply for the reason if you ever upgrade your setup you know your not pushing to hard on the antenna. The 5000 also handles heat much better.

Maveric
w5lz <w5lz@oio.net> wrote in message news:3947F7FA.19B496CF@oio.net...
>
>
> Richard Smith wrote:
> >
> > Apart from the obvious power rating difference, are there any other
> > characteristics between the Wilson 1000 and 5000 antennas ? I know the
> > Wilson 1000 has more gain (on channel 40 accdording to the advertising
> > blurb) than the Wilson 500, but does the Wilson 5000 have anything over
the
> > 1000 ?
> >
> > Thanks,
> >
> > Richard.
>
> I seriously doubt it there is enough difference between the
> two antennas to be worth the difference in price. The claim
> for more 'gain' on ch-40 is pure, unadulterated B.S.!
> 'Doc

5892. Re: swr problems

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: kpredwolf@aol.com
Message-ID: <20000614180825.11597.00002978@ng-bg1.aol.com>
Source record: 39715

where is your swr problem on a base station or in a mobile

5893. Re: Which would you buy?

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: kpredwolf@aol.com
Message-ID: <20000614180916.11597.00002979@ng-bg1.aol.com>
Source record: 39716

i would get a washington built way better

5894. Re: Coppers Big Catalog - Is it worth the subscription ??

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8i90k5dka1@slb2.atl.mindspring.net>
Source record: 39717

LOL They actually charge for a subscription now!!! Do your self a favor, and save a ton of money. Leave copper alone. They are a bit over priced. Decent products, but over priced. And no, not worth a subscription, they will send you a free catalog any time you call and ask for one.

Maveric
<Bendthelite@webtv.net> wrote in message
news:28438-3946D151-98@storefull-112.iap.bryant.webtv.net...
> Your kidding...right?
>

5895. Houston Ch.17

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Morning Woody <bullmeat@my-deja.com>
Message-ID: <8i9485mtq1@nnrp1.deja.com>
Source record: 39718

What happened to my Ch.17 Mud Ducks,the one's that were on Ch.10 here in Houston before the mexican truck drivers ran them off?Where the Hell is T.W?Ya'll have a special day.
--
.

Sent via Deja.com http://www.deja.com/
Before you buy.

5896. Re: Wilson 1000 and 5000 - Apart from the power rating whats the difference ?

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <BJT15.11568$6d7.618599@news-west.usenetserver.com>
Source record: 39719

The Wilson 1000 is a better antenna becuase it's longer than the 500...

"Richard Smith" <rsmith@planeteer.com> wrote in message
news:IGM15.10082$qS3.26645@tor-nn1.netcom.ca...
> Apart from the obvious power rating difference, are there any other
> characteristics between the Wilson 1000 and 5000 antennas ? I know the
> Wilson 1000 has more gain (on channel 40 accdording to the advertising
> blurb) than the Wilson 500, but does the Wilson 5000 have anything over
the
> 1000 ?
>
> Thanks,
>
> Richard.
>
>

5897. Re: Davemade 8 transistor unit

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: smogcontrol317@cs.com
Message-ID: <20000614183230.03568.00001105@ng-fw1.news.cs.com>
Source record: 39720

Just out of curiosity,what have you seen that are different?

TJ BORDER

5898. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <17338-3947FF85-31@storefull-123.iap.bryant.webtv.net>
Source record: 39721

All ya' CAN do is wish, duck! Quit yer cryin' and start yer buyin'!
Then, and only then, you may attract some attention. Until then, get
back on the porch with the lil' puppies!

5899. Re: fiberglass antennas

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8i90c0uuo1@slb2.atl.mindspring.net>
Source record: 39722

Like the other posts it is really a matter of choice and a little bit of understanding antenna theory (which I am still learning) but one of the biggest things that I have learned from this newsgroup and have tested myself, is that the more you have in the air the better your going to be. Of the antennas you have listed I have personally only used 2. K-40, and a Wilson 5000. My personal opinion...Stay away from the K-40, I never got a decent SWR out of that antenna (that could just be my setup) but I have not heard allot people that have been happy with it. I am running a Wilson 5000 and It has been an excellent antenna for me. It would have to be my recommendation.

Maveric
Jason Arends <arends@sheerer.net> wrote in message
news:39470C45.87F1F0E4@sheerer.net...
> hello.
>
> i've heard all kinds of good things about the wilson 1000 and wilson
> 5000 antennas. however, how does a fiberglass antenna such as a
> firestik, or a fiberglass made by wilson or k40 compare? i've read that
> top loaded antennas are supposedly better than base loaded antennas. is
> this true when comparing the wilson 1000 (base loaded) to say a 4'
> firstik II (top loaded)? just wondering, since a fiberglass antenna
> seems to be sold for less than $20, while a wilson 1000 is much more
> than this.
>
> ~jason

5900. Re: Antenna theory help

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <GKT15.11569$6d7.619095@news-west.usenetserver.com>
Source record: 39723

When everything is said and done... the length of the mobile antenna is the key to its performance. Longer is better...

"Chris" <IBM233@webtv.net> wrote in message news:9359-39479757-9@storefull-211.iap.bryant.webtv.net...
> I need some insight on mobile antennas. I'm currently using a K40
> mounted on my trunk lid. I'm thinking about going to a top loaded
> fiberglass stick since reading that top loading is better. My 2 choices
> on fiberglass antennas are a Solaron quad rod or a 5 foot Wilson silver
> FGT. I will be mountng the antenna at the same location as my current
> K40 using a Hustler trunk mount. Are the fiberglass antennas really any
> better than the K40? Thanks
>

5901. Re: Now tell me again...part 2

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <vMT15.11572$6d7.618108@news-west.usenetserver.com>
Source record: 39724

lol...

"xxx" <xxx_12@deja.com> wrote in message
news:3947cf9b$0$9549@news.denver1.Level3.net...
> Give this man a banana!
>
> utah blaine wrote in message
> <6415-3946ACD1-25@storefull-248.iap.bryant.webtv.net>...
> ya ppl wanna have some fun piss off a agitatr by throwin a dead key on
> his ass
> yeah thata fix em
>
>
>

5902. Re: Palomar Amp

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000614184234.23957.00002418@ng-cl1.aol.com>
Source record: 39725

>Years on the newsgroup or on the radio has NOTHING to do with amount of
>Knowledge.

true but he's showed and proved his experience over time with lots of good
post.

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

5903. Re: swr problems

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000614185011.06688.00000044@ng-bj1.aol.com>
Source record: 39726

If you're referring to a mobile OR base set-up, the quick answer is the minimum length required to reach the antenna from the radio.
Coax length (as has been discussed in lively fashion here lately) has very little to do with SWR, so you'd really have to check the antenna and the radio, and any other units (amps, etc.) which you may have in-line with your system, for shorts and bad connections.
Could you perhaps elaborate on the actual set-up and SWR readings?
Linus

5904. Re: Uniden PC122XL Service Manual - Where can I get one ?

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <zNT15.1823$Xx5.126453@bgtnsc06-news.ops.worldnet.att.net>
Source record: 39727

I could not help but notice that "Bill's 2-Way radio" in CA, USA has a service manual "reprinted" listed on their web page for $17.95.

Bill.

"Richard Smith" <rsmith@planeteer.com> wrote in message news:%Eq15.9690$qS3.25427@tor-nn1.netcom.ca...
> Just wondering if anybody could tell me where I could get service etc.
> information for a Uniden PC122XL.
>
> Thanks,
>
> Richard.
>
>

5905. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <6OT15.11585$6d7.619640@news-west.usenetserver.com>
Source record: 39728

Your 5W dead key won't do much...

"utah blaine" <utahblaine@webtv.net> wrote in message
news:3182-3947E222-53@storefull-246.iap.bryant.webtv.net...
> lol ya guys are nerds
> wish i could throw a dead key on top of ya stupids
>

5906. Re: swr problems

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <8OT15.11586$6d7.619640@news-west.usenetserver.com>
Source record: 39729

Right on!

"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
news:3947FBC5.E09B2BA6@-NOSPAM-hotmail.com...
> Coax length does not matter. You as much/little as you need.

5907. Re: Coppers Big Catalog - Is it worth the subscription ??

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <OOT15.11588$6d7.620082@news-west.usenetserver.com>
Source record: 39730

Boy... that Copper will do anything for a buck...

"Maveric" <maveric169@hotmail.com> wrote in message
news:8i90k5dka1@slb2.atl.mindspring.net...
> *LOL* They actually charge for a subscription now!!! Do your self a
favor,
> and save a ton of money. Leave copper alone. They are a bit over priced.
> Decent products, but over priced. And no, not worth a subscription, they
> will send you a free catalog any time you call and ask for one.
>
> Maveric
> <Bendthelite@webtv.net> wrote in message
> news:28438-3946D151-98@storefull-112.iap.bryant.webtv.net...
> > Your kidding...right?
> >
>
>

5908. Looking For a Davemade M200 USED IN WORKING CONDITION.

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <5939-39480332-66@storefull-215.iap.bryant.webtv.net>
Source record: 39731

I am looking for a Davemade M200 for a friend of mine.THE BOX IS A 3
pill 1/2290 driving 2/2879 if anyone has one for please contact so i can
give you his addrss because he is serious about buying.thanks

5909. Re: Wilson 1000 and 5000 - Apart from the power rating whats the difference ?

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8i92sp$ia8@chronicle.concentric.net>
Source record: 39732

I have used both the 1000 & 5000 on the same vehicle and radio/amp set up
and could not tell any difference. The 1000 actually provided a slightly
lower SWR.

BTW I am looking for a Wilson mag mount if anyone has one they want to sell.

"Professor" <bgriffey@kwom.com> wrote in message
news:BJT15.11568$6d7.618599@news-west.usenetserver.com...
> The Wilson 1000 is a better antenna becuase it's longer than the 500...
>
> "Richard Smith" <rsmith@planeteer.com> wrote in message
> news:IGM15.10082$qS3.26645@tor-nn1.netcom.ca...
> > Apart from the obvious power rating difference, are there any other
> > characteristics between the Wilson 1000 and 5000 antennas ? I know the
> > Wilson 1000 has more gain (on channel 40 accdording to the advertising
> > blurb) than the Wilson 500, but does the Wilson 5000 have anything over
> the
> > 1000 ?
> >
> > Thanks,
> >
> > Richard.
> >
> >
>
>
>
>

5910. Re: Coppers Big Catalog - Is it worth the subscription ??

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Tom Geldner <YYtom@xor.ccYY>
Message-ID: <VA.0000001e.016f62b0@xor.ccyy>
Source record: 39733

Overpriced??? Copper?? You gotta be kidding. They were lower
than just about everyone when I bought some stuff recently. The
ONE thing you do have to watch with them is shipping & handling.
Confirm it first then order. Otherwise, they can snake you.

Bill's 2-way also has good prices and the S&H is lower.

Tom of XOR
http://xor.cc for cyber clothez that don't suck.

5911. Re: Davemade 8 transistor unit

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: $$$BIG_MONEY$$$ <bigmanmoneyNObiSPAM@yahoo.com.invalid>
Message-ID: <062818a5.183e0dfc@usw-ex0105-040.remarq.com>
Source record: 39734

Well Mr. Gunn makes all of the small box's for Dave. I had a
3pill and a 5pill and both of them where really done with alot
of pride. At least when I order from Mr.Gunn I don't have to
wait month's, if I order a box today I'll get it in 3day's or
less. He also sell's Daves Regulator's and Fighting stick's.
Mr.Gunn is one of the maker's of the Rod Of God's. Who is
Mr.Gunn? This is Mr.Gunn In THe Carolina's.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

5912. Re: No Name KICKS ASS

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: $$$BIG_MONEY$$$ <bigmanmoneyNObiSPAM@yahoo.com.invalid>
Message-ID: <1563baf0.1a966bf6@usw-ex0105-040.remarq.com>
Source record: 39735

Hey Lowrider I remember a couple of years ago you where a Dave Made Man. I remeber you arguing with someone about your Dave Mades and putting down No Names. Saying that No Name's Box's wouldn't even make a tape on a Keydown and this was going on for some time. I can't remeber who it was but I gotta go and look through some of my old paper's because I copied it. So Wassup are you a Dave Made Man Or A No Name Man? It's Not that important because I feel that both Box's are Top Choice. But I'll always be Skullcracka 4LIFE.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

5913. Re: Davemade 8 transistor unit

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: ldd7777@aol.com
Message-ID: <20000614191924.20694.00000044@ng-fe1.aol.com>
Source record: 39736

You don't know Gunn? hahah.

5914. Re: Davemade 8 transistor unit

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000614195302.02357.00000022@ng-ch1.aol.com>
Source record: 39737

Who is Mr Gunn? Anyone who would really be interested in this great amp would already know who he is. If you aren't one of those guys, then it would make no difference who he is. His workmanship proceeds him.

5915. Re: Palomar Amp

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39481b5a$0$36235$4bb17d6e@news.dwave.net>
Source record: 39738

Glad to hear it! don't get me wrong, his response was ok, i just did not
care for the way he referred to my post.....

KW

Knight Patrol 82 <knightpatrol82@aol.com> wrote in message
news:20000614184234.23957.00002418@ng-cl1.aol.com...
> >Years on the newsgroup or on the radio has NOTHING to do with amount of
> >Knowledge.
>
> true but he's showed and proved his experience over time with lots of good
> post.
>
>
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dwnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

5916. Re: Looking For a Davemade M200 USED IN WORKING CONDITION.

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <394819dd$0$36220$4bb17d6e@news.dwave.net>
Source record: 39739

probably the best source would be www.davemade.com

GOOD FRIEND <chocalatejay@webtv.net> wrote in message
news:5939-39480332-66@storefull-215.iap.bryant.webtv.net...
> I am looking for a Davemade M200 for a friend of mine.THE BOX IS A 3
> pill 1/2290 driving 2/2879 if anyone has one for please contact so i can
> give you his addrss because he is serious about buying.thanks
>

5917. Re: Which would you buy?

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <14614-39481D7F-13@storefull-128.iap.bryant.webtv.net>
Source record: 39740

Washington. I have both. The Cherokee is cheaply built. Did all kinds of major stuff to it to get it the way I thought it should sound. Then again, maybe they improved the newer ones, but I doubt it. Any one seen the new Cherokees? Go to wirelessmarketing.com. They look like a Galaxy base station except they have a silver face. At least they kept the handles on it...easier to carry it to the shop.

5918. Re: Help for a new CBer...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <394825D0.F6CC9BE5@freewwweb.com>
Source record: 39741

```
Either one should work.
--
"Scott (Unit 69)" wrote:
>
> Mine changed it to:
> http://world.conk.com/world/kd6tas/
>
> Daniel Friedrichs wrote:
> >
> > Are you sure about that address? My browser can't find it..........
> >
> > CitySlicker wrote:
> >
> > > http://kd6tas.conk.com/
> > > "Daniel Friedrichs" <dan@willinet.net> wrote in message
> > > news:3946C262.ED499A1F@willinet.net...
> > > > Hello everyone,
> > > > I recently got interested in some of this CB radio stuff but the
> > > > more I read about it, the more confused I got! Does anyone know of a
> > > > good website to explain stuff like SWR, etc? Any help would be
> > > > appreciated!
> > > >
> > > > Thanks,
> > > >
> > > > --
> > > > -----
> > > > Dan Friedrichs
> > > > dan@willinet.net
> > > >
> > > >
> > >
> > > --
> > > -----
> > > Dan Friedrichs
> > > dan@willinet.net
> >
> > --
> > Unit SIX-NINE Chesapeake Bay
> > Channel 28 AM / 36 LSB

--
------------------------------------------------------------------
-=[Bill Eitner]=-
```

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5919. Re: a pop in my mic

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39483465.8777AF95@oio.net>
Source record: 39742

blutarsky,
Do you really think 'greasing' the switch will help?
'Doc

5920. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <d2egks8nogaj10jh2fmkpmhfeve9btuprq@4ax.com>
Source record: 39743

On Thu, 15 Jun 2000 00:46:49 GMT, jamesrhampton@my-deja.com wrote:

>Yep, the lid is welded shut - and you are on the WRONG side of it. 50
>watts will 100% modulate a 100 watt carrier. 25 watts in the upper
>sideband, 25 watts in the lower sideband, 100 watts in the carrier.
>All of the components do NOT lie at the same frequency (or in phase)
>so, guess what?

Yeah right. The carrier takes I-75, the upper side band takes Route
66, and the lower takes the Ohio Turnpike.

>The sum of all of the components will hit zero at
>times - but the CARRIER is always there.

In mind and soul but not body.

>The total sum of carrier and
>sidebands changes. Your algebra is not exact, but there is a BIG
>difference between algebra and algebra in motion. If the carrier
>simply changed amplitude, you could listen to a conversation with a 100
>Hz filter. It WON'T work. You need about 6 KHz for AM. Get rid of
>one sideband and the carrier and you can use a 3 KHz filter.
>
>The carrier doesn't change! You are looking at the sum of the carrier
>AND the sidebands to see the change on the o-scope, wattmeter,
>voltmeter, or whatever.
>
>To the people who DO understand, forget it. You won't convince these
>guys.
>
>73s, Jim AA2QA / PG-GB-05180

snip

>> >Go plug that into Mathcad.
>>
>> The least you could of done is to leave them an escape hatch. But
>> No !!!!!.....you had to weld the damn thing shut. Shame on you.

5921. Re: Coppers Big Catalog - Is it worth the subscription ??

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Bendthelite@webtv.net
Message-ID: <22545-3948381F-35@storefull-111.iap.bryant.webtv.net>
Source record: 39744

Smart ass answers aside...the answer is no. Coppers used to send me the big catalog by mistake...hows that for switch! But all it had over the free rag was maybe one or two of those idiotic Ol Man Crapper self serving <Coppers Is Gawd> mis-spelled rants in the big part of the catalog (the back 3 pages)

They still send me the free one...but i never order from it anymore. But i still find it comes in really handy...see i found this baby Blue Jay in the yard...and every time it gets to where its constipated...i just line its cage with old Coppers Catalogs and KABOOM!!!

http://community.webtv.net/Bendthelite/BIGFOOT

5922. Re: Houston Ch.17

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: "David P." <L65diesel@ev1.net>
Message-ID: <skgfiaupis415@corp.supernews.com>
Source record: 39745

If you are who I think you are, we went up to SSB and left you agitating losers down on AM danny boy.

--

5923. fast easy moneyPLEASE PASS ON THIS REALLY WORKS IT IS WORTH IT!

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: tonysav <tonysav@mail.delanet.com>
Message-ID: <39484102.54F33F0A@mail.delanet.com>
Source record: 39746

Julia Thomas Associates

Pro Shell ()

Services ()

Resources ()

Contact ()

Make money$ fast, easy, only 6$ NOT A SCAM just
read

[Follow Ups] [Post Followup] [JTAN Discussion
Board] [FAQ]

Posted by Dan on March 28, 1999 at 01:20:43:

In Reply to: Re: message board posted by Chris on July 02, 1998 at
22:26:31:

(I couldn't believe this actually worked)I found this on a bulletin
board and decided to try it. A little while back, I was
browsing through newsgroups, and came across an article similar to this
that said you could make thousands of dollars
within weeks with only an initial investment of $6.00! So I thought,
"Yeah right, this must be a scam", but like most of
us, I was curious, so I kept reading. Anyway, it said that you send
$1.00 to each of the 6 names and address stated in the
article. You then place your own name and address in the bottom of the
list at #6,☐☐☐☐ and post the article in at least
200 newsgroups. (There are thousands) No catch, that was it. So after
thinking it over, and talking to a few people first, I
thought about trying it. I figured: "what have I got to lose except 6
stamps and $6.00 right?" Then I invested the measly
$6.00. Well GUESS WHAT!?... within 7 days, I started getting money in
the mail! I was shocked! I figured it would
end soon, but the money just kept coming in. In my first week, I made
about $25.00. By the end of the second week I
had made a total of over $1,000.00! In the third week I had over $3,000
and it's still growing. This is now my fourth
week and I have made a total of just over $8,000 and it's still coming
in rapidly. It's certainly worth $6.00, and 6 stamps, I
have spent more than that on the lottery!! Let me tell you how this
works and most importantly, WHY it works... Also,

make sure you print a copy of this article NOW, so you can get the information off of it as you need it. I promise you that if you follow the directions exactly, that you will start making more money than you thought possible by doing something so easy! Suggestion: Read this entire message carefully! (print it out or download it.) Follow the simple directions and watch the money come in! It's easy. It's legal. And, your investment is only $6.00 (Plus postage)
IMPORTANT: This is not a rip-off; it is not indecent; it is not illegal; and it is 99% no risk - it really works! If all of the following instructions are adhered to, you will receive extraordinary dividends. PLEASE NOTE: Please follow these directions EXACTLY, and $50,000 or more can be yours in 20 to 60 days. This program remains successful because of the honesty and integrity of the participants. Please continue its success by carefully adhering to the instructions. You will now become part of the Mail Order business. In this business your product is not solid and tangible, it's a service.
You are in the business of developing Mailing Lists. Many large corporations are happy to pay big bucks for quality lists. However, the money made from the mailing lists is secondary to the income which is made from people like you and me asking to be included in that list. Here are the 4 easy steps to success: STEP 1: Get 6 separate pieces of paper and write the following on each piece of paper "PLEASE PUT ME ON YOUR MAILING LIST." Now get 6 US $1.00 bills and place ONE inside EACH of the 6 pieces of paper so the bill will not be seen through the envelope (to prevent thievery). Next, place one paper in each of the 6 envelopes and seal them. You should now have 6 sealed envelopes, each with a piece of paper stating the above phrase, your name and address, and a $1.00 bill. What you are doing is creating a service. THIS IS ABSOLUTELY LEGAL! You are requesting a legitimate service and you are paying for it! Like most of us I was a little skeptical and a little worried about the legal aspects of it all. So I checked it out with the U.S. Post Office (1-800-725-2161) and they confirmed that it is indeed legal. Mail the 6 envelopes to the following addresses:
#1) L.C. Wood 1909 Laurel Ln. Plano, Tx. 75074
#2) T. Schmit 2100 Date St. #1206 Honolulu, Hi. 96826
#3)K. Walker 3435 S. 173rd Street Seattle, WA 98188
#4) G. Perry GPO Box 119 Hampton 3188, Vic, Aus
#5)D. Flynn 9914 182nd Ct NE Redmond, WA 98052
#6)A. Savini RR1 Box 427K Lincoln, DE 19960

STEP 2: Now take the #1 name off the list that you see above, move the other names up (6 becomes 5, 5 becomes 4, etc...) and add YOUR Name as number 6 on the list. STEP 3: Change anything you need to, but

try to keep this article as close to original as possible. Now,
post your amended article to at least 200
newsgroups. (I think there are close to 24,000 groups) All
you need is 200, but remember, the more you
post, the more money you make! You won't get very much
unless you post like crazy. :)This is perfectly
legal! If you have any doubts, refer to Title 18 Sec. 1302 &
1341 of the Postal lottery laws. Keep a copy of
these steps for yourself and, whenever you need money,
you can use it again, and again. PLEASE
REMEMBER that this program remains successful because of
the honesty and integrity of the participants
and by their carefully adhering to the directions. Look at it
this way. If you are of integrity, the program will
continue and the money that so many others have received
will come your way. NOTE: You may want to
retain every name and address sent to you, either on a
computer or hard copy and keep the notes people
send you. This VERIFIES that you are truly providing a
service. (Also, it might be a good idea to wrap the
$1 bill in dark paper to reduce the risk of mail theft.) So, as
each post is downloaded and the directions
carefully followed, six members will be reimbursed for their
participation as a List Developer with one dollar
each. Your name will move up the list geometrically so that
when your name reaches the #1 position you
will be receiving thousands of dollars in CASH!!! What an
opportunity for only $6.00 ($1.00 for each of the
first six people listed above) Send it now, add your own
name to the list and you're in business!
---DIRECTIONS ----- FOR HOW TO POST
TONEWSGROUPS------------ Step 1) You do not need to
re-type this entire letter to do your own posting. Simply put
your cursor at the beginning of this letter and
drag your cursor to the bottom of this document, and select
'copy' from the edit menu. This will copy the
entire letter into the computer's memory. Step 2) Open a
blank 'notepad' file and place your cursor at the top
of the blank page. From the 'edit' menu select 'paste'. This
will paste a copy of the letter into notepad so that
you can add your name to the list. Step 3) Save your new
notepad file as a .txt file. If you want to do your
postings in different settings, you'll always have this file to
go back to.Step 4) Use Netscape or Internet
explorer and try searching for various newsgroups (on-line
forums, message boards, chat sites, discussions.)
Step 5) Visit these message boards and post this article as
a new message by highlighting the text of this
letter and selecting paste from the edit menu. Fill in the
Subject, this will be the header that everyone sees as

they scroll through the list of postings in a particular group,
click the post message button. You're done with
your first one! Congratulations...THAT'S IT! All you have to
do is jump to different newsgroups and post
away, after you get the hang of it, it will take about 30
seconds for each newsgroup! **REMEMBER, THE
MORE NEWSGROUPS YOU POST IN, THE MORE MONEY YOU
WILL MAKE! BUT YOU
HAVE TO POST A MINIMUM OF 200** That's it! You will
begin receiving money from around the
world within days! You may eventually want to rent a
P.O.Box due to the large amount of mail you will
receive. If you wish to stay anonymous, you can invent a
name to use, as long as the postman will deliver it.
JUST MAKE SURE ALL THE ADDRESSES ARE CORRECT.
Now, each of the 5 persons who
just sent me $1.00 make the MINIMUM 200 postings, each
with my name at #5 and only 5 persons respond
to each of the original 5, that is another $25.00 for me, now
those 25 each make 200 MINIMUM posts with
my name at #4 and only 5 replies each, I will bring in an
additional $125.00! Now, those 125 persons turn
around and post the MINIMUM 200 with my name at #3 and
only receive 5 replies each, I will make an
additional $625.00! OK, now here is the fun part, each of
those 625 persons post a MINIMUM 200 letters
with my name at #2 and they each only receive 5 replies,
that just made me $3,125.00!!! Those 3,125
persons will all deliver this message to 200 newsgroups with
my name at #1 and if still 5 persons per 200
newsgroups react I will receive $15,625,00! With an original
investment of only $6.00! AMAZING! When
your name is no longer on the list, you just take the latest
posting in the newsgroups, and send out another
$6.00 to names on the list, putting your name at number 6
again. And start posting again. The thing to
remember is: do you realize that thousands of people all
over the world are joining the internet and reading
these articles everyday?, JUST LIKE YOU are now!! So, can
you afford $6.00 and see if it really works??
I think so... People have said, "what if the plan is played out
and no one sends you the money? So what!
What are the chances of that happening when there are
tons of new honest users and new honest people
who are joining the internet and newsgroups everyday and
are willing to give it a try? Estimates are at
20,000 to 50,000 new users, every day, with thousands of
those joining the actual internet. Remember, play
FAIRLY and HONESTLY and this will really work.

Follow Ups:

Re: Make money$ fast, easy, only 6$ NOT A SCAM just read me
18:47:05 3/18/100 (0)
Re: Make money$ fast, easy, only 6$ NOT A SCAM just read Ellie
Wold 18:58:00 2/21/100 (0)
Re: Make money$ fast, easy, only 6$ NOT A SCAM just read Ellie
Wold 18:56:53 2/21/100 (0)
Re: Make money$ fast, easy, only 6$ NOT A SCAM just read Sara
05:52:40 9/29/99 (0)
Re: Make money$ fast, easy, only 6$ NOT A SCAM just read ....
10:21:43 8/26/99 (0)
Re: Make money$ fast, easy, only 6$ NOT A SCAM just read James
Sandbrook 02:53:01 7/03/99 (1)
Re: Make money$ fast, easy, only 6$ NOT A SCAM just read
Lisa 12:39:41 5/03/100 (0)
Good evening Mr Ponzi Hal Schirmer 22:12:12 4/30/99 (0)

Post a Followup

Name:
E-Mail:

Subject:

Comments:

Optional Link URL:
Link Title:
Optional Image URL:

[Follow Ups] [Post Followup] [JTAN Discussion
Board] [FAQ]

[Pro Shell | Services | Resources | Contact]

For more information about any of our products or
services, write to info@jtan.com
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http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

5924. ok Help with Mobile setup

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Tom Jones <tjones@netzero.net>
Message-ID: <frX15.24454$pd4.659055@news-east.usenetserver.com>
Source record: 39747

I have a Jeep Wagoneer, Ok don't laugh, I have a Mowatt 400, driving a Davemade 16 pill. problem is there is nowhere to mount a second Alternator. I know buy a suburban, would love to but can't right now. I have thought about a 180 amp OEM replacment alt. but then I am back to 12v system again. Any suggestions? Also the antenna mounting for a Mobile beam system, I am sure there are alot of smart guys out there....HELP

K-kid

5925. Re: ok Help with Mobile setup

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: BENT STINGER <tappingdatass@hotmail.com>
Message-ID: <8i9k7b$4e3j2$1@fu-berlin.de>
Source record: 39748

The alternator you mentioned is not large enough, is the mowatt 400 a 4 pill? or does it have a driver stage? If you are interested I can show you how to do this with a mobile power supply (Motor Maul) without having to add alternators.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Tom Jones" <tjones@netzero.net> wrote in message news:frX15.24454$pd4.659055@news-east.usenetserver.com...
> I have a Jeep Wagoneer, Ok don't laugh, I have a Mowatt 400, driving a
> Davemade 16 pill. problem is there is nowhere to mount a second Alternator.
> I know buy a suburban, would love to but can't right now. I have thought
> about a 180 amp OEM replacment alt. but then I am back to 12v system again.
> Any suggestions? Also the antenna mounting for a Mobile beam system, I am
> sure there are alot of smart guys out there....HELP
>
> K-kid
>
>

5926. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <73lgks0p6v6k8rigivdehlgk23r9cbvol5@4ax.com>
Source record: 39749

On Thu, 15 Jun 2000 02:23:38 GMT, "RocketMan" <rock@man.com> wrote:

>great answer tnom He has proven you wrong and you come up with a silly
>assinine answer...LOSER

He has proven nothing.

><tnom@mucks.net> wrote in message
>> Yeah right. The carrier takes I-75, the upper side band takes Route
>> 66, and the lower takes the Ohio Turnpike.

snip

5927. Re: Davemade 8 transistor unit

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: BENT STINGER <tappingdatass@hotmail.com>
Message-ID: <8i9ke9$4cr10$1@fu-berlin.de>
Source record: 39750

Missing balancing resistors, cold solder joints and not enough ground path.
Just being honest.
"SmogControl317" <smogcontrol317@cs.com> wrote in message
news:20000614183230.03568.00001105@ng-fw1.news.cs.com...
> Just out of curiosity,what have you seen that are different?
>
>
> TJ BORDER

5928. Re: Eat my dew dew Gumsmoke

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: BENT STINGER <tappingdatass@hotmail.com>
Message-ID: <8i9km7$4e1ti$1@fu-berlin.de>
Source record: 39751

I bet you are a true to life nerd, thick glasses, pimples, pocket protector
and a day does not go by that you don't tuck in your short sleeve shirt.

"Gunsmoke" <rich@hotmail.com> wrote in message
news:9Iz15.32621$Ze6.541514@news.corecomm.net...
> How you know his age? What is he one of your schoolmates....LMAO
>
>
> RocketMan <rock@man.com> wrote in message
> news:Exy15.131$X3.24942@news2.voicenet.com...
> > thats real nice to say to a 15 yr old.
> >
> > "Gunsmoke" <rich@hotmail.com> wrote in message
> > news:dav15.31900$Ze6.528478@news.corecomm.net...
> > > Yaa, but if I eat dew dew you won't be around to put out stupid
> > post...cause
> > > that's all you are is a piece of dew dew...lol
> > >
> > > Have a nice day !!
> > >
> > > Buckaroo <ngabuckaroo223@aol.com> wrote in message
> > > news:20000613141315.07242.00002934@ng-bd1.aol.com...
> > > > http://homtown.aol.com/ngabuckaroo223/myhomepage/index.html
> > > >
> > > > Yall have a great day!
> > > >
> > > > North GA. Buckaroo "223"
> > >
> > >
> > >
> >
> >
>
>

5929. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: BENT STINGER <tappingdatass@hotmail.com>
Message-ID: <8i9l0b$4ck16$1@fu-berlin.de>
Source record: 39752

Are you referring to the ferrite he is using in his xfmr's?

"RocketMan" <rock@man.com> wrote in message
news:HFx15.111$S4.44356@news3.voicenet.com...
> noname uses something that very closely resembles some of daves old
designs
> from when stickman/Noname
> used to buy daves amps ... the difference from current dave amps to
noname
> is that noname
> is using the smaller bead ferrite for his transformers as dave used to
use
> and the part values
> match daves amps .
>
> The Rocket is Gone!
>
>
>
> "number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message
> news:20000613142313.09721.00000765@ng-cd1.aol.com...
> > " Now that is true!!!
> > If his design wasn't stolen there would be no xforce no noname (hahaha)
> and no
> > mo watts just to name a few!!!!!
> > Uh-Oh here come the TROLLS!!!!!! "
> >
> > ---------------
> >
> > i have to agree there
> > ------------------------
> > #22 north central illinois mobile
>
>

5930. Re: Antenna theory help

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <394857E5.585B91BC@freewwweb.com>
Source record: 39753

I agree with 'Doc. I like the idea of changing to a 3/8-24
mount since he could then use a quarterwave whip when parked
which will provide a noticeable difference when compared to
the typical base load.
--
w5lz wrote:
>
> Chris,
> About antenna efficiency, while the top loaded antennas
> are more efficient that base loaded ones, you are not going
> to need 'ear protection' to handle this difference. The
> difference in signal strength between a properly tuned top
> and base loaded antenna probably won't be noticable by ear.
> Specially on a mobile, there are so many other things that
> can effect how you receive signals that raising efficiency
> by going to a top loaded antenna is sort of a waste of time.
> A good comparison might be the difference between a 50 watt
> light bulb and a 75 watt light bulb at 100 yards. By eye,
> you may not see any difference, if you measure the difference
> in light by using infrared devices, you might.
> If you WANT to try a different antenna, by all means do so!
> Just don't expect to see/hear a huge difference in signals because of
> the different 'type' of antenna.
> 'Doc

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

5931. LOOKING FOR USED DAVEMADE 3 PILL BOX?

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <9587-394857CD-36@storefull-218.iap.bryant.webtv.net>
Source record: 39754

if anyone has one to sell my friend is looking for email me so i can send you his number?

5932. Re: Often asked...

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Jeremy Cusick <gtarman@shawneelink.net>
Message-ID: <394860B0.5E1D89CF@shawneelink.net>
Source record: 39755

Unless they've changed policy in the last 2 months, they DO have a $25 minimum order. I have also had good dealings with them. I sourced several parts from them to build my tube guitar amplifier. -Jeremy

hillbillydave wrote:

> I have open accounts with mouser and mcm.....good source for
> parts...
>
> dave
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

5933. Re: QSL Contests

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Gate Keeper <dx2cn115@freewwweb.com>
Message-ID: <39472c45-dx2cn115@wwivbbs.org>
Source record: 39756

RE: QSL Contests
BY: "Scooter" <Scooter@skipland.zzn.com>

Check out the Charlie November Summer 2000 DX contest. For more info visit:
http://www.angelfire.com/nc2/2cn115

[*>---<*]
[*> ORIGIN: The Gate BBS (704)/538-5116 Belwood, North Carolina, USA <*]
[*> http://www.angelfire.com/nc/TheGateBBS <*]
[*> http://www.angelfire.com/nc/WWIV <*]
[*>---<*]
[*> 2CN115 * 2RF08 * AIC532NC <*]
[*> Monitoring: 26.285usb & 27.555usb <*]
[*> http://www.angelfire.com/nc2/2cn115 <*]
[*> ICQ# 3389481 * AOLIM: thegate532 * Yahoo Pager: thegatebbs <*]
[*>---<*]

5934. Re: Up comming DX Contest

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Gate Keeper <dx2cn115@freewwweb.com>
Message-ID: <39472c46-dx2cn115@wwivbbs.org>
Source record: 39757

RE: Re: Up comming DX Contest
BY: "Brian Hansen" <stomp442@earthlink.net>

Just thought I'd tell ya that you don't have to be a member of CNCB to take
part in the DX contest. It's open to everyone.

[*>---<*]
[*> ORIGIN: The Gate BBS (704)/538-5116 Belwood, North Carolina, USA <*]
[*> http://www.angelfire.com/nc/TheGateBBS <*]
[*> http://www.angelfire.com/nc/WWIV <*]
[*>---<*]
[*> 2CN115 * 2RF08 * AIC532NC <*]
[*> Monitoring: 26.285usb & 27.555usb <*]
[*> http://www.angelfire.com/nc2/2cn115 <*]
[*> ICQ# 3389481 * AOLIM: thegate532 * Yahoo Pager: thegatebbs <*]
[*>---<*]

5935. Re: Galaxy Saturn

Newsgroup: rec.radio.cb
Date: 2000-06-14 00:00:00 UTC
From: Gate Keeper <dx2cn115@freewwweb.com>
Message-ID: <39472c47-dx2cn115@wwivbbs.org>
Source record: 39758

RE: Re: Galaxy Saturn
BY: knightpatrol82@aol.com (Knight Patrol 82)

Don't know about that. I also have both the Saturn and the HR2510 and I think
the Saturn blows the 2510 away. I've made lots more contacts with the Saturn
than the 2510 both using the same antenna and the same output power.

[*>---<*]
[*> ORIGIN: The Gate BBS (704)/538-5116 Belwood, North Carolina, USA <*]
[*> http://www.angelfire.com/nc/TheGateBBS <*]
[*> http://www.angelfire.com/nc/WWIV <*]
[*>---<*]
[*> 2CN115 * 2RF08 * AIC532NC <*]
[*> Monitoring: 26.285usb & 27.555usb <*]
[*> http://www.angelfire.com/nc2/2cn115 <*]
[*> ICQ# 3389481 * AOLIM: thegate532 * Yahoo Pager: thegatebbs <*]
[*>---<*]

5936. Re: Often asked...

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <7y225.30078$pd4.736747@news-east.usenetserver.com>
Source record: 39648

Wrong!
A quote from their home page:
"Mouser Electronics, Inc., a distributor of electronic components, provides the maximum service to electronic buyers, regardless of the size of the customer or the size of the order. You may order by calling our toll free number, by fax, by e-mail or by our online ordering system."

As far as I know... they have never had a minimum order!

"Jeremy Cusick" <gtarman@shawneelink.net> wrote in message news:394860B0.5E1D89CF@shawneelink.net...
> Unless they've changed policy in the last 2 months, they DO have a $25 minimum
> order. I have also had good dealings with them. I sourced several parts from
> them to build my tube guitar amplifier. -Jeremy

5937. Re: Wilson 1000 and 5000 - Apart from the power rating whats the difference ?

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3948A6D1.3F283851@island.net>
Source record: 39649

I believe that gain figures are some
what batter for the 5000. The 5000 has a
longer whip and is built like a brick
s**t house. My garage ceiling is 1 3/4
feet lower than the whip but it just
flexes OK when I drive in.
Cheers,
John

Richard Smith wrote:
>
> Apart from the obvious power rating difference, are there any other
> characteristics between the Wilson 1000 and 5000 antennas ? I know the
> Wilson 1000 has more gain (on channel 40 accdording to the advertising
> blurb) than the Wilson 500, but does the Wilson 5000 have anything over the
> 1000 ?
>
> Thanks,
>
> Richard.

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

5938. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3948AA23.B3189D30@island.net>
Source record: 39650

ROTFLMAO
John

xxx wrote:
>
> Boy, the hairy knuckles are dragging on the ground today!
>
> blutarsky@my-deja.com wrote in message <8i8910$10d$1@nnrp1.deja.com>...
> >blutarsky think wrecking private property and theft is not good thing to
> >be so proud of and write about. think you sound happy to be so violent.
> >brag like ku klux klan about how you hurt people. think maybe line
> >between agitator and agitated is not clear. man who makes lot of
> >threats. lot of bragging. not good to see so much ignorance in this
> >newsgroup. except for beedman. beedman is a good man. beedman never
> >accuse anyone or talk about hurting anyone. technical only.
> >
> >blutarsky
> >
> >
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

5939. Re: MFJ Tuners

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: swixom <swixom@flash.net>
Message-ID: <cZ225.2059$eb4.166606@news.flash.net>
Source record: 39651

Sorry about not getting back to you so soon.
I'm running a base station to a antron99 W/ the ground plane, due to several things,
mostly anntenna placement, I have an extreamly high swr. I thought a tuner may be a quick way around this.

sw

"Gary Danaher" <gdanaher@home.com> wrote in message news:3946B1A0.D6889715@home.com...
> If you called them they would probably tell you it is for 300 watts ssb
> PEP, but forgive me for asking why you feel you need a tuner? The band
> is pretty narrow now. You should be able to tune the antenna fairly low
> and keep it in the green from top to bottom. The tuner only tricks the
> radio into thinking that it has a match. Nothing can beat a properly
> tuned antenna.
>
> swixom wrote:
> >
> > I'm looking at the MFJ Antenna Tuner. The 949 series is rated for 300
> > watts. Is that a constant 300w on AM or 300 on Sideband. I thought I heard
> > once that it was only peak SSB & would not handle the constant 300 on AM.
> >
> > sw

5940. Re: Wilson 1000 and 5000 - Apart from the power rating whats the difference ?

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3948AFC5.F56C67D0@island.net>
Source record: 39652

The 5000...

See...
http://www.wilsonantenna.com/product.htm

"The Wilson 5000 is over 65% larger than
the famous Wilson 1000, and designed
specifically for users who want the
best antenna and have to ability to
withstand some power applied to it. The
Wilson 5000 will handle 5000 watts AM,
20,000 watts SSB ICAS ratings)".

Cheers,
John

killrwat wrote:
>
> It also has a higher power rating and RG8X coax instead of 58... thats
> about it....
>
> Richard Smith <rsmith@planeteer.com> wrote in message
> news:IGM15.10082$qS3.26645@tor-nn1.netcom.ca...
> > Apart from the obvious power rating difference, are there any other
> > characteristics between the Wilson 1000 and 5000 antennas ? I know the
> > Wilson 1000 has more gain (on channel 40 accdording to the advertising
> > blurb) than the Wilson 500, but does the Wilson 5000 have anything over
> the
> > 1000 ?
> >
> > Thanks,
> >
> > Richard.
> >
> >

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985

... or Business- email to- Director of Business Development, JohnAmero@singaporerental.com
Also see index at above web site or http//singaporerental.com/

5941. Re: Wilson 1000 and 5000 - Apart from the power rating whats the difference ?

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3948B103.433F555F@island.net>
Source record: 39653

... and the 5000 is longer than the
1000.
See
http://www.wilsonantenna.com/product.htm
Cheers,
John

Professor wrote:
>
> The Wilson 1000 is a better antenna becuase it's longer than the 500...
>
> "Richard Smith" <rsmith@planeteer.com> wrote in message
> news:IGM15.10082$qS3.26645@tor-nn1.netcom.ca...
> > Apart from the obvious power rating difference, are there any other
> > characteristics between the Wilson 1000 and 5000 antennas ? I know the
> > Wilson 1000 has more gain (on channel 40 accdording to the advertising
> > blurb) than the Wilson 500, but does the Wilson 5000 have anything over
> the
> > 1000 ?
> >
> > Thanks,
> >
> > Richard.
> >
> >

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

5942. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: Don Cotton <don_cotton@mindspring.com>
Message-ID: <8iae9j$s26$1@slb6.atl.mindspring.net>
Source record: 39654

Didn't this thread start with a question about SWR? How did it get to this point?

I don't know about all of the mathematics of it all, but I think I remember in Basic Electronics that the signal rode on the carrier by being superimposed on the carrier. First you have to have the carrier signal which is the frequency that is being broadcast, then an amplitude modulation signal is applied to the carrier but rides on the carrier wave. The carrier wave remains the same wave with modulation occurring above and below the carrier wave.

The same thing happens with FM except the frequency modulation rides on the constant frequency carrier.

Just my non scientific observation.

<jamesrhampton@my-deja.com> wrote in message
news:8i991kqbj1@nnrp1.deja.com...
> Yep, the lid is welded shut - and you are on the WRONG side of it. 50
> watts will 100% modulate a 100 watt carrier. 25 watts in the upper
> sideband, 25 watts in the lower sideband, 100 watts in the carrier.
> All of the components do NOT lie at the same frequency (or in phase)
> so, guess what? The sum of all of the components will hit zero at
> times - but the CARRIER is always there. The total sum of carrier and
> sidebands changes. Your algebra is not exact, but there is a BIG
> difference between algebra and algebra in motion. If the carrier
> simply changed amplitude, you could listen to a conversation with a 100
> Hz filter. It WON'T work. You need about 6 KHz for AM. Get rid of
> one sideband and the carrier and you can use a 3 KHz filter.
>
> The carrier doesn't change! You are looking at the sum of the carrier
> AND the sidebands to see the change on the o-scope, wattmeter,
> voltmeter, or whatever.
>
> To the people who DO understand, forget it. You won't convince these
> guys.
>
> 73s, Jim AA2QA / PG-GB-05180
>
>
> In article <s7ofkssnb2uskp5d7kme8bmm1pobsvfque@4ax.com>,
> tnom@mucks.net wrote:
> > On Wed, 14 Jun 2000 10:45:12 -0400, Coax Length Police
> > <anylength@willdo.com> wrote:
> >

> > >In article <394bc5a0.1346948@news.gate.net>, jdaggett@gate.net wrote:
> > >
> > >> On Tue, 13 Jun 2000 17:06:39 -0400, tnom@mucks.net wrote:
> > >>
> > >> I have Mathcad...
> > >
> > >Oooh!
> > >
> > >> ...that can show the mathematics that will prediuct exactly
> > >> what will happen with 100% modualtion.
> > >
> > >OK. Let me lay a little math on you. You can plug this into
> Mathcad.
> > >
> > >Let w1 (omega 1) be the carrier frequency.
> > >Let w2 (omega 2) be the modulation frequency.
> > >Let A be the magnitude of the unmodulated carrier frequency.
> > >Let B be the magnitude of the modulating frequency.
> > >
> > >The carrier voltage looks like this:
> > >A * cos(w1)
> > >
> > >The modulating voltage looks like this:
> > >1 + (B * cos(w2))
> > >
> > >The two signals are multiplied when modulation occurs:
> > >(A * cos(w1)) * (1 + (B * cos(w2)))
> > >
> > >
> > >Now, you say that the magnitude of the carrier frequency does
> > >not change. Answer this simple question:
> > >How would you mathmatically represent a signal where the
> > >magnitude of a frequency *did* change at a rate equal to
> > >some other frequency?
> > >
> > >I want to see your answer.
> > >
> > >But, in the mean time, I'll give you my answer:
> > >(A * cos(w1)) * (1 + (B * cos(w2)))
> > >
> > >Hmmm. Guess what? It's the same as our modulated signal above.
> > >
> > >
> > >OK. Let me lay a little more math on you. This may help you
> > >frequency domain guys with your spectrum analyzers understand
> > >where you're getting into trouble.
> > >
> > >Let's expand the equation above. I'm going to eliminate the
> > >"*"'s to condense the expressions a little:
> > >

> > >(Acos(w1))(1 + (Bcos(w2)))
> > >= (Acos(w1)) + (((Acos(w1)) * (Bcos(w2)))))
> > >
> > >Using a trigonometric identity, we can substitute for the right
> terms:
> > >
> > >= (Acos(w1)) + 1/2 (cos(w1+w2) + cos(w1-w2))
> > >= Acos(w1) + 1/2 ABcos(w1+w2) + 1/2 ABcos(w1-w2)
> > >
> > >So there you have it, the terms for the carrier frequency, the
> > >upper sideband and the lower sideband. Because of this expression,
> > >you folks in the frequency domain insist that, because the factor
> > >of cos(w1) is constant, the power at w1 is constant. On average, it
> > >is constant. But, keep in mind that cos(w1) term is only one of
> three
> > >terms. As the angle of w2 is varied, so is the power at w1. You
> cannot
> > >simply add the power of these three terms in the time domain. In
> the
> > >frequency domain, it averages out.
> > >
> > >What if I had a 50 volt signal?
> > >At 50 ohms, this would be 50 watts.
> > >Then, what if I had a -50 volt signal?
> > >At 50 ohms, this, too, would be 50 watts.
> > >
> > >Now, what if I added those two signals?
> > >Signal = 50 + (-50)
> > >
> > >Do I get the sum power of those two signals?
> > >Do I get 50 watts plus 50 watts for a total of 100 watts?
> > >Is the 50 volts still there even though my scope shows 0 volts?
> > >
> > >Go plug that into Mathcad.
> >
> > The least you could of done is to leave them an escape hatch. But
> > No !!!!!.....you had to weld the damn thing shut. Shame on you.
> >
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5943. Re: Eat my dew dew Gumsmoke

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <3449dcf0.dfc691ef@usw-ex0105-040.remarq.com>
Source record: 39655

nice looking page Josh, you should put some pictures of you
and your family on it...

Dave
KG5XR
Daves Radio Electronics
Heart of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

5944. FA: Tempo One Transceiver-Original Manual

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: jbhall1282@my-deja.com
Message-ID: <8iaksvooe1@nnrp1.deja.com>
Source record: 39656

Looking for a manual for the Henry Radio Tempo One? I have a nice original manual on e-bay. Check it out at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=358828023

JBH

Sent via Deja.com http://www.deja.com/
Before you buy.

5945. Re: Eat my dew dew Gumsmoke

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <SI425.2899$mZ5.45609@news.corecomm.net>
Source record: 39657

Brings back memories of your childhood ....eh

BENT STINGER <tappingdatass@hotmail.com> wrote in message
news:8i9km7$4e1ti$1@fu-berlin.de...
> I bet you are a true to life nerd, thick glasses, pimples, pocket
protector
> and a day does not go by that you don't tuck in your short sleeve shirt.
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:9Iz15.32621$Ze6.541514@news.corecomm.net...
> > How you know his age? What is he one of your schoolmates....LMAO
> >
> >
> > RocketMan <rock@man.com> wrote in message
> > news:Exy15.131$X3.24942@news2.voicenet.com...
> > > thats real nice to say to a 15 yr old.
> > >
> > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > news:dav15.31900$Ze6.528478@news.corecomm.net...
> > > > Yaa, but if I eat dew dew you won't be around to put out stupid
> > > post...cause
> > > > that's all you are is a piece of dew dew...lol
> > > >
> > > > Have a nice day !!
> > > >
> > > > Buckaroo <ngabuckaroo223@aol.com> wrote in message
> > > > news:20000613141315.07242.00002934@ng-bd1.aol.com...
> > > > > http://homtown.aol.com/ngabuckaroo223/myhomepage/index.html
> > > > >
> > > > > Yall have a great day!
> > > > >
> > > > > North GA. Buckaroo "223"
> > > >
> > > >
> > > >
> > >
> > >
> > >
> >
> >
>
>

5946. Re: MFJ Tuners

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000615085755.11552.00007578@ng-ch1.aol.com>
Source record: 39658

>
>Sorry about not getting back to you so soon.
> I'm running a base station to a antron99 W/ the ground plane, due to
>several things,
>mostly anntenna placement, I have an extreamly high swr. I thought a tuner
>may be a quick way around this.
>
> sw
>
>
>"Gary Danaher" <gdanaher@home.com> wrote in message
>news:3946B1A0.D6889715@home.com...
>> If you called them they would probably tell you it is for 300 watts ssb
>> PEP, but forgive me for asking why you feel you need a tuner? The band
>> is pretty narrow now. You should be able to tune the antenna fairly low
>> and keep it in the green from top to bottom. The tuner only tricks the
>> radio into thinking that it has a match. Nothing can beat a properly
>> tuned antenna.
>>
>> swixom wrote:
>> >
>> > I'm looking at the MFJ Antenna Tuner. The 949 series is rated for 300
>> > watts. Is that a constant 300w on AM or 300 on Sideband. I thought I
>heard
>> > once that it was only peak SSB & would not handle the constant 300 on
>AM.
>> >
>> > sw
>
>
>
>
>
>
>
>

Probably not a good idea to use a tunner in this case. You should be able to get a good match without it.

5947. Re: swr problems

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000615090456.11552.00007579@ng-ch1.aol.com>
Source record: 39659

>
>If you're referring to a mobile OR base set-up, the quick answer is the
>minimum
>length required to reach the antenna from the radio.
>Coax length (as has been discussed in lively fashion here lately) has very
>little to do with SWR, so you'd really have to check the antenna and the
>radio,
>and any other units (amps, etc.) which you may have in-line with your system,
>for shorts and bad connections.
>Could you perhaps elaborate on the actual set-up and SWR readings?
>Linus
>
>
>
>
>
>
>

Coax length has NOTHING to do with SWR. It MAY or MAY NOT have a lot to do with matching the impedance of the radio to the impedance of the load. The higher the SWR the more effect the length can have.

5948. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-18E9AB.09173015062000@news.ptd.net>
Source record: 39660

In article <394f62dc.2708675@news.gate.net>, jdaggett@gate.net wrote:

> On Wed, 14 Jun 2000 10:56:18 -0400, Coax Length Police
> <anylength@willdo.com> wrote:
>
> >In article <8i7astcvs20@bashir.peak.org>, Bill Nelson
> ><billn@spock.peak.org> wrote:
> >
> > > The modulation sidebands are completely independant of the
> > > carrier, which is why SSB works.
> >
> > Well, let's see.
> > The frequency of the sidebands is dependent of the frequency of the
> > carrier.
> > The magnitude of the sidebands is dependent of the magnitude of the
> > carrier.
> > Hmmm. That hardly seems independent to me.
> > **********
>
> WRONG. the power in the sidebands is solely dependeant on the power in
> the modualting signal. No modulating signal no sidebands! Look at the
> equation and study the math. I can lend you a copy of MathCad if you
> need it.
>
> james

James, run this through MathCad:
Carrier power: 4 watts
Modulating power: 100 watts
Now, how much power do you get in the sidebands?

By the way, let's go look at that equation showing the sidebands:
(A * cos(w1t)) * (1 + (B * cos(w2t))) =
Acos(w1t) + 1/2 ABcos(w1t+w2t) + 1/2 ABcos(w1t-w2t)

Since the modulating frequency is *multiplied* by the carrier
frequency to obtain the modulated signal with sidebands, the
magnitude of the carrier affects the magnitude of the sidebands.
Note the "AB" terms. 'A' is the carrier magnitude and it appears
in the sideband terms.

Another by the way, you didn't address that FM multipath
interference question. Why not?

5949. JO GUNN SMOKIN GUNN 2 is this a good beam?

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <25383-3948D133-15@storefull-215.iap.bryant.webtv.net>
Source record: 39661

I BEEN THINKING ABOUT SELLING THE M104 and buying either a set of smokin gunn 2 beams by jo gunn or the jo gunn 4 v beam that is supposely built for dx give me your feedback.

5950. Re: swr problems

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000615092249.14430.00000222@ng-fp1.aol.com>
Source record: 39662

>Coax length has NOTHING to do with SWR. It MAY or MAY NOT have a lot to do
>with
>matching the impedance of the radio to the impedance of the load. The higher
>the SWR the more effect the length can have.
>

Already understood... Did I say something wrong?
Linus

5951. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: "Mark E. Levy" <mark@FSI.NET>
Message-ID: <3948E4DE.5B6FFC09@FSI.NET>
Source record: 39663

Except for yours, I got no response whatsoever. I take it from your drivel that you feel that someone who owns a company has no right to express an opinion. Bullshit.

I could have easily left my .sig off, or posted anonymously as so many others do. Would that have been better?

If that's how you make your buying decisions, so be it.

In any case, since you're in Hawaii I seriously doubt that there's any chance whatsoever that we'll ever cross paths for any reason, so your comments are irrelevant.

Jeffrey Herman wrote:
>
> In article <39468319.8E05E201@FSI.NET>, Mark E. Levy <mark@FSI.NET> wrote:
> >It's no wonder that you get hate mail when you start off calling people
> >"stupid."
>
> One wonders what kind of hate mail YOU get when you post comments
> like this:
>
> In article <39466780.F01B15F4@FSI.NET>, Mark E. Levy <mark@FSI.NET> wrote:
> >Good. Get it reeeal hot, and then, shove it in your eye.
> >Mark E. Levy N9RXF, President FSINet, Inc. 800-827-6085 x202
> >847-753-6832 fax www.fsi.net mark@fsi.net
>
> That doesn't say much for your company, Mark. What if prospective
> customers do an internet search on you and see:
>
> >Good. Get it reeeal hot, and then, shove it in your eye.
>
> I sure wouldn't care to do business with a company president who
> makes such hate-filled remarks, and would make sure others I know
> avoid whatever it is you and your company does, if at all possible.
>
> Jeff KH6O

--

Mark E. Levy, President
FSINet, Inc.
800-827-6085 x202
847-753-6832 fax
www.fsi.net
mark@fsi.net

5952. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-082976.10350815062000@news.ptd.net>
Source record: 39664

In article <394a5944.252159@news.gate.net>, jdaggett@gate.net wrote:

> On Wed, 14 Jun 2000 10:45:12 -0400, Coax Length Police
> <anylength@willdo.com>
> wrote:
>
> *In article <394bc5a0.1346948@news.gate.net>, jdaggett@gate.net wrote:
> *
> *> ...that can show the mathematics that will prediuct exactly
> *> what will happen with 100% modualtion.
> *
> *OK. Let me lay a little math on you. You can plug this into Mathcad.
> *
> *Let w1 (omega 1) be the carrier frequency.
> *Let w2 (omega 2) be the modulation frequency.
> *Let A be the magnitude of the unmodulated carrier frequency.
> *Let B be the magnitude of the modulating frequency.
> *
> *The carrier voltage looks like this:
> *A * cos(w1)
> *
> *The modulating voltage looks like this:
> *1 + (B * cos(w2))
> *
> *The two signals are multiplied when modulation occurs:
> *(A * cos(w1)) * (1 + (B * cos(w2)))
> *
> **********
>
> Thanks. You have confirmed that you now can write the general equation
> for an amplitude modulated signal.

Then you agree.

> I at least know why you did not include the modulation index into the
> equation because you prefaced that with that statement that the signal
> was 100% modulated. Thus m=1.

No, "100% modulation" was your statement. The formulas are good
for all levels of modulation. It is determined by the 'A' and
'B' terms.

If you must have a modulation index term, simply substitute "m * A"
for 'B'.

> One thing that I seem to miss out of your math is the reference to time.
> Since the general equation for AM is a function of
> time.

You are correct. All the "w" terms should be "wt". I've been
correcting these in my posts. He left those out.

> I guess t=1 in your case.

No. 't' is a variable. It is the time. It goes from 0 to infinity.

> *************************
> *Now, you say that the magnitude of the carrier frequency does
> *not change. Answer this simple question:
> *How would you mathmatically represent a signal where the
> *magnitude of a frequency *did* change at a rate equal to
> *some other frequency?
> *
> *I want to see your answer.
> *************************
>
> simple
>
> y(t)= [f(t)+(A*cos(w1*t))]+(A*cos(w1*t)*cos(w2*t))
>
> wher f(t) is any function that will vary the amplitude at any rate that
> you should desire. One nice method would be to make f(t) proportional
> to cos(w2*t) and thus when the audio is low so is the carrier. When
> ausio peaks so will the carrier reach a maximum. This would give the so
> called "swing" feature.

f(t) doesn't change the magnitude of any frequency in your equation.
Since it is added, it merely changes the offset. Something needs to
be multiplied by that "A*cos()" term to change its magnitude.

> ***************************
> *But, in the mean time, I'll give you my answer:
> *(A * cos(w1)) * (1 + (B * cos(w2)))
> *
> *Hmmm. Guess what? It's the same as our modulated signal above.
> *
> *****************************
>
> maybe you should go back and look at the math again.

I've looked. It is impeccable (except for the missing 't's you
pointed out). Let's take another look at it (with the 't's
properly inserted):
(A * cos(w1t)) * (1 + (B * cos(w2t)))

cos(w1t) is the carrier frequency

Now, let's rearrange the terms to create an equivalent equation
for the modulated signal:

= (A + (AB * cos(w2t))) * cos(w1t)

Once again, recall that the unmodulated carrier is shown in the form:
A * cos(w1t)
where 'A' is the magnitude of the carrier frequency.

Now, look at the equation for the modulated signal:
'A' has been replaced by:
(A + (AB * cos(w2t)))

This magnitude term is now varying at the w2 frequency (the
modulating frequency).

Why don't you use Mathcad to plot this function?

> ****************************
> *OK. Let me lay a little more math on you. This may help you
> *frequency domain guys with your spectrum analyzers understand
> *where you're getting into trouble.
> *
> *Let's expand the equation above. I'm going to eliminate the
> *"*"'s to condense the expressions a little:
> *
> *(Acos(w1))(1 + (Bcos(w2)))
> *= (Acos(w1)) + (((Acos(w1)) * (Bcos(w2)))))
> *
> *Using a trigonometric identity, we can substitute for the right terms:
> *
> *= (Acos(w1)) + 1/2 (cos(w1+w2) + cos(w1-w2))
> *= Acos(w1) + 1/2 ABcos(w1+w2) + 1/2 ABcos(w1-w2)
> *
> *So there you have it, the terms for the carrier frequency, the
> *upper sideband and the lower sideband. Because of this expression,
> *you folks in the frequency domain insist that, because the factor
> *of cos(w1) is constant, the power at w1 is constant. On average, it
> *is constant. But, keep in mind that cos(w1) term is only one of three
> *terms. As the angle of w2 is varied, so is the power at w1. You cannot
> *simply add the power of these three terms in the time domain. In the
> *frequency domain, it averages out.
> ************************************
>
> No you can't.

You can't...?

> But you can plug a value of t in and solve the cosines. The
> rest are nothing more than scalar values. Once the cosines are solved
> then you are dealing with scalar values. I don't see any reason why those
> can't just be added together?

't' is the time variable.
Sure, you can plug in values for t and solve for the voltage at that
point in time. You can compute and add the terms. No problem.

What you can't do is add the power in the time domain. That's
what the following example illustrates.

> ****************************
> *What if I had a 50 volt signal?
> *At 50 ohms, this would be 50 watts.
> *Then, what if I had a -50 volt signal?
> *At 50 ohms, this, too, would be 50 watts.
> *Now, what if I added those two signals?
> *Signal = 50 + (-50)
> *
> *Do I get the sum power of those two signals?
> *Do I get 50 watts plus 50 watts for a total of 100 watts?
> *Is the 50 volts still there even though my scope shows 0 volts?
> **********************
>
> In most schools of mathematics 50 + -50 = 0

So, you agree that these two signals (each of which, when
isolated, corresponds to non-zero power), combine to produce a signal
of zero power.

Then, why do you believe that the power at w1 is determined
solely by the first term of this equation:
Acos(w1t) + 1/2 ABcos(w1t+w2t) + 1/2 ABcos(w1t-w2t)

> I now have a few tiny questions.
>
> 1)If the carrier is zero at 100% modulation, then what is the value of the
> carrier at 50% modulation?

I wouldn't say the carrier "is zero" at 100% modulation. It dips to
zero momentarily. At 50% modulation, it dips to half magnitude.

> 2)If you look at the modulation envelope the vally is not zero. Thus that
> implies that the total power is not zero. Then does that mean there is
> some carier value?

Yes. If the valley does not go to zero, there is a non-zero carrier
value.

> 3) then how can there be a carrier value present with less than 100 %
> modulation, m < 1, in the general equation for AM?
>
> remember the general equation is:
>
> y(t)= A*cos(w1*t)+ m*A*cos(w2*t)*cos(w1*t)
>
> where m is th modualtion index
>
> and m is defined as
>
> the peak DSB-SC amplitude divided by the peak carrier amplitude.

>
> and DSB-SC is the Double Sideband Suppress Carrier signal, ie the peak
> sideband amplitude divided by the peak carrier.

Easy. It is provided by the first term "A*cos(w1*t)".
As m decreases, there is less of a cancelling effect by the
second term: "m*A*cos(w2*t)*cos(w1*t)"

Let me use that 50/50 example as an analogy.
Let's change it to:
50 + (m * (-50))

If m is 1, I get zero.
As I decrease m, the net voltage goes up.

> which leads me to my final questions:
>
> 4) if the time averaged value of the carrier is changing with modulation
> then should the peak value remain the same over the same period of time?

The time averaged value of the carrier does not change with modulation.
The average power is constant. That's what everybody is seeing on
their spectrum analyzers.

> 5) If the peak value were to be equal to zero how can the modualtion
> index be 1 at 100% modulation?

peak = A + (m * A) = (1 + m) * A

So, you're saying:
(1 + m) * A = 0
and
m = 1

It works out fine if A is zero.

There is a solution to this strange question but, in real world terms,
it is meaningless. It is 100% modulation at zero watts.

> 6) isn't division by zero undefined?

Yes. But who is dividing by zero?
And why are you changing the subject?

> james

5953. Re: fast easy moneyPLEASE PASS ON THIS REALLY WORKS IT IS WORTH IT!

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: klarrg@aol.com
Message-ID: <20000615110829.24168.00000959@ng-ci1.aol.com>
Source record: 39665

This IS a SCAM! There is NO OTHER WORD FOR IT!!! To think that by sending a STRANGER money YOU'RE going to MAKE money is pure BULLSHIT!

P.T. Barnum said it right..."There's a Sucker born every minute".

..especially one who believes THIS ripoff works!!! SCAM!SCAM!SCAM!

5954. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: Brad <ka8tok@NOSPAM.four-way.net>
Message-ID: <n5vhks4qqk4t6bc08m6p7pgin24aq4sog7@4ax.com>
Source record: 39666

"so your comments are irrelevant." So is your company with an attitude like
that.

On Thu, 15 Jun 2000 09:14:54 -0500, "Mark E. Levy" <mark@FSI.NET> wrote:

>Except for yours, I got no response whatsoever. I take it from your
>drivel that you feel that someone who owns a company has no right to
>express an opinion. Bullshit.
>
>I could have easily left my .sig off, or posted anonymously as so many
>others do. Would that have been better?
>
>If that's how you make your buying decisions, so be it.
>
>In any case, since you're in Hawaii I seriously doubt that there's any
>chance whatsoever that we'll ever cross paths for any reason, so your
>comments are irrelevant.
>
>Jeffrey Herman wrote:
>>
>> In article <39468319.8E05E201@FSI.NET>, Mark E. Levy <mark@FSI.NET> wrote:
>> >It's no wonder that you get hate mail when you start off calling people
>> >"stupid."
>>
>> One wonders what kind of hate mail YOU get when you post comments
>> like this:
>>
>> In article <39466780.F01B15F4@FSI.NET>, Mark E. Levy <mark@FSI.NET> wrote:
>> >Good. Get it reeeal hot, and then, shove it in your eye.
>> >Mark E. Levy N9RXF, President FSINet, Inc. 800-827-6085 x202
>> >847-753-6832 fax www.fsi.net mark@fsi.net
>>
>> That doesn't say much for your company, Mark. What if prospective
>> customers do an internet search on you and see:
>>
>> >Good. Get it reeeal hot, and then, shove it in your eye.
>>
>> I sure wouldn't care to do business with a company president who
>> makes such hate-filled remarks, and would make sure others I know
>> avoid whatever it is you and your company does, if at all possible.
>>
>> Jeff KH6O

5955. Re: Davemade 8 transistor unit

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: smogcontrol317@cs.com
Message-ID: <20000615120212.02956.00000587@ng-fh1.news.cs.com>
Source record: 39667

Interesting,my m400 works flawlessly!!

TJ BORDER

5956. Re: Magnum DeltaForce mods??

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <e6725.2398$OZ.507418@news1.rdc2.tx.home.com>
Source record: 39668

if you have the early version, hold the function button and push the call button.

5957. Re: Davemade 8 transistor unit

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: RocketMan <rock@man.com>
Message-ID: <nN725.170$S4.63619@news3.voicenet.com>
Source record: 39669

thats because you are not buying them from dave himself.

"BENT STINGER" <tappingdatass@hotmail.com> wrote in message
news:8i9ke9$4cr10$1@fu-berlin.de...
> Missing balancing resistors, cold solder joints and not enough ground
path.
> Just being honest.
> "SmogControl317" <smogcontrol317@cs.com> wrote in message
> news:20000614183230.03568.00001105@ng-fw1.news.cs.com...
> > Just out of curiosity,what have you seen that are different?
> >
> >
> > TJ BORDER
>
>

5958. Re: swr problems

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39490B46.AC9C4D4E@oio.net>
Source record: 39670

Linus,
No, you didn't say anything wrong. You both are saying
basically the same thing, just in different ways.
'Doc

5959. Re: JO GUNN SMOKIN GUNN 2 is this a good beam?

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: gadget <gadget@jnlk.com>
Message-ID: <8ib3t8$58e$1@nnrp1.deja.com>
Source record: 39671

A friend of mine had the Smokin Gunn 2 element beam, and it worked pretty well. It's a very small antenna without much wind drag, and for the money, they work well. Personally, I like how they are constructed, using aluminum box tubing for the boom. It makes for a sturdy antenna. If I'm not mistaken, you can also buy extra elemets and the additional boom to make it a 3 or 4 element beam later on if you wish. I'm not sure if that applies to the 2 element beams, but I think for the 3 element beam you can do this. Gizmotchy beams also allow for expansion like this. I know several people who have run them (a friend of mine has a 9 element Gizmotchy that was once a 5 element). PDLII beams also perform quite well, and have excellent rejection and duability. I've known people to have PDLII's up for 20 yyears or so without trouble. Not bad duability for a beam under $250. Another advantage to all the antennas I mentioned is that they are all dual polarity (vertical/horizontal). The M104 is usually one or the other, unless you have the M104 HV setup.

--
Thain S.
Everyone has a photographic memory, but not all have film

Sent via Deja.com http://www.deja.com/
Before you buy.

5960. Re: fiberglass antennas

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39490EC0.1E16EDBE@oio.net>
Source record: 39672

gadget & all,
Just as a matter of interest, if changing the coax to
an antenna changes the SWR, or tuning of the antenna, the
antenna wasn't matched correctly to start with (if the new
coax is the same impedance as the old).
'Doc

5961. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: Smokey <ampkiller@usa.com>
Message-ID: <7b3iks0qrbo0k2gv268olpa4nr1phda33s@news.ampkiller.com>
Source record: 39673

Your page that you posted is wrong. Its just not my claim. I posted
quotes from The Radio handbook, and the ARRL handbook that also say
your web page is wrong. You haven't shown anything other than your
opinions on what you think is correct.

On Mon, 12 Jun 2000 18:09:40 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>Sorry James and Smokey... this internet page refutes your claim that the
>carrier amplitude stays constant!
>
>
>Amplitude Modulation (AM) Amplitude Modulation occurs when a voice signal's
>varying voltage is applied to a carrier frequency. The carrier frequency's
>amplitude changes in accordance with the modulated voice signal, while the
>carrier's frequency does not change. http://telecom.tbi.net/mod1.html
>What do you have to say about this?
>
>
>> On Sun, 11 Jun 2000 19:37:07 -0500, "Professor" <bgriffey@kwom.com> wrote:
>> *No kidding... lol
>> *I can watch the carrier change size by watching on the oscope terminated
>> *into a 50 ohm load.
>> *Wow... how can that be! So you are still saying that the carrier isn't
>> *changing size and power in an AM modulated signal?
>> **********
>>
><jdaggett@gate.net> wrote in message news:394f3373.33163977@news.gate.net...
>> corectamundo my good freind
>
>
>
>

5962. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: Smokey <ampkiller@usa.com>
Message-ID: <qh3ikssvo2pcb237bqc1fc10289kmaodbg@news.ampkiller.com>
Source record: 39674

You should have enjoyed reading this thread. You basically hung on
Tnoms coat tails taking credit for his knowledge. So don't pat
yourself on the back, you haven't proven anyone absolutely wrong.

On Wed, 14 Jun 2000 06:02:28 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>Well... think it's time to let this one go. I have presented several web
>pages and quotes that say the the carrier in an AM system does change size.
>Some continue to argue while others have faded into the woodwork as usual.
>It did truly amaze me that some (that I would have never guessed) don't seem
>to understand this most basic concept. Anyways... I certainly enjoyed
>reading this thread.
>
>
>

5963. Re: swr problems

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000615132616.12245.00000463@ng-fk1.aol.com>
Source record: 39675

> No, you didn't say anything wrong. You both are saying
>basically the same thing, just in different ways.
>

Indeed, and I guess that did sound a little 'huffy' but I didn't mean it too..
I was asking a real question since I'm no expert myself! :-)
Linus

5964. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <fh3ikssftfo03afspri0mf2jo93k5ptfk6@4ax.com>
Source record: 39676

>*No. If you can't figure it out by know then it only means one thing.
>*You do not have the capacity to admit that you are mistaken.
>*
>*********************************
>
>Niether do you. Beside, when someone tries to criticize your position you attack
>and dodge questions. I feel you either do not have the capacity to truly
>understand the thread of this conversation or you are willingly trying to be
>combative. I firmly believe the latter.
>
>james

You may not believe it but I do try to get to the truth.

Early in this thread it was stated that the amplitude of
the carrier never changes with modulation. I disagreed
and said something to the effect "the influence of the
carrier remains constant, but it, in its self, does not."

I believe the difference between your way of thinking
and my way of thinking has more to do with you using a
broad definition of the word amplitude.
You would say the "amplitude of the carrier" never changes
and I would choose to qualify it by saying 'the influence of it"
never changes. I also tried to further define what I meant by
saying, "It, in itself" does not stay constant when talking about
a carrier in the resultant wave.

Whether or not you are following me so far I don't know, but
let me give you a example that better describes what I am
talking about.

Take a carrier of 27mhz and 100% mod it with 1khz.
The resultant will contain :
1 watt upper at 27.001
1 watt lower at 26.999
4 watt carrier
Now feed this into a signal splitter so that we have two
equal signals of half power. We will call them signal A and B
We need two signals for a mixing process.

We now want to take signal B and with a very selective
filter remove the carrier component of it. We are left with
a double sideband signal. Next let's reverse the phase of this
double sideband signal. It is now time to mix signal A with
signal B. We end up with the opposite phase sidebands

canceling out and have a continuous four watt carrier

The above fits with my qualifier of "the influence of the carrier never changes" It also fits with your "the amplitude of the carrier never changes" If you use a broader definition of the term "carrier amplitude.within a resultant wave".

I however said one other thing in trying to explain my "take" on just what I was talking about. I additionally said "the carrier in itself" does not stay constant.. If looking at the resultant signal itself and not the broader procedure of re-acquiring the carrier as per the example above then it fits also.

So I don't really think we are of opposing viewpoints of what is happening. Rather we are defining what is happening with different qualifiers.

5965. Re: linear question

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: John Doe <no.address@aol.com>
Message-ID: <0W825.32063$pd4.810432@news-east.usenetserver.com>
Source record: 39677

I would like to thank all of you for your input. I do know enough to be dangerous. But still have a long way to go. I did understand what most of you were saying. Not in great detail but still understood.

Thanks Again.

"John Doe" <no.address@aol.com> wrote in message news:PIZ05.29558$x1.731757@news-east.usenetserver.com...
> Throughout this NG I have read many articles stating that some amps are
> unstable. Exactly What is meant by that? Do they drift off freq? Or do they
> blow up taking out buildings for six blocks? I really would like to know.
>
> Thanks in advance,
>
> P.S just looking for a free education
>
>

5966. FS:Astatic D104 base plate and complete amp board for night and silver eagle's

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: David <kb9lpk-3@foxvalley.net>
Message-ID: <39491E98.5492E0C8@foxvalley.net>
Source record: 39678

Hello I have a brand new base plate and felt cover along with the complete amplifier board with header connector new for Astatic Night and Silver Eagle TGU9 bases has roger beep ect switches on board complete ready to plugin in base with 9v battery connection and all.

Replace your worn out board and PTT switch ect all in one shot with this or make a amplified from a stock D104.

50.00 shipped prepaid US postal MO will be shipped USPS priority.

Please reply only to e-mail address below as I do not always watch NG for replies.

Thanks for reading...sk
--

The Box said "Win95,98,2000 NT4.0 or better" So I installed Linux !

'73 de David--kb9lpk <><

e-mail:kb9lpk-3@foxvalley.net
homepg:http://users.foxvalley.net/~kb9lpk-3
hamorg:kb9lpk@kb9lpk.ampr.org.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

5967. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: Death From Above <betabossanova@my-deja.com>
Message-ID: <8ib8hl$92j$1@nnrp1.deja.com>
Source record: 39679

In article <6414-3946AD2B-42@storefull-248.iap.bryant.webtv.net>,
utahblaine@webtv.net (utah blaine) wrote:
> other then give it back to him
> kermit and mechanic throw dead keys on ppl and give out thier home
> address
> how can ya report them they do it every night
>
>

-- just send them all up to triple nipple 27.555 for a heapen helpen of corn
get gassed the betabossanova group king of kings

Sent via Deja.com http://www.deja.com/
Before you buy.

5968. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <778iks0tptrvgq3bju1lbq851nno3jebb9@4ax.com>
Source record: 39680

snip

> We end up with the opposite phase sidebands
>canceling out and have a continuous four watt carrier

snip

Math correction: "continuous two watt carrier"

5969. Signalengineering.com

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <29876-39491F0A-25@storefull-127.iap.bryant.webtv.net>
Source record: 39681

Any one have any experiences with this place or any of their antennas?

5970. Any CB clubs in Anniston AL?

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: Don Cotton <don_cotton@mindspring.com>
Message-ID: <8ibajp$46$1@slb2.atl.mindspring.net>
Source record: 39682

Are there any CB clubs in the Anniston/Oxford AL area?

5971. Re: swr problems

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000615155514.15953.00006933@ng-md1.aol.com>
Source record: 39683

>
>> No, you didn't say anything wrong. You both are saying
>>basically the same thing, just in different ways.
>>
>
>Indeed, and I guess that did sound a little 'huffy' but I didn't mean it
>too..
>I was asking a real question since I'm no expert myself! :-)
>Linus
>
>
>
>
>
>

To say that coax length does not always matter is wrong. It does not effect SWR but it does effect the match between source and load. This is why you occasionally see a setup where the greatest field strength does not occur with minimum SWR. SWR on short runs of low loss cable is not as important as matching impedance of the source to load. Fortunately for us the average SWR meter does this a lot better than measuring SWR. Unfortunately confusing impedance matching with SWR is the source of a lot of arguments and misconceptions.

5972. Re: Firestik IBA-5 Antenna?

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <p6b25.10469$qS3.27859@tor-nn1.netcom.ca>
Source record: 39684

Did you buy it yet ?

Richard.

Dave M. wrote in message ...
>I'm planning on purchasing a Firestik IBA-5 "indoor" base antenna, but
>using it outdoors. I have no place to mount an antenna so I figured I
>could toss this thing on my second floor roof, which is flat. Anyone
>out there own one of these? How does it work, and does it work better
>when used outdoors?
>
>Thanks in advance.
>Dave

5973. FS..BOOK"BREAKER,BREAKER,10-4"

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <394b4288.167206560@news.i-2000.com>
Source record: 39685

FS..Very nice copy of 25 year old book entitled 'BREAKER,
BREAKER, TEN-FOUR"...This is the book that got many of us started in
;CB radio...in very fine condition...$15.00 to your door via priority
mail.....please remove the (ns) from my adr when responding, or
just click on bobco@i-2000.com

5974. POWER INCREASE /HR2510/HTX100

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <394d42a3.167233269@news.i-2000.com>
Source record: 39686

FS.Copy of article .. entitled "Beefing up the UNIDEN &
HTX-100" details how to bring these rigs up to 60 watt power levels
with simple transistor substitutions.. $8.00 to your door 1st class
mail anywhere in CONUS......pse remove the (ns) from my adr or
just click on bobco@i-2000.com

5975. Re: Davemade 8 transistor unit

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: BENT STINGER <tappingdatass@hotmail.com>
Message-ID: <8ibg8n$4dj5o$1@fu-berlin.de>
Source record: 39687

I am not one to rag on people but that is just what I say, it was a bigger box, and once the resistors were added it was fine. Point is, they were not in there when it was new.

"SmogControl317" <smogcontrol317@cs.com> wrote in message news:20000615120212.02956.00000587@ng-fh1.news.cs.com...
> Interesting,my m400 works flawlessly!!
>
>
> TJ BORDER

5976. Re: Davemade 8 transistor unit

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: BENT STINGER <tappingdatass@hotmail.com>
Message-ID: <8ibgce$4kehn$1@fu-berlin.de>
Source record: 39688

I do not buy them at all, someone else did. maybe it was an accident, don't know but they were missing and it did not have the normal "snake" on the front it had a sticker that just said DAVEMADE.
"RocketMan" <rock@man.com> wrote in message news:nN725.170$S4.63619@news3.voicenet.com...
> thats because you are not buying them from dave himself.
>
> "BENT STINGER" <tappingdatass@hotmail.com> wrote in message
> news:8i9ke9$4cr10$1@fu-berlin.de...
> > Missing balancing resistors, cold solder joints and not enough ground
> path.
> > Just being honest.
> > "SmogControl317" <smogcontrol317@cs.com> wrote in message
> > news:20000614183230.03568.00001105@ng-fw1.news.cs.com...
> > > Just out of curiosity,what have you seen that are different?
> > >
> > >
> > > TJ BORDER
> >
> >
>
>

5977. Re: Davemade 8 transistor unit

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: RocketMan <rock@man.com>
Message-ID: <g%b25.324$X3.38846@news2.voicenet.com>
Source record: 39689

where was it missing balancing resistors ?
"BENT STINGER" <tappingdatass@hotmail.com> wrote in message
news:8i9ke9$4cr10$1@fu-berlin.de...
> Missing balancing resistors, cold solder joints and not enough ground
path.
> Just being honest.
> "SmogControl317" <smogcontrol317@cs.com> wrote in message
> news:20000614183230.03568.00001105@ng-fw1.news.cs.com...
> > Just out of curiosity,what have you seen that are different?
> >
> >
> > TJ BORDER
>
>

5978. Uniden Pocket Max and Rechargeables

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: nsnfwhite@one.net.au
Message-ID: <3948bf8a.47545142@news.one.net.au>
Source record: 39690

I have two Uniden Pocket Max UHF CBs Model UH045XR

I am having a lot of trouble using them with standard NiCd Rechargeables, which they claim to be OK with.

I have tried the Aust Uniden Agent (useless) and the store (in the process of dealing with the problem, but not looking good...starting to dismiss me and use "big words" in the hope I will go away <G>) The store has said their radios work OK, and give good transmit times with standard NiCds.

My radios show low battery after a very short time, and even though I consider the battery voltage to be q uite reasonable. I have charged the batteries for a full 24 hours on a trickle charger, and tried different chargers and batteries

I won't post details here yet, as that are complex.

Does anyone have
(a) experience with these radios and rechargeables, either good or bad
(b) knoweldge about NiCds and their peculiarities, and patience enough to try to sort this out.

I understand Voltage, Series resistance, In Circuit Voltage measurement, currewnt drain etc, (just by way of indicating my understanding of electric circuits. I will at least be able to understand ideas, and ask the right questions.)

Any offers of help will be greatly appreciated.

Nick White --- HEAD:Hertz Music

(please remove ns from my header email address to reply)
....damn spam

!!
<")
_/)
( )
_//- __/

5979. Re: ok Help with Mobile setup

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000615174652.26088.00000470@ng-co1.aol.com>
Source record: 39691

>From: "Tom Jones" tjones@netzero.net

> problem is there is nowhere to mount a second Alternator.

Sure there is..You just need alittle imagination..Where do you live?..If its not close by maybe I can find one to look in and see what I can figure out..What year is it?

I hope I did`nt brain my damage.

5980. Re: swr problems

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000615175110.08504.00002476@ng-fg1.aol.com>
Source record: 39692

>To say that coax length does not always matter is wrong. It does not effect
>SWR
>but it does effect the match between source and load.

I thought I was only talking about SWR, not even mentioning impedance matching. Apparently I just worded it poorly? Length has nothing to do with SWR... but if you want to get into impedance matching, it does have an impact and what you're saying is true, that much I do know... I just wasn't talking about that aspect of it.
Linus

5981. Re: No Name KICKS ASS

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000615175312.26088.00000474@ng-co1.aol.com>
Source record: 39693

>
>When will this nonsense ever STOP???

Never!...Just for the record Stickman(No-Name) was actually disqualified in that $2000 8-pill key he claimed to have won because he was using a DAVEMADE chip in isi radio!!!..I met LowRider up at Dreamers new shop last week.He`s got a bad ass looking Suburban with 2 StarGunns on it but only the stock 12volt alternator in it

I hope I did`nt brain my damage.

5982. Re: Magnum DeltaForce mods??

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: nadzam@garlic.com
Message-ID: <skik81tvis4134@corp.supernews.com>
Source record: 39694

http://www.bills2way.com/modification/

TW (tandb80@home.com) wrote:
: if you have the early version, hold the function button and push the call
: button.

--

Name: Bill Nadzam "K8WN"
E-mail: Bill Nadzam <nadzam@bills2way.com>
http://www.bills2way.com

5983. Re: SQUEAL....

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <6xc25.3490$C44.205462@bgtnsc05-news.ops.worldnet.att.net>
Source record: 39695

Or use headphones for the talkback speaker output. Then you won't get the feed back,
unless you really crank the volumes up. If the squeal you get is from RF and not the
talkback speaker, then you need to evaluate your ground points and also may need to
install some RF bypass capacitors in the power mic or audio preamp circuit.
What also can cause RF feedback squeal is a high antenna SWR. So check that and
take measures to lower your SWR if it is high.

Bill.

"Miles Davis" <MDD327@aol.com> wrote in message
news:8i4k2n$a2h$1@nnrp02.primenet.com...
> Don't use them. It is rare to have loud audio and echoes or talkback at the
> same time. With talkback you want to hear it but you don't want your mike to
> hear it. Kind of hard to do if they are six inches apart. If you must have
> the talkback feature try a noise-canceling mike.
>
> --
> Miles Davis
> This is CB radio.....No crying allowed!
>
>
>
>

5984. RCI 2950 variable output power : SSB

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: Darren <darren@wragg.org.uk>
Message-ID: <8ibkotlaq1@uranium.btinternet.com>
Source record: 39696

Here's one for you 'Ranger' experts.

Brand new CRT (french badged model) RCI 2950. Variable output on front of radio only
adjusts AM/FM power.

This is pathetic and not at all what I expected.

I plugged in an RF power meter and found where to set the radio to get 2-3 watts output to drive a linear. Job done.... NO.....use SSB and you're still pumping the full SSB output (25w ish perhaps). Result : 2 sets of MRF455s fried in the linear. Good job I've just tried the SSB on a meter before paying out for some more pricey trannies.

Is the RF adjustment on the front meant to work in this way? I didn't want to go and play around inside the radio at all...it's not 'the done thing' with brand new radios.

Is there any way (simply) to make the RF control also control SSB output or is it screwdriver and schematic time?? I can turn the SSB power down permanently, but it still wont be variable like am/fm. I dont want to knock the mic gain down to do the same as this will screw my already average audio and be a nuisance when i switch back to FM.

Any ideas?

~
Darren

5985. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: mutanttv@aol.com
Message-ID: <20000615181733.03771.00000168@ng-ck1.aol.com>
Source record: 39697

What troublemaker is posting HAM threads to the CB group?

Hoping for CBers to flame hams?

5986. swr problems

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: jakethepeg <jakethepeg@ukonline.co.uk>
Message-ID: <8i8s31$p8a$1@apple.news.easynet.net>
Source record: 39759

i have big swr problems
what length should my coax be, assuming ive got a 1m lead between my swr meter abnd my rig

5987. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: jamesrhampton@my-deja.com
Message-ID: <8i991kqbj1@nnrp1.deja.com>
Source record: 39760

Yep, the lid is welded shut - and you are on the WRONG side of it. 50 watts will 100% modulate a 100 watt carrier. 25 watts in the upper sideband, 25 watts in the lower sideband, 100 watts in the carrier. All of the components do NOT lie at the same frequency (or in phase) so, guess what? The sum of all of the components will hit zero at times - but the CARRIER is always there. The total sum of carrier and sidebands changes. Your algebra is not exact, but there is a BIG difference between algebra and algebra in motion. If the carrier simply changed amplitude, you could listen to a conversation with a 100 Hz filter. It WON'T work. You need about 6 KHz for AM. Get rid of one sideband and the carrier and you can use a 3 KHz filter.

The carrier doesn't change! You are looking at the sum of the carrier AND the sidebands to see the change on the o-scope, wattmeter, voltmeter, or whatever.

To the people who DO understand, forget it. You won't convince these guys.

73s, Jim AA2QA / PG-GB-05180

In article <s7ofkssnb2uskp5d7kme8bmm1pobsvfque@4ax.com>, tnom@mucks.net wrote:
> On Wed, 14 Jun 2000 10:45:12 -0400, Coax Length Police
> <anylength@willdo.com> wrote:
>
> >In article <394bc5a0.1346948@news.gate.net>, jdaggett@gate.net wrote:
> >
> >> On Tue, 13 Jun 2000 17:06:39 -0400, tnom@mucks.net wrote:
> >>
> >> I have Mathcad...
> >
> >Oooh!
> >
> >> ...that can show the mathematics that will prediuct exactly
> >> what will happen with 100% modualtion.
> >
> >OK. Let me lay a little math on you. You can plug this into Mathcad.
> >
> >Let w1 (omega 1) be the carrier frequency.
> >Let w2 (omega 2) be the modulation frequency.
> >Let A be the magnitude of the unmodulated carrier frequency.
> >Let B be the magnitude of the modulating frequency.
> >

> >The carrier voltage looks like this:
> >A * cos(w1)
> >
> >The modulating voltage looks like this:
> >1 + (B * cos(w2))
> >
> >The two signals are multiplied when modulation occurs:
> >(A * cos(w1)) * (1 + (B * cos(w2)))
> >
> >
> >Now, you say that the magnitude of the carrier frequency does
> >not change. Answer this simple question:
> >How would you mathmatically represent a signal where the
> >magnitude of a frequency *did* change at a rate equal to
> >some other frequency?
> >
> >I want to see your answer.
> >
> >But, in the mean time, I'll give you my answer:
> >(A * cos(w1)) * (1 + (B * cos(w2)))
> >
> >Hmmm. Guess what? It's the same as our modulated signal above.
> >
> >
> >OK. Let me lay a little more math on you. This may help you
> >frequency domain guys with your spectrum analyzers understand
> >where you're getting into trouble.
> >
> >Let's expand the equation above. I'm going to eliminate the
> >"*"'s to condense the expressions a little:
> >
> >(Acos(w1))(1 + (Bcos(w2)))
> >= (Acos(w1)) + (((Acos(w1)) * (Bcos(w2)))))
> >
> >Using a trigonometric identity, we can substitute for the right
terms:
> >
> >= (Acos(w1)) + 1/2 (cos(w1+w2) + cos(w1-w2))
> >= Acos(w1) + 1/2 ABcos(w1+w2) + 1/2 ABcos(w1-w2)
> >
> >So there you have it, the terms for the carrier frequency, the
> >upper sideband and the lower sideband. Because of this expression,
> >you folks in the frequency domain insist that, because the factor
> >of cos(w1) is constant, the power at w1 is constant. On average, it
> >is constant. But, keep in mind that cos(w1) term is only one of
three
> >terms. As the angle of w2 is varied, so is the power at w1. You
cannot
> >simply add the power of these three terms in the time domain. In
the

> >frequency domain, it averages out.
> >
> >What if I had a 50 volt signal?
> >At 50 ohms, this would be 50 watts.
> >Then, what if I had a -50 volt signal?
> >At 50 ohms, this, too, would be 50 watts.
> >
> >Now, what if I added those two signals?
> >Signal = 50 + (-50)
> >
> >Do I get the sum power of those two signals?
> >Do I get 50 watts plus 50 watts for a total of 100 watts?
> >Is the 50 volts still there even though my scope shows 0 volts?
> >
> >Go plug that into Mathcad.
>
> The least you could of done is to leave them an escape hatch. But
> No !!!!!.....you had to weld the damn thing shut. Shame on you.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

5988. Looking for info on a Dak mark X

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: gadget <gadget@jnlk.com>
Message-ID: <8i99j8qoj1@nnrp1.deja.com>
Source record: 39761

I'm thinking about buying a broken Dak mark X radio. It's supposed to have a hole in the circuit board, but it worked before the hole was there. I was searching through past postings in this group at Deja.com, and there seems to be some debate over what kind of board was in it. From what I've seen it has either a Uniden board, like what's in a Cobra 142gtl, a board like a Cobra 148gtl, or a Cybernet SSB board. If it's a cybernet board, is it the single board, like what's in a Lafayette Telsat SSB-140 or the wierd double board that's in the GE Superbase? I was figuring that if the radio is beyond hope of repair, then I could always get a radio that has the same board and swap them out. Also, where do the tubes in a Dak come into play? They're the transmit tubes right? Where in the RF circuit do they replace transistors? Is it before or after the driver (probably a 2sc1306 or 2sc2166)? Any info is very welcome. Thanks!

PS, what's something like this worth broken? It's in very nice physical shape, but it has 2 switches added to the face, probably for extra channels I'd guess. I'm debating on whether it's worth buying or not.
--
Thain S.
Everyone has a photographic memory, but not all have film

Sent via Deja.com http://www.deja.com/
Before you buy.

5989. Re: Is the Uniden Washington same as the PRESIDENT Washington CB

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <8mV15.2367$C44.120604@bgtnsc05-news.ops.worldnet.att.net>
Source record: 39762

Thanks gadget.
I am waiting to get the rig to see which version it is and what condition it is in. Hope you are right that the older one is better. I believe I am getting the older version.

Bill.

"gadget" <gadget@jnlk.com> wrote in message news:8i6ht8$p5m$1@nnrp1.deja.com...
> The old 4 pin, 2 buttin 858 PLL President Washington is a FAR better
> talking radio than the later model. The later model is OK, don't get me
> wrong, but if you get ahold of someone that can really work on of those
> old rigs, it will flatten any newer Washington, or Cobra 2000.
>
> The relay chatter was a piss-poor design consideration, and can be
> fixed very easily. The great brains at Uniden used a tantalum cap as
> part of the filtering circuit for the final and driver's collector
> voltage feed. Theese things do not like RF at all. All you need to do
> is to replace it with an elecrolytic cap of near the same value (.1 uf,
> 16v) the voltage isn't important, as long as it's at least 16v. The cap
> in question is either c175 (according to my schematic) or c179 (in my
> radio). It's a little blue cap in the back, about an inch from the back
> edge of the board, and an inch and a quarter from the left edge of the
> board. It is located between two connection points that will both have
> white wires connected to them (TP4, TP2) Just pull it and replace with
> the electrolytic, paying attention to polarity. The tantalum caps are
> usually marked on thier+ side, and electrolytics on the- side. If you
> can't get the electrolytic, a ceramic cap will also be fine.
>
> If you need any other mods on one of theese rigs, email me, and I'll be
> happy to share them with you. I've never actually owned a Washington,
> but I've had at least 5 or 6 radios with that same circuit board. I
> currently own 2, a Robyn SB 520D, and a Robyn SB 510D. On average, when
> tweaked and tuned and all that good stuff, one will dead key 2 watts,
> and swing 10 to 12 watts RMS on a Bird wattmeter. The audio is super
> loud, and very clean (with a good microphone). 73's
>
> Thain S.
> "They call me Nightowl when they're not mad at me"
> world wide 105 'round the Garden state
> Everyone has a photographic memory, but not all have film
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5990. Re: FS!@#$%--CHEROKEE--CBS-1000

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000614211202.28867.00003517@ng-bj1.aol.com>
Source record: 39763

Thats a good deal!! but have no money!!

North GA. Buckaroo "223"

5991. Re: No Name KICKS ASS

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8i9d6r$td5$1@nnrp1.deja.com>
Source record: 39764

In article <1563baf0.1a966bf6@usw-ex0105-040.remarq.com>,
$$$BIG_MONEY$$$ <bigmanmoneyNObiSPAM@yahoo.com.invalid> wrote:
> Hey Lowrider I remember a couple of years ago you where a Dave
> Made Man. I remeber you arguing with someone about your Dave
> Mades and putting down No Names. Saying that No Name's Box's
> wouldn't even make a tape on a Keydown and this was going on for
> some time. I can't remeber who it was but I gotta go and look
> through some of my old paper's because I copied it. So Wassup
> are you a Dave Made Man Or A No Name Man? It's Not that
> important because I feel that both Box's are Top Choice. But
> I'll always be Skullcracka 4LIFE.
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion
Network *
> The fastest and easiest way to search and participate in Usenet -
Free!
>
>

i don't know about that. i always thought that guy has always been a no
name amp operator, for what is is worth,....cd is out....

Sent via Deja.com http://www.deja.com/
Before you buy.

5992. Re: Coppers Big Catalog - Is it worth the subscription ??

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8i9dbctgv1@nnrp1.deja.com>
Source record: 39765

In article <VA.0000001e.016f62b0@xor.ccyy>,
YYtom@xor.ccYY wrote:
> Overpriced??? Copper?? You gotta be kidding. They were lower
> than just about everyone when I bought some stuff recently. The
> ONE thing you do have to watch with them is shipping & handling.
> Confirm it first then order. Otherwise, they can snake you.
>
> Bill's 2-way also has good prices and the S&H is lower.
>
> Tom of XOR
> http://xor.cc for cyber clothez that don't suck.
>
>

frankly, i am never going to order anything from them ever again. too
many othere options now that the internet commerce is blowing and
going. copper had its day. now there are other places to buy, that
offer better service. nothing like a bit of competition to get somebody
motivated,...cd is out......

Sent via Deja.com http://www.deja.com/
Before you buy.

5993. Re: No Name KICKS ASS

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: rstr220@aol.com
Message-ID: <20000614221600.26057.00004068@ng-cu1.aol.com>
Source record: 39766

learn how to write dumbass!

5994. Re: Davemade 8 transistor unit

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: RocketMan <rock@man.com>
Message-ID: <11X15.181$X3.33657@news2.voicenet.com>
Source record: 39767

i think thats what was said who is mr gunn ?Why would someone have to know him to buy the amp?
I thought it was a davemade?

"Mobile 51" <mobile51@aol.com> wrote in message news:20000614195302.02357.00000022@ng-ch1.aol.com...
> Who is Mr Gunn? Anyone who would really be interested in this great amp would
> already know who he is. If you aren't one of those guys, then it would make no
> difference who he is. His workmanship proceeds him.

5995. Re: No Name KICKS ASS

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: RocketMan <rock@man.com>
Message-ID: <c2X15.182$X3.33963@news2.voicenet.com>
Source record: 39768

more like a Gerbil out of your ass.

"Lowrider667" <lowrider667@aol.com> wrote in message
news:20000614163939.24949.00001250@ng-ff1.aol.com...
> how do you know ... i might have pulled a rabbit out of my hat >

5996. Re: Is the Uniden Washington same as the PRESIDENT Washington CB

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: gadget <gadget@jnlk.com>
Message-ID: <8i9g2g$v7m$1@nnrp1.deja.com>
Source record: 39769

the swing modification is easier in the new one that the old one. All
you have to do with a new one is volt the final, and change 1 resistor.
The old one you can do the same with, but there is a way to volt it
using modulator volts, and get super audio out of it. That probably
sounds like gibberish, especially ecause I'm not so great at
explanations, but it can be done. I'm going to work on a description of
it, and maybe I'll build myself a web page with all those goodies on
it.

In article <8mV15.2367$C44.120604@bgtnsc05-news.ops.worldnet.att.net>,
"BLY" <bly213@nospam.att.net> wrote:
> Thanks gadget.
> I am waiting to get the rig to see which version it is and what
condition it
> is in. Hope you are right that the older one is better. I believe I
am getting
> the older version.
>
> Bill.
>
> "gadget" <gadget@jnlk.com> wrote in message news:8i6ht8
$p5m$1@nnrp1.deja.com...
> > The old 4 pin, 2 buttin 858 PLL President Washington is a FAR better
> > talking radio than the later model. The later model is OK, don't
get me
> > wrong, but if you get ahold of someone that can really work on of
those
> > old rigs, it will flatten any newer Washington, or Cobra 2000.
> >
> > The relay chatter was a piss-poor design consideration, and can be
> > fixed very easily. The great brains at Uniden used a tantalum cap as
> > part of the filtering circuit for the final and driver's collector
> > voltage feed. Theese things do not like RF at all. All you need to
do
> > is to replace it with an elecrolytic cap of near the same value (.1
uf,
> > 16v) the voltage isn't important, as long as it's at least 16v. The
cap
> > in question is either c175 (according to my schematic) or c179 (in
my
> > radio). It's a little blue cap in the back, about an inch from the
back
> > edge of the board, and an inch and a quarter from the left edge of
the

> > board. It is located between two connection points that will both
have
> > white wires connected to them (TP4, TP2) Just pull it and replace
with
> > the electrolytic, paying attention to polarity. The tantalum caps
are
> > usually marked on thier+ side, and electrolytics on the- side. If
you
> > can't get the electrolytic, a ceramic cap will also be fine.
> >
> > If you need any other mods on one of theese rigs, email me, and
I'll be
> > happy to share them with you. I've never actually owned a
Washington,
> > but I've had at least 5 or 6 radios with that same circuit board. I
> > currently own 2, a Robyn SB 520D, and a Robyn SB 510D. On average,
when
> > tweaked and tuned and all that good stuff, one will dead key 2
watts,
> > and swing 10 to 12 watts RMS on a Bird wattmeter. The audio is super
> > loud, and very clean (with a good microphone). 73's
> >
> > Thain S.
> > "They call me Nightowl when they're not mad at me"
> > world wide 105 'round the Garden state
> > Everyone has a photographic memory, but not all have film
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

--
Thain S.
1973 VW Super Beetle (retired)
1988 Dodge Dakota
Everyone has a photographic memory, but not all have film

Sent via Deja.com http://www.deja.com/
Before you buy.

5997. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: RocketMan <rock@man.com>
Message-ID: <K6X15.183$X3.33741@news2.voicenet.com>
Source record: 39770

great answer tnom He has proven you wrong and you come up with a silly
assinine answer...LOSER
...
<tnom@mucks.net> wrote in message
> Yeah right. The carrier takes I-75, the upper side band takes Route
> 66, and the lower takes the Ohio Turnpike.
>
> >The sum of all of the components will hit zero at
> >times - but the CARRIER is always there.
>
> In mind and soul but not body.
>

5998. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-740C52.23083614062000@news.ptd.net>
Source record: 39771

In article <8i991kqbj1@nnrp1.deja.com>, jamesrhampton@my-deja.com
wrote:

> Yep, the lid is welded shut - and you are on the WRONG side of it. 50
> watts will 100% modulate a 100 watt carrier.

You are already way off track and out of context. The 50 volts was not
for modulation.
It was merely one component of a signal in the same way that
1/2 ABcos(w1t+w2t) is the upper sideband component and
1/2 ABcos(w1t-w2t) is the lower sideband component which is
added to the Acos(w1t) component.

>...but the CARRIER is always there.

Let's go back and look at the waveform:
(A * cos(w1t)) * (1 + (B * cos(w2t)))

The carrier is:
(A * cos(w1t))
and is being multiplied by a term that goes through zero.
OK, basic math here: what is zero times any number?

> Your algebra is not exact...

That's funny that you can say the algebra is wrong but cannot say
where it is wrong. Did you consider that maybe it isn't wrong?

He's laid his cards on the table. They are now subject to the full
scrutiny of everybody. They look pretty solid to me. Where's your
case? That's all you can say? It's "not exact"?

> ...but there is a BIG difference between algebra and algebra in motion.

Translation: you can't find the algebra to back your claim.

> If the carrier simply changed amplitude, you could listen to a
> conversation with a 100 Hz filter. It WON'T work.

No one has denied that changing the carrier amplitude creates sidebands.
In fact, the math even showed that it does! They are there.
The sidebands are an integral part of the signal. Remove the sidebands
and all you have is a carrier that does not vary in amplitude. In
other words, you must remove the changing carrier amplitude to
remove the sidebands. Get it?

> To the people who DO understand, forget it. You won't convince these
> guys.

>
> 73s, Jim AA2QA / PG-GB-05180

It doesn't take an amateur or commercial license to deride some simple algebra without being able back your claim. The math is all there. You said it's "not exact." Now, show us where.

5999. Re: Dave Made 800

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: liv2cruise@aol.com
Message-ID: <20000614231725.22897.00003340@ng-fw1.aol.com>
Source record: 39772

Could you give me your impression of the Dave made 800? Is this mobile or A/C base.
Thank you
Steve

6000. Re: Magnum DeltaForce mods??

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: Brad <ka8tok@NOSPAM.four-way.net>
Message-ID: <4klgksg75to7or0gpo0bvk62n48cd8vte8@4ax.com>
Source record: 39773

and we told you and others WWW.CBTRICKS.COM

has them on his web site.

On 14 Jun 2000 15:33:59 GMT, oneqck76ta@aol.comSpAmSuX (Hippie Freak) wrote:

>OK, I am going to try this again and see if I can get an answer to the
>question. Does anyone know where I can find the channel mod for the Detla
>Force? Any help would be great. Thanks in advance.
>
>
>oneqck76ta@aol.com
>http://members.aol.com/oneqck76ta
>
>You've got '459' out of Minneapolis Minnesota and i'm back quiet!
>
>****Hippie Freak****
>http://members.aol.com/oneqck76ta/cbradio

6001. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <39495913.202980@news.gate.net>
Source record: 39774

On Wed, 14 Jun 2000 05:23:22 -0400, tnom@mucks.net wrote:

*On Wed, 14 Jun 2000 03:20:32 GMT, jdaggett@gate.net wrote:
*
*>On Tue, 13 Jun 2000 21:47:28 -0400, tnom@mucks.net wrote:
*>
>
>>*>No. You are assuming again. I did not define the type of frequency
>>*>change. The Zero voltage crossover points are still at the carrier
>>*>frequency time period.
*>
*>*********************************
*>
*>Gee you conviently clipped out your previous comment as to support your
*>criticism. Bad on your part. Must I remind you of what you said? To refresh
here
*>it is:
*>
*>"Bull, There is only one RF waveform that varies in amplitude and
*>frequency. In doing so it creates these sidebands.You can not have
*>separate electron paths. They all go down the same road."
*
*And again I repeat
****

And why won't you answer my question? Do you know the answer?

james

****
>>*>No. You are assuming again. I did not define the type of frequency
>>*>change. The Zero voltage crossover points are still at the carrier
>>*>frequency time period.
*

6002. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <394858c5.124629@news.gate.net>
Source record: 39775

On Wed, 14 Jun 2000 05:34:39 -0400, tnom@mucks.net wrote:

*snip
*>
*>PLEASE OH GREAT ONE TEACH US WHERE WE HAVE STRAYED IN THE PATH OF GAINING
*>KNOWLEDGE.
*>
*>james
*
*You were born without common sense. It's not your fault. At least you
*try.
****

ANd you still have not answered my question. I seriously doubt you ever will or
can.

james

6003. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <tomgks8ohrka02q9hu3g66lkap989fbg3t@4ax.com>
Source record: 39776

>*>Gee you conviently clipped out your previous comment as to support your
>*>criticism. Bad on your part. Must I remind you of what you said? To refresh
>here
>*>it is:
>*>
>*>"Bull, There is only one RF waveform that varies in amplitude and
>*>frequency. In doing so it creates these sidebands.You can not have
>*>separate electron paths. They all go down the same road."
>*
>*And again I repeat
>**************************

As i said, This ONE RF waveform still crosses the zero volt line at
the carriers time period. This same signal will vary in amplitude.
This same signal varies in frequency.

I know you're having trouble figuring out how the two things below
happen at the same time.

1. crosses the zero volt line at the carriers time period
2. varies in frequency*

* HINT..... I did not define what type of frequency variation.

And if you can't figure it out then TO BAD!!!!

6004. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <394a5944.252159@news.gate.net>
Source record: 39777

On Wed, 14 Jun 2000 10:45:12 -0400, Coax Length Police <anylength@willdo.com>
wrote:

*In article <394bc5a0.1346948@news.gate.net>, jdaggett@gate.net wrote:
*
*> On Tue, 13 Jun 2000 17:06:39 -0400, tnom@mucks.net wrote:
*>
*> I have Mathcad...
*
*Oooh!
****

wasn't trying to impress one. just a nice tool to generate graphs that are a
little more easier to show and tell.

****
*> ...that can show the mathematics that will prediuct exactly
*> what will happen with 100% modualtion.
*
*OK. Let me lay a little math on you. You can plug this into Mathcad.
*
*Let w1 (omega 1) be the carrier frequency.
*Let w2 (omega 2) be the modulation frequency.
*Let A be the magnitude of the unmodulated carrier frequency.
*Let B be the magnitude of the modulating frequency.
*
*The carrier voltage looks like this:
*A * cos(w1)
*
*The modulating voltage looks like this:
*1 + (B * cos(w2))
*
*The two signals are multiplied when modulation occurs:
*(A * cos(w1)) * (1 + (B * cos(w2)))
*
****

Thanks. You have confirmed that you now can write the general equation for an
amplitude modulated signal. Now the most interesting part is do you understand
it?

I at least know why you did not include the modulation index into the equation
because you prefaced that with that statement that the signal was 100%
modulated. Thus m=1. One thing that I seem tomiss out of your math is the
reference to time. Since the general equation for AM is a function of time. I
gues t=1 in your case.

****
*Now, you say that the magnitude of the carrier frequency does
*not change. Answer this simple question:
*How would you mathmatically represent a signal where the
*magnitude of a frequency *did* change at a rate equal to
*some other frequency?
*
*I want to see your answer.
****

simple

y(t)= [f(t)+(A*cos(w1*t))]+(A*cos(w1*t)*cos(w2*t))

wher f(t) is any function that will vary the amplitude at any rate that you
should desire. One nice method would be to make f(t) proportional to cos(w2*t)
and thus when the audio is low so is the carrier. When ausio peaks so will the
carrier reach a maximum. This would give the so called "swing" feature.

****
*But, in the mean time, I'll give you my answer:
*(A * cos(w1)) * (1 + (B * cos(w2)))
*
*Hmmm. Guess what? It's the same as our modulated signal above.
*
****

maybe you should go back and look at the math again.

****
*OK. Let me lay a little more math on you. This may help you
*frequency domain guys with your spectrum analyzers understand
*where you're getting into trouble.
*
*Let's expand the equation above. I'm going to eliminate the
""'s to condense the expressions a little:
*
*(Acos(w1))(1 + (Bcos(w2)))
*= (Acos(w1)) + (((Acos(w1)) * (Bcos(w2)))))
*
*Using a trigonometric identity, we can substitute for the right terms:
*
*= (Acos(w1)) + 1/2 (cos(w1+w2) + cos(w1-w2))
*= Acos(w1) + 1/2 ABcos(w1+w2) + 1/2 ABcos(w1-w2)
*
*So there you have it, the terms for the carrier frequency, the
*upper sideband and the lower sideband. Because of this expression,
*you folks in the frequency domain insist that, because the factor
*of cos(w1) is constant, the power at w1 is constant. On average, it
*is constant. But, keep in mind that cos(w1) term is only one of three
*terms. As the angle of w2 is varied, so is the power at w1. You cannot
*simply add the power of these three terms in the time domain. In the
*frequency domain, it averages out.

****

No you can't. But you can plug a value of t in and solve the cosines. The rest are nothing more than scalar values. Once the cosines are solved then you are dealing with scalar values. I don't see any reason why those can't just be added together?

****
*What if I had a 50 volt signal?
*At 50 ohms, this would be 50 watts.
*Then, what if I had a -50 volt signal?
*At 50 ohms, this, too, would be 50 watts.
*Now, what if I added those two signals?
*Signal = 50 + (-50)
*
*Do I get the sum power of those two signals?
*Do I get 50 watts plus 50 watts for a total of 100 watts?
*Is the 50 volts still there even though my scope shows 0 volts?
****

In most schools of mathematics 50 + -50 = 0

*Go plug that into Mathcad.

I now have a few tiny questions.

1)If the carrier is zero at 100% modulation, then what isthe value of the carrier at 50% modulation?

2)If you look at the modulation envelope the vally is not zero. Thus that implies that the total power is not zero. Then does that mean there is some carier value?

3) then how can there be a carrier value present with less than 100 % modulation, m < 1, in the general equation for AM?

remember the general equation is:

y(t)= A*cos(w1*t)+ m*A*cos(w2*t)*cos(w1*t)

where m is th modualtion index

and m is defined as

the peak DSB-SC amplitude divided by the peak carrier amplitude.

and DSB-SC is the Double Sideband Suppress Carrier signal, ie the peak sideband amplitude divided by the peak carrier.

which leads me to my final questions:

4) if the time averaged value of the carrier is changing with modulation then should the peak value remain the same over the same period of time?

5) If the peak value were to be equal to zero how can the modualtion index be 1 at 100% modulation?

6) isn't division by zero undefined?

james

james

6005. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <394e626b.2595332@news.gate.net>
Source record: 39778

On Wed, 14 Jun 2000 11:08:13 -0400, Coax Length Police <anylength@willdo.com>
wrote:

*In article <8i7ak5cvs19@bashir.peak.org>, Bill Nelson
*<billn@spock.peak.org> wrote:
*
*> How can you get "1000 cycles located at the bottom of the modulated
*> crest"? There is no such thing - although there appears to be one
*> if you look at the composite signal on a monitor scope.
*
*That composite signal is "the" signal that goes out your
*antenna connector.
****

CLP better quit while you are ahead.

james

6006. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <394d61fe.2486385@news.gate.net>
Source record: 39779

On Wed, 14 Jun 2000 21:58:40 -0400, tnom@mucks.net wrote:

*On Thu, 15 Jun 2000 00:46:49 GMT, jamesrhampton@my-deja.com wrote:
*
*>Yep, the lid is welded shut - and you are on the WRONG side of it. 50
*>watts will 100% modulate a 100 watt carrier. 25 watts in the upper
*>sideband, 25 watts in the lower sideband, 100 watts in the carrier.
*>All of the components do NOT lie at the same frequency (or in phase)
*>so, guess what?
*
*Yeah right. The carrier takes I-75, the upper side band takes Route
*66, and the lower takes the Ohio Turnpike.
****

what the matter tnom, overloaded the five brain cells?

james
****
*>The sum of all of the components will hit zero at
*>times - but the CARRIER is always there.
*
*In mind and soul but not body.
*
*>The total sum of carrier and
*>sidebands changes. Your algebra is not exact, but there is a BIG
*>difference between algebra and algebra in motion. If the carrier
*>simply changed amplitude, you could listen to a conversation with a 100
*>Hz filter. It WON'T work. You need about 6 KHz for AM. Get rid of
*>one sideband and the carrier and you can use a 3 KHz filter.
*>
*>The carrier doesn't change! You are looking at the sum of the carrier
*>AND the sidebands to see the change on the o-scope, wattmeter,
*>voltmeter, or whatever.
*>
*>To the people who DO understand, forget it. You won't convince these
*>guys.
*>
*>73s, Jim AA2QA / PG-GB-05180
*
*snip
*
*>> >Go plug that into Mathcad.
*>>
*>> The least you could of done is to leave them an escape hatch. But
*>> No !!!!!.....you had to weld the damn thing shut. Shame on you.

*
*
*

6007. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <394f62dc.2708675@news.gate.net>
Source record: 39780

On Wed, 14 Jun 2000 10:56:18 -0400, Coax Length Police <anylength@willdo.com>
wrote:

*In article <8i7astcvs20@bashir.peak.org>, Bill Nelson
*<billn@spock.peak.org> wrote:
*
*> There is no such thing as "1000 cycles located at the bottom of the
*> modulation crest". It appears to be that way in a monitor scope, but
*> that is an artifact...
*
*Baloney. It is no such thing.
*What you see is what you got.
*
*> The modulation sidebands are completely independant of the carrier, which
*> is why SSB works.
*
*Well, let's see.
*The frequency of the sidebands is dependent of the frequency of the
*carrier.
*The magnitude of the sidebands is dependent of the magnitude of the
*carrier.
*Hmmm. That hardly seems independent to me.
****

WRONG. the power in the sidebands is solely dependeant on the power in the
modualting signal. No modulating signal no sidebands! Look at the equation and
study the math. I can lend you a copy of MathCad if you need it.

james
****
*> As such, neither affects the other, once the sidebands
*> have been generated.
*
*Bill, did you ever get multi-path interference on your FM radio
*when your car comes to a stop? You know - the FM radio station
*cuts out; you pull your car forward 5 feet and you hear it again.
*Where did the signal go? If signals don't affect each other, there
*must be something wrong with your radio. You better go get it fixed.
*
*> Unless you can grasp these simple concepts - which are covered far better
*> than I can in any introductory text on RF modulation - it will be a waste
*> of time to continue.
*
*Here we go again. The old "go and read the book" response. This
*is for people who don't have the answer.

*
*Answer the question: where did the FM radio signal go?

6008. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <39516435.3053068@news.gate.net>
Source record: 39781

On Wed, 14 Jun 2000 05:57:27 -0400, tnom@mucks.net wrote:

*snip
*>: What if I 100% modulated my signal with a 1 Hz square wave?
*>: Would I not see 1/2 second of no power followed by 1/2 second
*>: of four times the power?
*>
*>Forget this single cycle stuff. It is meaningless confabulation.
*
*He's not talking about one cycle. He's talking about a 1HZ
*square wave which will last in duration for 27,000,000
*cycles.
****

No with a 1 HZ sqaure wave modulating the scope will show a busrt of 27MHz signal for only a half second. Thus there will only 13.5 million cycles of the carrier.

james

****
*>: Would you say that there is power for the full second?
*>
*>Yes.
*>
*>: Would you say that the carrier is there for the full second?
*>
*>Yes.
*>
*>: What would the spectrum analyzer show you?
*>
*>It would show the carrier, plus a whole lot of sideband - that
*>square wave would generate a tremendous amount of odd order
*>harmonics.
*>
*>: Now, change the 1 Hz to 1000 Hz. Does the spectrum analyzer
*>: show any discontinuity in power? Why not?
*>
*>Only if you look at instantaneous power, which again is meaningless.
*
*

6009. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <394c6190.2376627@news.gate.net>
Source record: 39782

On Thu, 15 Jun 2000 00:46:49 GMT, jamesrhampton@my-deja.com wrote:

*Yep, the lid is welded shut - and you are on the WRONG side of it. 50
*watts will 100% modulate a 100 watt carrier. 25 watts in the upper
*sideband, 25 watts in the lower sideband, 100 watts in the carrier.
*All of the components do NOT lie at the same frequency (or in phase)
*so, guess what? The sum of all of the components will hit zero at
*times - but the CARRIER is always there. The total sum of carrier and
*sidebands changes. Your algebra is not exact, but there is a BIG
*difference between algebra and algebra in motion. If the carrier
*simply changed amplitude, you could listen to a conversation with a 100
*Hz filter. It WON'T work. You need about 6 KHz for AM. Get rid of
*one sideband and the carrier and you can use a 3 KHz filter.
*
*The carrier doesn't change! You are looking at the sum of the carrier
*AND the sidebands to see the change on the o-scope, wattmeter,
*voltmeter, or whatever.
*
*To the people who DO understand, forget it. You won't convince these
*guys.
*
*73s, Jim AA2QA / PG-GB-05180
****

Thanks Jim.

I really do not know why I spent so much time with them. Thaught I could help
them but really I don't think help is what they wanted. A confrontation is more
like it.

james

****
*
*In article <s7ofkssnb2uskp5d7kme8bmm1pobsvfque@4ax.com>,
* tnom@mucks.net wrote:
*> On Wed, 14 Jun 2000 10:45:12 -0400, Coax Length Police
*> <anylength@willdo.com> wrote:
*>
*> >In article <394bc5a0.1346948@news.gate.net>, jdaggett@gate.net wrote:
*> >
*> >> On Tue, 13 Jun 2000 17:06:39 -0400, tnom@mucks.net wrote:
*> >>
*> >> I have Mathcad...
*> >
*> >Oooh!

*> >
*> >> ...that can show the mathematics that will prediuct exactly
*> >> what will happen with 100% modualtion.
*> >
*> >OK. Let me lay a little math on you. You can plug this into
*Mathcad.
*> >
*> >Let w1 (omega 1) be the carrier frequency.
*> >Let w2 (omega 2) be the modulation frequency.
*> >Let A be the magnitude of the unmodulated carrier frequency.
*> >Let B be the magnitude of the modulating frequency.
*> >
*> >The carrier voltage looks like this:
*> >A * cos(w1)
*> >
*> >The modulating voltage looks like this:
*> >1 + (B * cos(w2))
*> >
*> >The two signals are multiplied when modulation occurs:
*> >(A * cos(w1)) * (1 + (B * cos(w2)))
*> >
*> >
*> >Now, you say that the magnitude of the carrier frequency does
*> >not change. Answer this simple question:
*> >How would you mathmatically represent a signal where the
*> >magnitude of a frequency *did* change at a rate equal to
*> >some other frequency?
*> >
*> >I want to see your answer.
*> >
*> >But, in the mean time, I'll give you my answer:
*> >(A * cos(w1)) * (1 + (B * cos(w2)))
*> >
*> >Hmmm. Guess what? It's the same as our modulated signal above.
*> >
*> >
*> >OK. Let me lay a little more math on you. This may help you
*> >frequency domain guys with your spectrum analyzers understand
*> >where you're getting into trouble.
*> >
*> >Let's expand the equation above. I'm going to eliminate the
> >""'s to condense the expressions a little:
*> >
*> >(Acos(w1))(1 + (Bcos(w2)))
*> >= (Acos(w1)) + (((Acos(w1)) * (Bcos(w2)))))
*> >
*> >Using a trigonometric identity, we can substitute for the right
*terms:
*> >
*> >= (Acos(w1)) + 1/2 (cos(w1+w2) + cos(w1-w2))

*> >= Acos(w1) + 1/2 ABcos(w1+w2) + 1/2 ABcos(w1-w2)
*> >
*> >So there you have it, the terms for the carrier frequency, the
*> >upper sideband and the lower sideband. Because of this expression,
*> >you folks in the frequency domain insist that, because the factor
*> >of cos(w1) is constant, the power at w1 is constant. On average, it
*> >is constant. But, keep in mind that cos(w1) term is only one of
*three
*> >terms. As the angle of w2 is varied, so is the power at w1. You
*cannot
*> >simply add the power of these three terms in the time domain. In
*the
*> >frequency domain, it averages out.
*> >
*> >What if I had a 50 volt signal?
*> >At 50 ohms, this would be 50 watts.
*> >Then, what if I had a -50 volt signal?
*> >At 50 ohms, this, too, would be 50 watts.
*> >
*> >Now, what if I added those two signals?
*> >Signal = 50 + (-50)
*> >
*> >Do I get the sum power of those two signals?
*> >Do I get 50 watts plus 50 watts for a total of 100 watts?
*> >Is the 50 volts still there even though my scope shows 0 volts?
*> >
*> >Go plug that into Mathcad.
*>
*> The least you could of done is to leave them an escape hatch. But
*> No !!!!!.....you had to weld the damn thing shut. Shame on you.
*>
*>
*
*
*Sent via Deja.com http://www.deja.com/
*Before you buy.

6010. Re: Antenna theory help

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: Jeremy Cusick <gtarman@shawneelink.net>
Message-ID: <394865DC.80B98015@shawneelink.net>
Source record: 39783

How about a 102" stainless??? Who cares if it looks silly, they get out!!!
Cheaper in price than them stupid k-40's, too! -J

Professor wrote:

> When everything is said and done... the length of the mobile antenna is the
> key to its performance. Longer is better...
>
> "Chris" <IBM233@webtv.net> wrote in message
> news:9359-39479757-9@storefull-211.iap.bryant.webtv.net...
> > I need some insight on mobile antennas. I'm currently using a K40
> > mounted on my trunk lid. I'm thinking about going to a top loaded
> > fiberglass stick since reading that top loading is better. My 2 choices
> > on fiberglass antennas are a Solaron quad rod or a 5 foot Wilson silver
> > FGT. I will be mountng the antenna at the same location as my current
> > K40 using a Hustler trunk mount. Are the fiberglass antennas really any
> > better than the K40? Thanks
> >

6011. Re: Antenna theory help

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: gadget <gadget@jnlk.com>
Message-ID: <8i9qvu$6ig$1@nnrp1.deja.com>
Source record: 39784

102" whip or a Wilson 1000. I ran a 102" fiberglass whip on the rear bumper of my Beetle, and it worked well. I switched to a mag mount Wilso 1000 on the roof, and noticed no difference. Wilson's work well, but a 102" whip will out talk it, and they're really cheap too. $14.95 at Rat Shack

In article <394865DC.80B98015@shawneelink.net>,
Jeremy Cusick <gtarman@shawneelink.net> wrote:
> How about a 102" stainless??? Who cares if it looks silly, they get out!!!
> Cheaper in price than them stupid k-40's, too! -J
>
> Professor wrote:
>
> > When everything is said and done... the length of the mobile antenna is the
> > key to its performance. Longer is better...
> >
> > "Chris" <IBM233@webtv.net> wrote in message
> > news:9359-39479757-9@storefull-211.iap.bryant.webtv.net...
> > > I need some insight on mobile antennas. I'm currently using a K40
> > > mounted on my trunk lid. I'm thinking about going to a top loaded
> > > fiberglass stick since reading that top loading is better. My 2 choices
> > > on fiberglass antennas are a Solaron quad rod or a 5 foot Wilson silver
> > > FGT. I will be mountng the antenna at the same location as my current
> > > K40 using a Hustler trunk mount. Are the fiberglass antennas really any
> > > better than the K40? Thanks
> > >
>
>

--
Thain S.
1973 VW Super Beetle (retired)
1988 Dodge Dakota
Everyone has a photographic memory, but not all have film

Sent via Deja.com http://www.deja.com/
Before you buy.

6012. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <39556659.3601183@news.gate.net>
Source record: 39785

On Wed, 14 Jun 2000 05:29:53 -0400, tnom@mucks.net wrote:

*
>>*>*In simple terms modulating a carrier is like turning a carrier valve
>>*>*on and off. In doing so you not only form a modulation envelope but
>>*>*you get side effects.These side effects could be termed distortion.
>>*>*The distortion is the sidebands.
>
*>*snip
>
>>AM is not like turning a carrier on and off. You imply that information can
be
>>transmitted in the carrier. It is not.
>
*>*I never implied that. You assumed that.
*>**********
*>
*>Then what did you mean by "turning a carrier valve on and off?"
*>
*>james
*
*You can't read! Where did you use the word imply? Where did I say
*implied? When you figure out YOU'RE mistake, then let me know.
*
*
****

I would like for you in your spare time look into a dictionary or have someone
read you the meaning of "imply". I personally don't care to get into an English
lesson her on the net with someone who somehow does not understand.

james

besides. you have yet to answer the question:

What did you mean by "turning a carrier valve on and off?"

6013. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <39526518.3280578@news.gate.net>
Source record: 39786

On Wed, 14 Jun 2000 05:33:24 -0400, tnom@mucks.net wrote:

*snip
*>WELL IF I AM MISSING THE POINT THEN PLEASE OH GREAT ONE ENLIGHTNEN ME. FOR I
AM
*>LOST AND IN NEED OF GREAT KLNOWLEDGE FROM THE MASTER. I HAVE SEEM TO HAVE LOST
*>MY WAY AND AM IN NEED OF THE GREAT MASTERS HELP. SHALL I BOW DOWN TO THEE AND
*>HONOR THY GREATNESS
*>
*>
*>james
*
*No. If you can't figure it out by know then it only means one thing.
*You do not have the capacity to admit that you are mistaken.
*
****

Niether do you. Beside, when someone tries to criticize your position you attack and dodge questions. I feel you either do not have the capacity to truly understand the thread of this conversation or you are willingly trying to be combative. I firmly believe the latter.

james

6014. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <3956673f.3831361@news.gate.net>
Source record: 39787

On Wed, 14 Jun 2000 04:32:24 GMT, George Warner <warnergt@ptd.net> wrote:

*In article <3953d128.4300202@news.gate.net>, jdaggett@gate.net wrote:
*
*> For constant audio power, the sidebands will remain at a constant power.
*
*You mean constant *average* power.
*
*By the way, how is audio power constant if it is not DC?
*Isn't "constant audio" an oxymoron?
*Audio power isn't constant but it can have a constant average power.
*It can be constant in the sense that periods repeat but it is
*not, at the lowest level, constant.
*
*Sound familiar? ;-)
****

Probably better stated is the time averaged audio power is constant. That does not imply a DC value. Thus the sideband power will remain steady as long as the time averaged power of the audio remains steady.

james

6015. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <395365d4.3468876@news.gate.net>
Source record: 39788

On Wed, 14 Jun 2000 04:17:18 GMT, George Warner <warnergt@ptd.net> wrote:

*In article <3951cedd.3713084@news.gate.net>, jdaggett@gate.net wrote:
*
*> The maximum instantaneous power for a sinusoidal wave is when the peak
*> voltage is divided by the impedance.
*
*Let's analyze this. You say power is voltage divided by impedance.
*You lost me. I thought voltage divided by impedance was current.
****

should have been voltage squared divide by Z P= E^2/Z

james

****
*> Gosh. Since the average is constant, then the peak
*> voltge will remain constant. Or does that change??
*>
*> james
*
*You're saying peak voltage of an unmodulated carrier is constant?
*No argument here. What's your point?

6016. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <39546636.3566630@news.gate.net>
Source record: 39789

On Wed, 14 Jun 2000 05:42:55 -0400, tnom@mucks.net wrote:

*On Wed, 14 Jun 2000 04:17:18 GMT, George Warner <warnergt@ptd.net>
*wrote:
*
*>In article <3951cedd.3713084@news.gate.net>, jdaggett@gate.net wrote:
*>
*>> The maximum instantaneous power for a sinusoidal wave is when the peak
*>> voltage is divided by the impedance.
*>
*>Let's analyze this. You say power is voltage divided by impedance.
*>You lost me. I thought voltage divided by impedance was current.
*>
*>> Gosh. Since the average is constant, then the peak
*>> voltge will remain constant. Or does that change??
*>>
*>> james
*>
*>You're saying peak voltage of an unmodulated carrier is constant?
*>No argument here. What's your point?
*
*He's trying to slip his way out of the corner. He just hopes that
*no one is looking.
****

At least I don;t go out the back door

james

6017. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <5rpgksgv8669l0m99qu63bke3257b7pa1d@4ax.com>
Source record: 39790

>*He's not talking about one cycle. He's talking about a 1HZ
>*square wave which will last in duration for 27,000,000
>*cycles.
>**************************
>
>No with a 1 HZ sqaure wave modulating the scope will show a busrt of 27MHz
>signal for only a half second. Thus there will only 13.5 million cycles of the
>carrier.

True, and the other 1/2 second? The one with the missing 13.5
million cycles? This other 1/2 second contains four watts of carrier
of coarse.

snip

6018. Re: fiberglass antennas

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: gadget <gadget@jnlk.com>
Message-ID: <8i9rro$71h$1@nnrp1.deja.com>
Source record: 39791

K40 trunk mounts are not so bad. Usually you can get good SWR with
them, but the performance is not as good as a Wison 1000 or 5000. It's
probably comparable to a Wilson 500. I do know that K40's are real
particular about thier coax too. Once it's been cut, even when coupled
together, it never seems to tune up correctly again. The only solution
is to replace the wiring harness, but for $20 to $25 it's awful
expensive. Another great benifit of the Wilsons. The coax is super easy
to change.
A properly tuned 102" whip will give very comparable performance to a
Wilson 1000, but usually due to mounting location (bumper, trunk lid)
they tend to be directional. A magnet mount is easy to stick in the
center of the vehicle for omnidirectional operation

>

--
Thain S.
Everyone has a photographic memory, but not all have film

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6019. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8ia393$7cnc$1@newssvr05-en0.news.prodigy.com>
Source record: 39792

While your on the subject, do you know where I can order the larger I.D/O.D. ferrite beads for a good price? If its Amidon then can anyone give me the part #? Right now I have been using the #64 small beads.

KRS

BENT STINGER <tappingdatass@hotmail.com> wrote in message news:8i9l0b$4ck16$1@fu-berlin.de...
> Are you referring to the ferrite he is using in his xfmr's?
>
> "RocketMan" <rock@man.com> wrote in message
> news:HFx15.111$S4.44356@news3.voicenet.com...
> > noname uses something that very closely resembles some of daves old
> designs
> > from when stickman/Noname
> > used to buy daves amps ... the difference from current dave amps to
> noname
> > is that noname
> > is using the smaller bead ferrite for his transformers as dave used to
> use
> > and the part values
> > match daves amps .
> >
> > The Rocket is Gone!
> >
> >
> >
> > "number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message
> > news:20000613142313.09721.00000765@ng-cd1.aol.com...
> > > " Now that is true!!!
> > > If his design wasn't stolen there would be no xforce no noname
(hahaha)
> > and no
> > > mo watts just to name a few!!!!!
> > > Uh-Oh here come the TROLLS!!!!!! "
> > >
> > > ---------------
> > >
> > > i have to agree there
> > > ------------------------
> > > #22 north central illinois mobile
> >
> >

>
>

6020. Re: Davemade 8 transistor unit

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8ia3ca$duc2$1@newssvr05-en0.news.prodigy.com>
Source record: 39793

Mr Gunn is in the Carolina's and he typicaly say's " GOT
DOWN"!!!!!!!!!!!!!!!!!!!!!

KRS

Mobile 51 <mobile51@aol.com> wrote in message
news:20000614195302.02357.00000022@ng-ch1.aol.com...
> Who is Mr Gunn? Anyone who would really be interested in this great amp
would
> already know who he is. If you aren't one of those guys, then it would
make no
> difference who he is. His workmanship proceeds him.

6021. Re: No Name KICKS ASS

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000615052132.16415.00002201@nso-ff.aol.com>
Source record: 39794

In article <20000614045241.05565.00001078@ng-cu1.aol.com>, lowrider667@aol.com (Lowrider667) writes:

>all you duck just take a seat it the back of the bus while i work this bad
>to the bone NO NAME 16 pill .

When will this nonsense ever STOP???

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

6022. ?10 metre Antenna Mounting?

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: mmkc@my-deja.com
Message-ID: <8iaanq$ht3$1@nnrp1.deja.com>
Source record: 39795
Cross-posted to: rec.radio.amateur.antenna,rec.radio.cb,sci.geo.satellite-nav,alt.dss

hello,
I am currently hooked up to microwave internet, the technician installed an antenna on my roof. Later we discovered that we're not receiving much of a signal, probably due to the antenna not being raised high enough to reach over some trees and a small hill. It probably needs to get up to around 10 metres above my roof in order to reach over the hill, trees etc., right now it's around 4-5 metres above the roof. How much would a 10m roof-top pole, tower or whatever, cost?

thank you

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6023. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3948A3F7.E511AFF2@island.net>
Source record: 39796

OK, Doc, but I bet you can not hear a 27
Mhz sound! LOL.
Cheers,
John

Professor wrote:
>
> Yes!... if it were modulated at an audio rate.
>
> "w5lz" <w5lz@oio.net> wrote in message news:3946C440.66292B5A@oio.net...
> > Tell me, if I were listening to the signal on a receiver,
> > could I detect the 'evidence' of 4 watts of 27Mhz energy
> > during this brief time period? (I have very 'fast' ears.)
> > 'Doc

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

6024. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Gv225.30069$pd4.736503@news-east.usenetserver.com>
Source record: 39797

Agreed... he's proven nothing.

<tnom@mucks.net> wrote in message
news:73lgks0p6v6k8rigivdehlgk23r9cbvol5@4ax.com...
> On Thu, 15 Jun 2000 02:23:38 GMT, "RocketMan" <rock@man.com> wrote:
>
> >great answer tnom He has proven you wrong and you come up with a silly
> >assinine answer...LOSER
>
> He has proven nothing.

6025. Re: a pop in my mic

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: mutanttv@aol.com
Message-ID: <20000615181915.03771.00000171@ng-ck1.aol.com>
Source record: 39798

The guy who told him to grease the switch: nice goin. Hope he throws a carrier on you sometime.

6026. Re: No Name KICKS ASS

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: rstr220@aol.com
Message-ID: <20000615182456.23427.00000476@ng-ff1.aol.com>
Source record: 39799

Again!!! It's a DAVE MADE World and all others are just wanna beeeee's that'll never get out.

6027. Re: RCI 2950 variable output power : SSB

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: tramd300@aol.com
Message-ID: <20000615183046.22467.00002342@ng-cv1.aol.com>
Source record: 39800

You might try running a variable power control from the SSB power adjusment in the radio to the external part and adjust it as needed.
Hope this helps...

** Don't shake my tree if you don't like what comes down**
Life is too short... Enjoy the ride...
{{:-})> <({-:}}

6028. Re: No Name KICKS ASS

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <AWc25.3658$lU5.32482@news1.rdc1.nj.home.com>
Source record: 39801

what is a Dave made chip in a radio?

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"Programbo5" <programbo5@aol.comnospam> wrote in message
news:20000615175312.26088.00000474@ng-co1.aol.com...
: >
: >When will this nonsense ever STOP???
:
: Never!...Just for the record Stickman(No-Name) was actually disqualified
in
: that $2000 8-pill key he claimed to have won because he was using a
DAVEMADE
: chip in isi radio!!!..I met LowRider up at Dreamers new shop last
week.He`s got
: a bad ass looking Suburban with 2 StarGunns on it but only the stock
12volt
: alternator in it
:
: I hope I did`nt brain my damage.

6029. come on in and check us out

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: wildcatradios@worldnet.att.net
Message-ID: <39495e13.9375189@netnews.worldnet.att.net>
Source record: 39802

you want the best prices on the best equipment ?
e-mail us ,with your wants and need's
73's
R-T Electronics
c.b radio sales and service
e-mail (wildcatradios@worldnet.att.net)
web-page www.angelfire.com/mi/WILDCATRADIOS

6030. Re: Houston Ch.17

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000615190328.14039.00003797@ng-cl1.aol.com>
Source record: 39803

what freq yall run? i'm down here near galveston.

>
>If you are who I think you are, we went up to SSB and left you agitating
>losers down on AM danny boy.
>
>--
>
>
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

6031. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <ild25.35069$pd4.883443@news-east.usenetserver.com>
Source record: 39804

No...

"Don Cotton" <don_cotton@mindspring.com> wrote in message
news:8iae9j$s26$1@slb6.atl.mindspring.net...
> Didn't this thread start with a question about SWR?

6032. Re: Davemade 8 transistor unit

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: BENT STINGER <tappingdatass@hotmail.com>
Message-ID: <8ibs3s$4ho6m$1@fu-berlin.de>
Source record: 39805

On the input side of one of the 4 pill sections, it was a 16 pill with a 4 port splitter.

"RocketMan" <rock@man.com> wrote in message
news:g%b25.324$X3.38846@news2.voicenet.com...
> where was it missing balancing resistors ?
> "BENT STINGER" <tappingdatass@hotmail.com> wrote in message
> news:8i9ke9$4cr10$1@fu-berlin.de...
> > Missing balancing resistors, cold solder joints and not enough ground
> path.
> > Just being honest.
> > "SmogControl317" <smogcontrol317@cs.com> wrote in message
> > news:20000614183230.03568.00001105@ng-fw1.news.cs.com...
> > > Just out of curiosity,what have you seen that are different?
> > >
> > >
> > > TJ BORDER
> >
> >
>
>

6033. Re: RCI 2950 variable output power : SSB

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <394975da$0$36228$4bb17d6e@news.dwave.net>
Source record: 39806

it should control SSB as wll as AM/SSB, the only time i've seen them not have variable power on SSB is when someone removes AMC transistor wich is TR32 i believe..... if your radio was supposedly new in box, no mods i think you may have gotten your leg pulled, but perhaps the French version is different??? also 25 watts should'nt fry 455's on SSB, not for short test periods anyhow....

KW

TRAMD300 <tramd300@aol.com> wrote in message news:20000615183046.22467.00002342@ng-cv1.aol.com...
> You might try running a variable power control from the SSB power adjusment in
> the radio to the external part and adjust it as needed.
> Hope this helps...
>
> ** Don't shake my tree if you don't like what comes down**
> **Life is too short... Enjoy the ride...**
> {{:-})> <({-:}}

6034. Re: Signalengineering.com

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <394976d6$0$36219$4bb17d6e@news.dwave.net>
Source record: 39807

They can't be too bad, they've been around for close to 30 years that i know of, I tried an electronically steerable omni/directional antenna they had years ago, it was GARBAGE! never have tried another, but i've heard plenty of happy folks referring to there Big Quads... They Discontinued the antenna I had so I think they agreed with my results!

KW

<twistedhed@webtv.net> wrote in message news:29876-39491F0A-25@storefull-127.iap.bryant.webtv.net...
> Any one have any experiences with this place or any of their antennas?
>

6035. Re: No Name KICKS ASS

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <394978de$0$36228$4bb17d6e@news.dwave.net>
Source record: 39808

was wondering that myself....

Prozac <Prozac@BayshoreNetwork.Com> wrote in message
news:AWc25.3658$lU5.32482@news1.rdc1.nj.home.com...
> what is a Dave made chip in a radio?
>
> --
> Visit:
> www.bayshorenetwork.com
> and you too my get 10-8 some day!
>
>
> "Programbo5" <programbo5@aol.comnospam> wrote in message
> news:20000615175312.26088.00000474@ng-co1.aol.com...
> : >
> : >When will this nonsense ever STOP???
> :
> : Never!...Just for the record Stickman(No-Name) was actually disqualified
> in
> : that $2000 8-pill key he claimed to have won because he was using a
> DAVEMADE
> : chip in isi radio!!!..I met LowRider up at Dreamers new shop last
> week.He`s got
> : a bad ass looking Suburban with 2 StarGunns on it but only the stock
> 12volt
> : alternator in it
> :
> : I hope I did`nt brain my damage.
>
>

6036. Re: RCI 2950 variable output power : SSB

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <010a2282.11665bab@usw-ex0107-055.remarq.com>
Source record: 39809

something else fried the 455's....25 watts ssb won't do it..try
hooking an antenna to it..

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6037. Re: Dave Made it. I use it. You hear it!

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: "David P." <L65diesel@ev1.net>
Message-ID: <skj3ek2pis4159@corp.supernews.com>
Source record: 39810

Prozac you can take that box and shine it up real nice, turn it sideways and stick it!!
--
712 in the Dome.

6038. Re: come on in and check us out

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0371c1a0.12041b8f@usw-ex0107-055.remarq.com>
Source record: 39811

hmmmmmm, kinda reminds me of chuckie....

sorry, couldn't resist

dave <grin>

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6039. Re: a pop in my mic

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <00339d20.130d4371@usw-ex0107-055.remarq.com>
Source record: 39812

try a .01 from the keying wire to ground...do it at the relays
if its tube type...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6040. Re: Magnum DeltaForce mods??

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: "David P." <L65diesel@ev1.net>
Message-ID: <skj3ip2uis446@corp.supernews.com>
Source record: 39813

I thought that applied to the newest ones and the older ones needed a major mod.

> if you have the early version, hold the function button and push the call
> button.
>
>

6041. Re: Often asked...

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: Jeremy Cusick <gtarman@shawneelink.net>
Message-ID: <394994BF.ACFC3564@shawneelink.net>
Source record: 39814

I stand corrected!!! I took a peek at their site and it says no minimum order in the USA. I coulda sworn that they had a minimum order, though... perhaps I'm thinking of a different place. -J

Professor wrote:

> Wrong!
> A quote from their home page:
> "Mouser Electronics, Inc., a distributor of electronic components, provides
> the maximum service to electronic buyers, regardless of the size of the
> customer or the size of the order. You may order by calling our toll free
> number, by fax, by e-mail or by our online ordering system."
>
> As far as I know... they have never had a minimum order!
>
> "Jeremy Cusick" <gtarman@shawneelink.net> wrote in message
> news:394860B0.5E1D89CF@shawneelink.net...
> > Unless they've changed policy in the last 2 months, they DO have a $25
> minimum
> > order. I have also had good dealings with them. I sourced several parts
> from
> > them to build my tube guitar amplifier. -Jeremy

6042. Re: throwin deadkeys

Newsgroup: rec.radio.cb
Date: 2000-06-15 00:00:00 UTC
From: Bendthelite@webtv.net
Message-ID: <15729-3949A795-7@storefull-113.iap.bryant.webtv.net>
Source record: 39815

You will find that trash always side with trash.

There is a guy here in the Central California area who throws deadkeys pretty much every day.

This unfortunate person is disabled and living on State handouts...which i think bothers him quite a bit. Don't get me wrong, there is absolutely nothing wrong with disability income if the person receiving it is really disabled. But from what i have heard him say on the radio this guy is faking it and feels guilty about it but does not have the honesty or morals that would allow him to admit that to the state. And so he tries to make innocent people who have not provoked him in any way pay for his shame and misery by keying up on them. Though he will never know himself well enough to know those unpleasent facts about himself , and so will never be in a position to stop himself from resorting to these childish cowardly games.

Listening to this poor soul try to generate and then sustain his self esteem is one of the most pathetic situations you could ever imagine.

He has keyed up on me at least 30 times in the last several weeks. Mostly because i won't talk to him. He even keys up on this blind guy who is out on the radio. He did that 6 or 8 times in just the last 4 days alone...he will even key up on people that he is conversing with.

Here is the best part, to some radios in town his dead carrier looks just like mine...even though i never throw a dead carrier on people, and only throw a dead carrier when i am checking my SWR's or power, and never ever when people are talking.

So this mutt has figuired out that our carriers look identical...and knows that because i am considered much more of a class person than he is, and so he resents me anyway...that he can get revenge on me by throwing dead carriers on everyone and that they will think it is me doing it though it is not.

The competent decent radio operators in town know it is not me...but all the trash think it is.

Its kind of funny...and also really sad. If you are a straight arrow...and conduct yourself on the radio with a decent amount of class, the scumbags on the radio will instantly hate you...and try to dig up dirt on you that does not exist...so they can lower you down to their inferior level. At least in their twisted minds.

The point is that you will encounter these sorts on the radio everywhere...and they are like cockroaches and will never go away. So,

you will have to put up with them or get off the radio.
Oh yea...this low brow mutts handle who keys up on everyone is called
Wally Gator.

Rock On.

6043. Re: Galaxy Saturn

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000615211635.00143.00002281@ng-co1.aol.com>
Source record: 39816

how did you stop the galaxy from drifting and teach yourself to like the 5 digit counter?

>Don't know about that. I also have both the Saturn and the HR2510 and I think
>the Saturn blows the 2510 away. I've made lots more contacts with the Saturn
>than the 2510 both using the same antenna and the same output power.

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

6044. Re: POWER INCREASE /HR2510/HTX100

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000615211717.00143.00002282@ng-co1.aol.com>
Source record: 39817

http://members.tripod.com/~rogerbird

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

6045. Re: RCI 2950 variable output power : SSB

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000615211836.00143.00002283@ng-co1.aol.com>
Source record: 39818

the two 455's will do just fine on 25 watts ssb, just dont try 25 watts dead
key

>
>Here's one for you 'Ranger' experts.
>
>Brand new CRT (french badged model) RCI 2950. Variable output on front of
>radio only
>adjusts AM/FM power.
>
>This is pathetic and not at all what I expected.
>
>I plugged in an RF power meter and found where to set the radio to get 2-3
>watts output to drive a linear. Job done.... NO.....use SSB and you're
>still pumping the full SSB output (25w ish perhaps). Result : 2 sets of
>MRF455s fried in the linear. Good job I've just tried the SSB on a meter
>before paying out for some more pricey trannies.
>
>Is the RF adjustment on the front meant to work in this way? I didn't want
>to go and play around inside the radio at all...it's not 'the done thing'
>with brand new radios.
>
>Is there any way (simply) to make the RF control also control SSB output or
>is it screwdriver and schematic time?? I can turn the SSB power down
>permanently, but it still wont be variable like am/fm. I dont want to knock
>the mic gain down to do the same as this will screw my already average audio
>and be a nuisance when i switch back to FM.
>
>Any ideas?
>
>~
>Darren
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

6046. Re: Dave Made it. I use it. You hear it!

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000615211905.00143.00002284@ng-co1.aol.com>
Source record: 39819

never heard it.......

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

6047. NOT a Scam, though you've seen it before guys.....try it!!

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: mbmagic@aol.com
Message-ID: <20000615212814.04157.00000365@ng-fd1.aol.com>
Source record: 39820

How to turn $6 into $50,000!-Or more!!-It 100% works!!!
READING THIS COULD CHANGE YOUR LIFE:

This really does work if you give it a honest try!

I found this on a bulletin board and decided to try it. A little while back, I was
browsing through newsgroups, and came across an article similar to this that said you
could make thousands of dollars within weeks with only an initial investment of $6.00!
So I though, "Yeah right, this must be a scam", but like most of us, I was curious, so I
kept reading. Anyway, it said that you send $1.00 to each of the 6 names and
addresses stated in the article. Then you take off the #1 name and move everyone up
the list. You then place your own name and address in the bottom of the list at #6,
and post the article in at least 200 newsgroups. (There are thousands) No catch, that
was it. So after thinking it over, and talking to a few people first, I thought about
trying it. I figured: "what have I got to lose except 6 stamps and $6.00, right?" Then I
invested the measly $6.00.
Well GUESS WHAT!!... Within 7 days, I started getting money in the mail! I was
shocked! I figured it would end soon, but the money just kept coming in. In my first
week, I made about $25.00. By the end of the second week I had made a total of over
$1,000.00! In the third week I had over $10,000.00 and it's still growing. This is now
my fourth week and I have made a total of just over $42,000.00 and it's still coming in
rapidly. It's certainly worth $6.00, and 6 stamps, I have spent more than that on the
lottery!! Let me tell you how this works and most importantly, why it works… Also,
make sure you print a copy of this article NOW, so you can get the information off of it
as you need it.

I promise you that if you follow the directions exactly, that you will start making more

money than you thought possible by doing some-thing so easy!

Suggestion: Read this entire message carefully! (print it out or download it.) Follow
the simple directions and watch the money come in! It's easy. It's legal. And, your
investment is only $6.00 (Plus postage)

IMPORTANT: This is not a rip-off; it is not indecent; it is not illegal; and it is
virtually no risk - it really works!!!! If all of the following instructions are adhered to,
you will receive extraordinary dividends.

PLEASE NOTE:
Please follow these directions EXACTLY, and $50,000 or more can be yours in 20 to
60 days. This program remains successful because of the honesty and integrity of the
participants. Please continue its success by carefully adhering to the instructions.
You will now become part of the Mail Order business. In this business your product is
not solid and tangible, it's a service. You are in the business of developing Mailing
Lists. Many large
corporations are happy to pay big bucks for quality lists. However, the money made
from the mailing lists is secondary to the income which is made from people like you
and me asking to be included in that list. Here are the 4 easy steps to success:
STEP 1: Get 6 separate pieces of paper and write the following on each piece of paper
"PLEASE PUT ME ON YOUR MAILING LIST. "Now get 6 US $1.00 bills and place
ONE inside EACH of the 6 pieces of paper so the bill will not be seen through the
envelope (to prevent thievery). Next, place one paper in each of the 6 envelopes and
seal them, MAKE SURE THAT THERE ARE ENOUGH STAMPS ON YOUR
ENVELOPES. You should now have 6 sealed envelops, each with a piece of paper
stating the above phrase, your name and address, and a $1.00 bill. What are you doing
is creating a service. THIS IS ABSOLUTELY LEGAL! You are requesting a legitimate
service and you are paying for it! Like most of us I was a little skeptical and a little
worried about the legal aspects of it all. So I checked it out with the US Post Office
(1-800-725-2161) and they confirmed that it is indeed legal! Mail the 6 envelopes to

the following addresses:

#1) Joseph S. Matuszczak - 15 Chickasaw Ct., Palm Coast, FL 32137
#2) Mary Ann Veres - 6190 Meadow Lakes Drive, East Amherst, NY 14051
#3) J.Ware - 811 Palmer Road, Bronxville, NY 10708
#4) Kristina Hamme - RD 7 Box 7685, Spring Grove, PA 17362
#5) Jonas Hodum - 219 Nashville blvd, Spring Grove, PA 17362
#6) Marc Buxton III - 3809 Breckridge Circle, Florence, SC 29505

STEP 2: Now take the #1 name off the list that you see above, move the other names
up (6 becomes 5, 5 becomes 4, etc…) and add YOUR Name as number 6 on the list.

STEP 3: Change anything you need to, but try to keep this article as close to original as possible. Now, post your amended article to at least 200 newsgroups or emails, (I think there are close to 50,000 groups) All you need is 200, but remember, the more you post, the more money you make!

**EVERYBODY AROUND THE WORLD CAN DO IT, BUT REMEMBER TO PUT
ENOUGH STAMPS ON YOUR ENVELOPES!!!!!**
This is perfectly legal! If you have any doubts, refer to Title 18 sec. 1302 -&- 1341 of
the Postal lottery laws. Keep a copy of these steps for yourself and, whenever you
need money, you can use it again, and again.
PLEASE REMEMBER that this program remains successful because of the honesty and integrity of the participants and by their carefully adhering to the directions.
Look at it this way. If you are of integrity, the program will continue and the money
that so many others have received will come your way.
NOTE: You may want to retain very name and address sent to you, either on a computer or hard copy and keep the notes people send you. This VERIFIES that you are truly providing a service. (Also, it might be a good idea to wrap the $1 bill in dark paper to reduce the risk of mail theft.) So, as each post is downloaded and the
directions carefully followed, six members will be reimbursed for their participation as
a List Developer with one dollar
each. Your name will move up the list geometrically so that when your name reaches the #1 position you will be receiving thousands of dollar is CASH!!! What an
opportunity for only $6.00 ($1.00 for each of the first six people listed above.) Send it
now, add your own name to the list and you're in business!

---DIRECTIONS--------FOR HOW TO POST TO NEWSGROUPS--------------
Step 1) You do not need to re-type this entire letter to do your own posting. Simply
put your cursor at the beginning of this letter and drag your cursor to the bottom of

this document, and select 'copy' from the edit menu. This will copy the entire letter
into the computer's memory.
Step 2) Open a blank 'notepad' file and place your cursor at the top of the blank page.
From the 'edit' menu select 'paste'. This will paste a copy of the letter into notepad so
that you can add your name to the list.
Step 3) Save your new notepad file as a .txt file. If you want to do your postings in
different settings, you'll always have this file to go back to.
Step 4) Use Netscape or Internet explorer and try searching for various newsgroups
(online forums, message boards, chat sites, discussions.)
Step 5) Visit these message boards and post this article as a new message by highlighting the text of this letter and selecting paste from the edit menu. Fill in the
Subject, this will be the header that everyone sees as they scroll through the list of
postings in a particular group, click the post message button. You're done with your
first one! Congratulations… THAT'S IT! All you have to do is jump to different
newsgroups and post away, after
you get the hang of it, it will take about 30 seconds for each newsgroup!
**REMEMBER, THE MORE NEWSGROUPS YOU POST IN, THE MORE MONEY YOU
WILL MAKE!! BUT YOU HAVE TO POST A MINIMUM OF 200**
That's it! You will begin receiving money from around the world within days! You
may eventually want to rent a P.O. Box due to the large amounts of mail you will
receive.

------------------------------Now the WHY
part-----------------------------------
Out of 200 postings, say I receive only 5 replies (a very low example). So then I
made $5.00 with my name at #6 on the letter. Now, each of the 5 persons who just sent me $1.00 make the MINIMUM 200 postings, each with my name at #5
and only 5 persons respond to each of the original 5, that is another $25.00 for
me, now those 25 each make 200 MINIMUM posts with my name at #4 and only 5 replies each, I will bring in an additional $125.00! Now, those125 persons turn around and post the MINIMUM 200 with my name at #3 and only receive 5 replies each, I will make an additional $625.00! OK, now here is the fun part, each of those 625 persons post a MINIMUM 200 letters with my name at #2 and they each only receive 5 replies, that just made me $3,125.00!!!! Those 3,125 persons will
all deliver this message to 200 newsgroups with my name at #1 and if still 5 persons per 200 newsgroups react I will

receive $15,625.00! With an original investment of only $6.00! AMAZING! When your name is no longer on the list, you just take the latest posting in the newsgroups, and send out another $6.00 to names on the list, putting your name at number 6 again. And start posting again. The thing to remember is: do you realize that thousands of people all over the world are joining the Internet and
reading these articles everyday?, JUST LIKE YOU are now!!
So, can you afford $6.00 and see if it really works?? I think so …

Remember, play FAIRLY and HONESTLY and this will really work.
GOOD LUCK!!!!!!!!!!!!

A.T.

6048. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <39495a31.681503@news.gate.net>
Source record: 39821

On Thu, 15 Jun 2000 14:38:26 GMT, George Warner <warnergt@ptd.net> wrote:

*In article <394a5944.252159@news.gate.net>, jdaggett@gate.net wrote:
*
*> On Wed, 14 Jun 2000 10:45:12 -0400, Coax Length Police
*> <anylength@willdo.com>
*> wrote:
*>
*> *In article <394bc5a0.1346948@news.gate.net>, jdaggett@gate.net wrote:
*> *
*> *> ...that can show the mathematics that will prediuct exactly
*> *> what will happen with 100% modualtion.
*> *
*> *OK. Let me lay a little math on you. You can plug this into Mathcad.
*> *
*> *Let w1 (omega 1) be the carrier frequency.
*> *Let w2 (omega 2) be the modulation frequency.
*> *Let A be the magnitude of the unmodulated carrier frequency.
*> *Let B be the magnitude of the modulating frequency.
*> *
*> *The carrier voltage looks like this:
*> *A * cos(w1)
*> *
*> *The modulating voltage looks like this:
*> *1 + (B * cos(w2))
*> *
*> *The two signals are multiplied when modulation occurs:
*> *(A * cos(w1)) * (1 + (B * cos(w2)))
*> *
*> **********
*>
*> Thanks. You have confirmed that you now can write the general equation
*> for an amplitude modulated signal.
*
*Then you agree.
****

I agree that the instantaineous power of the composite waveform will equal zero
at a given point in time that is periodic based on the frequency of the
modulating signal. I also agree that the composite waveform is what one sees on
an o'scope.

****
*
*> I at least know why you did not include the modulation index into the

*> equation because you prefaced that with that statement that the signal
*> was 100% modulated. Thus m=1.
*
*No, "100% modulation" was your statement. The formulas are good
*for all levels of modulation. It is determined by the 'A' and
*'B' terms.
*
*If you must have a modulation index term, simply substitute "m * A"
*for 'B'.
*
*> One thing that I seem to miss out of your math is the reference to time.
*> Since the general equation for AM is a function of
*> time.
*
*You are correct. All the "w" terms should be "wt". I've been
*correcting these in my posts. He left those out.
*
*> I guess t=1 in your case.
*
*No. 't' is a variable. It is the time. It goes from 0 to infinity.
****

I know it is variable. Since he did not include it in his equation, I took it
that he set the value to 1

****
*> ************************
*> *Now, you say that the magnitude of the carrier frequency does
*> *not change. Answer this simple question:
*> *How would you mathmatically represent a signal where the
*> *magnitude of a frequency *did* change at a rate equal to
*> *some other frequency?
*> *
*> *I want to see your answer.
*> ************************
*>
*> simple
*>
*> y(t)= [f(t)+(A*cos(w1*t))]+(A*cos(w1*t)*cos(w2*t))
*>
*> wher f(t) is any function that will vary the amplitude at any rate that
*> you should desire. One nice method would be to make f(t) proportional
*> to cos(w2*t) and thus when the audio is low so is the carrier. When
*> ausio peaks so will the carrier reach a maximum. This would give the so
*> called "swing" feature.
*
*f(t) doesn't change the magnitude of any frequency in your equation.
*Since it is added, it merely changes the offset. Something needs to
*be multiplied by that "A*cos()" term to change its magnitude.
****

Correct, the term f(t) should have been multiplied to cos(w1*t)*A. The intent was not to give an exact example but was to show the point that the carrier term., which is what I call it, can have it's amplitude changed by introducing another function. The other poster felt that no function could be introduced to change the amplitude of the first term,(a*cos(w1*t)).

```
******************************
*> ***************************
*> *But, in the mean time, I'll give you my answer:
*> *(A * cos(w1)) * (1 + (B * cos(w2)))
*> *
*> *Hmmm. Guess what? It's the same as our modulated signal above.
*> *
*> ******************************
*>
*> maybe you should go back and look at the math again.
*
*I've looked. It is impeccable (except for the missing 't's you
*pointed out). Let's take another look at it (with the 't's
*properly inserted):
*(A * cos(w1t)) * (1 + (B * cos(w2t)))
*
*cos(w1t) is the carrier frequency
*
*Now, let's rearrange the terms to create an equivalent equation
*for the modulated signal:
*= (A + (AB * cos(w2t))) * cos(w1t)
*
*Once again, recall that the unmodulated carrier is shown in the form:
*A * cos(w1t)
*where 'A' is the magnitude of the carrier frequency.
*
*Now, look at the equation for the modulated signal:
*'A' has been replaced by:
*(A + (AB * cos(w2t)))
*
*This magnitude term is now varying at the w2 frequency (the
*modulating frequency).
*
*Why don't you use Mathcad to plot this function?
******************************
```

I did to check my math and it does give a the audio waveform at twice the amplitude. Thanks

```
**************************
*
*> ***************************
*> *OK. Let me lay a little more math on you. This may help you
*> *frequency domain guys with your spectrum analyzers understand
*> *where you're getting into trouble.
*> *
```

*> *Let's expand the equation above. I'm going to eliminate the
*> *"*"'s to condense the expressions a little:
*> *
*> *(Acos(w1))(1 + (Bcos(w2)))
*> *= (Acos(w1)) + (((Acos(w1)) * (Bcos(w2)))))
*> *
*> *Using a trigonometric identity, we can substitute for the right terms:
*> *
*> *= (Acos(w1)) + 1/2 (cos(w1+w2) + cos(w1-w2))
*> *= Acos(w1) + 1/2 ABcos(w1+w2) + 1/2 ABcos(w1-w2)
*> *
*> *So there you have it, the terms for the carrier frequency, the
*> *upper sideband and the lower sideband. Because of this expression,
*> *you folks in the frequency domain insist that, because the factor
*> *of cos(w1) is constant, the power at w1 is constant. On average, it
*> *is constant. But, keep in mind that cos(w1) term is only one of three
*> *terms. As the angle of w2 is varied, so is the power at w1. You cannot
*> *simply add the power of these three terms in the time domain. In the
*> *frequency domain, it averages out.
*> ************************************
*>
*> No you can't.
*
*You can't...?
****

agreed you can't add power of two frequencies directly in the time domain.

****
*> But you can plug a value of t in and solve the cosines. The
*> rest are nothing more than scalar values. Once the cosines are solved
*> then you are dealing with scalar values. I don't see any reason why those
*> can't just be added together?
*
*'t' is the time variable.
*Sure, you can plug in values for t and solve for the voltage at that
*point in time. You can compute and add the terms. No problem.
*What you can't do is add the power in the time domain. That's
*what the following example illustrates.
*
*> ******************************
*> *What if I had a 50 volt signal?
*> *At 50 ohms, this would be 50 watts.
*> *Then, what if I had a -50 volt signal?
*> *At 50 ohms, this, too, would be 50 watts.
*> *Now, what if I added those two signals?
*> *Signal = 50 + (-50)
*> *
*> *Do I get the sum power of those two signals?
*> *Do I get 50 watts plus 50 watts for a total of 100 watts?
*> *Is the 50 volts still there even though my scope shows 0 volts?

*> **********
*>
*> In most schools of mathematics 50 + -50 = 0
*
*So, you agree that these two signals (each of which, when
*isolated, corresponds to non-zero power), combine to produce a signal
*of zero power.
****

Yes I did back Tuesday in a post. I said yes at a given time the instantaineous value of the composite waveform is zero. That occurs when the cos(w2*t) is equal to -1. If i remember my trig, this should occur at 3*PI/2 radians or every 270 degrees of the modulating frequency. Still I have yet to see evidence that the A*cos(w1*t) term is changing amplitude from influence of the audio frequency. I don't see the multiplier to change it's magnitude.

This is the term that I have been trying state that remain constant in the modulation process. Most books that I have read call this the carrier term.

Looking at the equation again;

A*cos(w1*t) + A*m*cos(w1*t)*cos(w2*t)

The only way this equation can equal zero is when cos(w1*t) equals zero or when cos(w2*t) equals -1. If A is scalar value and it not varying with time then it can't be zero. If it were then the whole equation would be zero for all t. If m =0 then the carrier term is present, A*cos(w1*t) for all t. Which it should with no modulation. It is the cos(w1*t) term that varies with time and establishes frequency, not A. A establishes the magnitude. I guess one could have a freqwuency of zero magnitude. I not shure how useful that is.

****
*Then, why do you believe that the power at w1 is determined
*solely by the first term of this equation:
*Acos(w1t) + 1/2 ABcos(w1t+w2t) + 1/2 ABcos(w1t-w2t)
****

Because the text book that I used calls the carrier term A*cos(w1*t). The term (1+m*cos(w2*t) is the DSB-SC term, which is the term that generates the sidebands. The product of the two terms is the composite wavform known as DSB-LC. Taking the product and some trig substitution leaves the three terms a*cos(w1*t)+ 1/2*A*m*cos(w1*t+w2*t) + 1/2*A*m*cos(w1*t-w2*t). The second and third are not the carrier. The only variation to the first term due to the cosine fuctin of w1. Time averaging the first term over 2n*PI periods will yield A. While the second and third terms contain w1, they are not w1. Instead terms two and three are a shifted above and below w1 by w2. The second and third terms are analogous to mixing products. Take w2 as a fixed sinusoid, the results of terms two and three will be distinct frequencies above and below the carrier. Each having their own spectra whose power is varying at the rate of w2. Now if w2 produces two distinct frequencies and we cannot directly add the power in th e sidebands and the carrier cannot be directly added in the time domian we are stuck with a unique situation. Now could what we see on an o'scope be a discrete

time solution of each terms cosine and then added together to yield a single value to be displayed over what appears to be continuos trace? No matter how it does it, the o'scope has solved the power addition problem.

****
*
*> I now have a few tiny questions.
*>
*> 1)If the carrier is zero at 100% modulation, then what is the value of the
*> carrier at 50% modulation?
*
*I wouldn't say the carrier "is zero" at 100% modulation. It dips to
*zero momentarily. At 50% modulation, it dips to half magnitude.
****

Could the reason the composite waveform seen on the scope be a result of the carrier power + or - the phase of the modulation power? Thus when (m*cos(w2*t)) equal -1 at some point in time, then the modulation function (1+m*cos(w2*t))is multiplied by the carrier will be zero.

****
*> 2)If you look at the modulation envelope the vally is not zero. Thus that
*> implies that the total power is not zero. Then does that mean there is
*> some carier value?
*
*Yes. If the valley does not go to zero, there is a non-zero carrier
*value.
****

I argue that it is not the carrier but the composite signal that is zero.

****
*> 3) then how can there be a carrier value present with less than 100 %
*> modulation, m < 1, in the general equation for AM?
*>
*> remember the general equation is:
*>
*> y(t)= A*cos(w1*t)+ m*A*cos(w2*t)*cos(w1*t)
*>
*> where m is th modualtion index
*>
*> and m is defined as
*>
*> the peak DSB-SC amplitude divided by the peak carrier amplitude.
*>
*> and DSB-SC is the Double Sideband Suppress Carrier signal, ie the peak
*> sideband amplitude divided by the peak carrier.
*
*Easy. It is provided by the first term "A*cos(w1*t)".
*As m decreases, there is less of a cancelling effect by the
*second term: "m*A*cos(w2*t)*cos(w1*t)"
****

Yes but is the first term changing? That has been my whole arguement. It does
not. The first term is the carrier.

****
*Let me use that 50/50 example as an analogy.
*Let's change it to:
*50 + (m * (-50))
*
*If m is 1, I get zero.
*As I decrease m, the net voltage goes up.
*
*
*> which leads me to my final questions:
*>
*> 4) if the time averaged value of the carrier is changing with modulation
*> then should the peak value remain the same over the same period of time?
*
*The time averaged value of the carrier does not change with modulation.
*The average power is constant. That's what everybody is seeing on
*their spectrum analyzers.
****
*> 5) If the peak value were to be equal to zero how can the modualtion
*> index be 1 at 100% modulation?
*
*peak = A + (m * A) = (1 + m) * A
*
*So, you're saying:
*(1 + m) * A = 0
*and
*m = 1
*
*It works out fine if A is zero.
****

I have always seen this equation, (1+m)*A, as the maximum of the composite
waveform, ie the maximum of the envelope and not the carrier. I have always seen
m defined in terms of the peak sideband amplitude divied by the peak carrier
amplitude. If the peak carrier amplitude is changing at the same rate as the
peak sideband amplitude and in iverse proportion, you can get the peak sideband
amplitude divided by zero. That is what led to question #6.

james

****
*There is a solution to this strange question but, in real world terms,
*it is meaningless. It is 100% modulation at zero watts.
*
*> 6) isn't division by zero undefined?
*
*Yes. But who is dividing by zero?
*And why are you changing the subject?
*

*> james

6049. Re: Dave Made it. I use it. You hear it!

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: RocketMan <rock@man.com>
Message-ID: <SPf25.330$X3.39914@news2.voicenet.com>
Source record: 39822

he dont talk SSB Timmy

"Knight Patrol 82" <knightpatrol82@aol.com> wrote in message
news:20000615211905.00143.00002284@ng-co1.aol.com...
> never heard it.......
>
>
>
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dwnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

6050. Re: Davemade 8 transistor unit

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: RocketMan <rock@man.com>
Message-ID: <xVf25.203$S4.68111@news3.voicenet.com>
Source record: 39823

The amp will work exactly the same with or without them. as well as on the 4 port combiner
the resistors have no affect on performance And I am sure it was built by 425 if you look
inside, he is not the neatest builder and always liked to make his own changes without daves approval ....

"BENT STINGER" <tappingdatass@hotmail.com> wrote in message news:8ibs3s$4ho6m$1@fu-berlin.de...
> On the input side of one of the 4 pill sections, it was a 16 pill with a 4
> port splitter.

6051. Re: Davemade 8 transistor unit

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: RocketMan <rock@man.com>
Message-ID: <zWf25.331$X3.39976@news2.voicenet.com>
Source record: 39824

And I typically Say "Who Cares"

"G SEVEN" <superiorwavelength@prodigy.net> wrote in message
news:8ia3ca$duc2$1@newssvr05-en0.news.prodigy.com...
>
> Mr Gunn is in the Carolina's and he typicaly say's " GOT
> DOWN"!!!!!!!!!!!!!!!!!!!!!

6052. Re: No Name KICKS ASS

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: RocketMan <rock@man.com>
Message-ID: <U_f25.204$S4.68292@news3.voicenet.com>
Source record: 39825

It is a voice chip built into the radio, where guys record there voice
yelling 11111, or worldwide or whatever they want
it is used at keydowns so guys dont have to yell in the mic all day.
Typically if Dave makes it people are scared
of it, so they dont allow it.

"killrwat" <killrwat@dwave.net> wrote in message
news:394978de$0$36228$4bb17d6e@news.dwave.net...
> was wondering that myself....
>
>
> Prozac <Prozac@BayshoreNetwork.Com> wrote in message
> news:AWc25.3658$lU5.32482@news1.rdc1.nj.home.com...
> > what is a Dave made chip in a radio?
> >
> > --
> > Visit:
> > www.bayshorenetwork.com
> > and you too my get 10-8 some day!
> >
> >
> > "Programbo5" <programbo5@aol.comnospam> wrote in message
> > news:20000615175312.26088.00000474@ng-co1.aol.com...
> > : >
> > : >When will this nonsense ever STOP???
> > :
> > : Never!...Just for the record Stickman(No-Name) was actually
disqualified
> > in
> > : that $2000 8-pill key he claimed to have won because he was using a
> > DAVEMADE
> > : chip in isi radio!!!..I met LowRider up at Dreamers new shop last
> > week.He`s got
> > : a bad ass looking Suburban with 2 StarGunns on it but only the stock
> > 12volt
> > : alternator in it
> > :
> > : I hope I did`nt brain my damage.
> >
> >
>
>

6053. FA: Kenwood TS-820s

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Steve Gale <sgale@sympatico.ca>
Message-ID: <96g25.86907$uw6.1683044@news20.bellglobal.com>
Source record: 39826
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.cb

be a shame to see this radio sell for so little

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=354720584

6054. Re: Any Galaxy VI Mods And or Schemaitcs...."Galaxy VI"

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: patddd@hotmail.com
Message-ID: <39499303.4374887@news.uswest.net>
Source record: 39827

Anyone have any information on this radio???
I guess what I have was only made "once"...
Lucky me to get the one and only...
COME ON! Some one else HAS to have something on this radio!!!!???

6055. Re: ok Help with Mobile setup

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: kimdb@aol.com
Message-ID: <20000615230158.11452.00007028@ng-ch1.aol.com>
Source record: 39828

The Mowatt is a 3 pill One driving 2, What is a Motor maul? I have looked all over the Wagon and can't find a place to but any more alt.

K-kid in North Carolina

6056. Re: ok Help with Mobile setup

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: kimdb@aol.com
Message-ID: <20000615230430.11452.00007031@ng-ch1.aol.com>
Source record: 39829

I live near Rocky Mount, North Carolina. It is a 1988 Jeep Wagoneer Limited, 4.0 liter ....

6057. Re: How to protect CB radio from lighting?

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <BUg25.11474$a5.38986@typhoon.kc.rr.com>
Source record: 39830

Dont hook an antenna to it???? ;)

Ron

629 Kansas City Mobile

In article <8ic3mgjog2@as102.tel.hr>, "Tomislav Puskaric"
<tomislav.puskaric@ka.tel.hr> wrote:
>
>
>

6058. Re: How to protect CB radio from lighting?

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000615232054.08504.00002519@ng-fg1.aol.com>
Source record: 39831

I've found the best thing to do is simply unplug your antenna(s) and place the ends outside (some folks like to place the ends in a glass jar)...
It's a good idea to have lightning protectors on your gear, to stop indirect-strike surges and help sometimes with noise suppression (a claim of some) but there's no protection from damage due to a direct hit, whether you have a good ground system/LP or not. Best bet is to unhook and wait fort he storm to pass.
Linus

6059. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: tlbryant@my-deja.com
Message-ID: <8ic53h11gt5@enews3.newsguy.com>
Source record: 39832

In article <8i9fn7$5us$1@news.hawaii.edu>, jeffreyh@Hawaii.Edu says...
>
>Mark Holden <msholden@ct2.nai.net> wrote:
>>A reason ham radio is declining is learning the code, and putting together a
>>station is hard work compared to the ease of buying a computer and joining
>>an internet chat room.
>
>
>That's fine if you don't mind being leashed. You're helplessly
>dependent upon untold billions of dollars of computer equipment
>belonging to thousands of corporation, interconnected by millions
>of miles of cable, staffed by thousands of workers putting in tens
>of thousands of man-hours per day to keep that incredibly complex
>system running.
>
>Hams, on the other hand, have no such dependence. It's the *only*
>communications medium in which any two operators anywhere in the
>world can communicate without using government or commercial
>communication services. Those same two operators don't even need to
>purchase commercially-built radios -- they can build their equipment
>themselves.
>
>BTW, the prediction that ham radio is dying is older than you are:
>In "...1922 many radio magazines which had catered to the transmitting
>amateur swung away from him, one even so far as to run an editorial
>... prophesying the end of amateur radio." (From Fifty Years of ARRL.)
>
>73, Jeff KH6O

Technically true, but there's a helluva lot more interesting people on the
internet than on amateur radio, not to mention that it's faster.

...and I don't have to worry about QRM or QRN on the internet either.

Tom - N8ECW

6060. Re: How to protect CB radio from lighting?

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <1276-3949AA60-176@storefull-121.iap.bryant.webtv.net>
Source record: 39833

Ground fault interupters and grounded coax switches are good IF you have a good path for current to follow should you take a hit. No device can offer total protection from a direct hit but you can minimize damage. Ground your mast or tower with copper strap.Strap is preferred over wire because it carries a lower inductance. If you use wire, make sure it is at least 10 AWG. A solid copper rod 8 foot long will do wonders as a ground rod. Solid copper costs more, but you can get it. Most rods are copper coated and result in lower conductivity. Use strong clamps or an exothermic weld to connect the wire or strap to the base of your tower or mast and run the shortest distance to the ground. Keep the run straight as possible and the rod should not protrude more than 18 inches above earth. Surge protectors and static discharge devices are available and ratings vary. Thats a start.

6061. Re: Kenwood TS-820s

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <Wji25.39700$pd4.985065@news-east.usenetserver.com>
Source record: 39834

....Hmmmmm.. OLD radio, No WARC bands, No AM, No FM, No Split Freq Operation, expensive-to-replace tube finals.... Nice LOOKING radio, but I'd say the price was about right. I've seen 830's & 840's (newer models, more features) selling for only a few bucks more.

"Steve Gale" wrote in message ...
> be a shame to see this radio sell for so little
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=354720584

6062. Re: How to protect CB radio from lighting?

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3949B537.D21F33F2@oio.net>
Source record: 39835

Ron,
Go down to your library and look at the National Electrical Codes book for radio grounding. They recomend grounding to the same place as the telephone, electrical power lines etc, ground to. You might also look at what they recomend for radio and antenna ground systems. Those are the people who ought to know.
As most everyone else has said, there is no protection for a direct lightning strike, or for a very near one. Don't be 'suckered' by the 'gap' type lightning arresters, they are less than useless. By the time a 'spark' has jumped the gap, your radio is already junk.
'Doc

6063. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3949B62A.9A437B80@oio.net>
Source record: 39836

MutantTV wrote:
>
> What troublemaker is posting HAM threads to the CB group?
>
> Hoping for CBers to flame hams?

Some twit who doesn't have much of a life off the NG's.
'Doc

6064. Re: swr problems

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3949B930.7FE59308@oio.net>
Source record: 39837

Hamm4fun wrote:

--------clipped---------
>
> To say that coax length does not always matter is wrong. It does not effect SWR
> but it does effect the match between source and load. This is why you
> occasionally see a setup where the greatest field strength does not occur with
> minimum SWR. SWR on short runs of low loss cable is not as important as
> matching impedance of the source to load. Fortunately for us the average SWR
> meter does this a lot better than measuring SWR. Unfortunately confusing
> impedance matching with SWR is the source of a lot of arguments and
> misconceptions.

Ham,
No one said that length never makes a difference. It does in
certain cases, as you said.
The problem with SWR is that impedance matching does affect it,
and since impedance matching is difficult with out some means of
measuring impedance (easily/cheaply), most people don't. You can
'fudge' an impedance match by adjusting antenna length. That's
sure not the best way of doing it, but that's how most matching
is done. In cases where you have 'fudged' the impedance matching,
the length of the feed line can be manupulated to make things
'look' right. That's where those 'magic' numbers for coax come in.
It's a lousy way of doing things, but it's easier than doing it
right...
'Doc

6065. Re: No Name KICKS ASS

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: BENT STINGER <tappingdatass@hotmail.com>
Message-ID: <8icf99$4gc3t$1@fu-berlin.de>
Source record: 39838

I don't use one but think they should be allowed at the keydowns.

"RocketMan" <rock@man.com> wrote in message
news:U_f25.204$S4.68292@news3.voicenet.com...
> It is a voice chip built into the radio, where guys record there voice
> yelling 11111, or worldwide or whatever they want
> it is used at keydowns so guys dont have to yell in the mic all day.
> Typically if Dave makes it people are scared
> of it, so they dont allow it.
>
> "killrwat" <killrwat@dwave.net> wrote in message
> news:394978de$0$36228$4bb17d6e@news.dwave.net...
> > was wondering that myself....
> >
> >
> > Prozac <Prozac@BayshoreNetwork.Com> wrote in message
> > news:AWc25.3658$lU5.32482@news1.rdc1.nj.home.com...
> > > what is a Dave made chip in a radio?
> > >
> > > --
> > > Visit:
> > > www.bayshorenetwork.com
> > > and you too my get 10-8 some day!
> > >
> > >
> > > "Programbo5" <programbo5@aol.comnospam> wrote in message
> > > news:20000615175312.26088.00000474@ng-co1.aol.com...
> > > : >
> > > : >When will this nonsense ever STOP???
> > > :
> > > : Never!...Just for the record Stickman(No-Name) was actually
> disqualified
> > > in
> > > : that $2000 8-pill key he claimed to have won because he was using a
> > > DAVEMADE
> > > : chip in isi radio!!!..I met LowRider up at Dreamers new shop last
> > > week.He`s got
> > > : a bad ass looking Suburban with 2 StarGunns on it but only the stock
> > > 12volt
> > > : alternator in it
> > > :
> > > : I hope I did`nt brain my damage.
> > >
> > >

> >
> >
>
>

6066. Re: Often asked...

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: BENT STINGER <tappingdatass@hotmail.com>
Message-ID: <8icfem$4h8gs$1@fu-berlin.de>
Source record: 39839

They do not have minimum order, I leave down the road from them, don't use
them much but they don't have a minimum order.
"Professor" <bgriffey@kwom.com> wrote in message
news:7y225.30078$pd4.736747@news-east.usenetserver.com...
> Wrong!
> A quote from their home page:
> "Mouser Electronics, Inc., a distributor of electronic components,
provides
> the maximum service to electronic buyers, regardless of the size of the
> customer or the size of the order. You may order by calling our toll free
> number, by fax, by e-mail or by our online ordering system."
>
> As far as I know... they have never had a minimum order!
>
> "Jeremy Cusick" <gtarman@shawneelink.net> wrote in message
> news:394860B0.5E1D89CF@shawneelink.net...
> > Unless they've changed policy in the last 2 months, they DO have a $25
> minimum
> > order. I have also had good dealings with them. I sourced several parts
> from
> > them to build my tube guitar amplifier. -Jeremy
>
>
>

6067. Re: WTB air tuner

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: BENT STINGER <tappingdatass@hotmail.com>
Message-ID: <8icflk$4h5mg$1@fu-berlin.de>
Source record: 39840

Look on the net for surplus or military surplus electronics, they are
everywhere but you might need to call them they might not have it listed
online but I bet they got them.

"G SEVEN" <superiorwavelength@prodigy.net> wrote in message
news:8i0jji$645s$1@newssvr05-en0.news.prodigy.com...
>
> Looking for air tuner, at least 300 pf and plate spacing of at least 3/16.
> If you have this for sale or have good source let me know.
>
> thanks,
> KRS
>
>

6068. Re: Davemade 8 transistor unit

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: BENT STINGER <tappingdatass@hotmail.com>
Message-ID: <8iceve$4gp0a$1@fu-berlin.de>
Source record: 39841

It is not the same with or without them, the guy was having a problem with it smoking the 100 ohm resistors on the port, when I added the balancing resistors to the input combiners it stopped, you are right it does not need them to perform. But if there is a small imbalance between any of the 4 pill sections it will cause your main combiner (splitter) to smoke, even a small imbalance, had these been in there it would take more of an imbalance to cause the 100 ohms on the splitter to fail. To me if you balance each stage perfectly you should never even warm even a 1/2 watt 50 ohm resistor if put in there place, just my 2 cents.

"RocketMan" <rock@man.com> wrote in message
news:xVf25.203$S4.68111@news3.voicenet.com...
> The amp will work exactly the same with or without them. as well as on the
4
> port combiner
> the resistors have no affect on performance And I am sure it was built by
> 425 if you look
> inside, he is not the neatest builder and always liked to make his own
> changes without daves approval ....
>
>
>
> "BENT STINGER" <tappingdatass@hotmail.com> wrote in message
> news:8ibs3s$4ho6m$1@fu-berlin.de...
> > On the input side of one of the 4 pill sections, it was a 16 pill with a
4
> > port splitter.
>
>
>

6069. Re: No Name KICKS ASS

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: BENT STINGER <tappingdatass@hotmail.com>
Message-ID: <8icf48$4k6bm$1@fu-berlin.de>
Source record: 39842

Bullshit, quit hugging and open up your mind a little!

"RSTR220" <rstr220@aol.com> wrote in message
news:20000615182456.23427.00000476@ng-ff1.aol.com...
> Again!!! It's a DAVE MADE World and all others are just wanna beeeee's
that'll
> never get out.

6070. Re: RCI 2950 variable output power : SSB

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <01bfd75c$013cfb40$a3561c3f@eniac>
Source record: 39843

hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote in article
<010a2282.11665bab@usw-ex0107-055.remarq.com>...
> something else fried the 455's....25 watts ssb won't do it..try
> hooking an antenna to it..

You're partially correct. There were probably other
factors involved, but the 25 input watts was definitely
one of the factors.

> dave

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

6071. Re: RCI 2950 variable output power : SSB

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <01bfd75b$7d4605c0$a3561c3f@eniac>
Source record: 39844

Whether or not a pair of 455s can handle 25 watts depends on a
number of variables. The original author is in England and may
be using a poorly designed Italian amp.

If an amp is unstable enough, it can pop power transistors like
popcorn even at seemingly okay drive levels. No input swamping,
no feedback, no base resistance, and inadequate cooling are all
reasons for premature and repeated transistor failure that he
could be experiencing.

I sent him a detailed message via e-mail outlining a variety
of possible solutions. If necessary, I'll continue to help
him based on his response.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

Knight Patrol 82 <knightpatrol82@aol.com> wrote in article
<20000615211836.00143.00002283@ng-co1.aol.com>...
> the two 455's will do just fine on 25 watts ssb, just dont try 25 watts
dead
> key
>
>
>
> >
> >Here's one for you 'Ranger' experts.
> >
> >Brand new CRT (french badged model) RCI 2950. Variable output on front
of
> >radio only
> >adjusts AM/FM power.
> >
> >This is pathetic and not at all what I expected.
> >
> >I plugged in an RF power meter and found where to set the radio to get
2-3
> >watts output to drive a linear. Job done.... NO.....use SSB and you're
> >still pumping the full SSB output (25w ish perhaps). Result : 2 sets of
> >MRF455s fried in the linear. Good job I've just tried the SSB on a

meter
> >before paying out for some more pricey trannies.
> >
> >Is the RF adjustment on the front meant to work in this way? I didn't
want
> >to go and play around inside the radio at all...it's not 'the done
thing'
> >with brand new radios.
> >
> >Is there any way (simply) to make the RF control also control SSB output
or
> >is it screwdriver and schematic time?? I can turn the SSB power down
> >permanently, but it still wont be variable like am/fm. I dont want to
knock
> >the mic gain down to do the same as this will screw my already average
audio
> >and be a nuisance when i switch back to FM.
> >
> >Any ideas?
> >
> >~
> >Darren

6072. Re: RCI 2950 variable output power : SSB

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Michael Champion <mikec@n7uic.net>
Message-ID: <6Tj25.4256$Uw3.256168@bgtnsc04-news.ops.worldnet.att.net>
Source record: 39845

mod limiter was removed

Darren <darren@wragg.org.uk> wrote in message
news:8ibkotlaq1@uranium.btinternet.com...
> Here's one for you 'Ranger' experts.
>
> Brand new CRT (french badged model) RCI 2950. Variable output on front of
> radio only
> adjusts AM/FM power.
>
> This is pathetic and not at all what I expected.
>
> I plugged in an RF power meter and found where to set the radio to get 2-3
> watts output to drive a linear. Job done.... NO.....use SSB and you're
> still pumping the full SSB output (25w ish perhaps). Result : 2 sets of
> MRF455s fried in the linear. Good job I've just tried the SSB on a meter
> before paying out for some more pricey trannies.
>
> Is the RF adjustment on the front meant to work in this way? I didn't
want
> to go and play around inside the radio at all...it's not 'the done thing'
> with brand new radios.
>
> Is there any way (simply) to make the RF control also control SSB output
or
> is it screwdriver and schematic time?? I can turn the SSB power down
> permanently, but it still wont be variable like am/fm. I dont want to
knock
> the mic gain down to do the same as this will screw my already average
audio
> and be a nuisance when i switch back to FM.
>
> Any ideas?
>
> ~
> Darren
>
>

6073. Re: RCI 2950 variable output power : SSB

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <01bfd75d$cd79b8a0$a3561c3f@eniac>
Source record: 39846

```
Or low limit pots were improperly adjusted at the factory.
--
------------------------------------------------------------------
-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
------------------------------------------------------------------

Michael Champion <mikec@n7uic.net> wrote in article
<6Tj25.4256$Uw3.256168@bgtnsc04-news.ops.worldnet.att.net>...
> mod limiter was removed
>
> Darren <darren@wragg.org.uk> wrote in message
> news:8ibkot$laq$1@uranium.btinternet.com...
> > Here's one for you 'Ranger' experts.
> >
> > Brand new CRT (french badged model) RCI 2950. Variable output on front
of
> > radio only
> > adjusts AM/FM power.
> >
> > This is pathetic and not at all what I expected.
> >
> > I plugged in an RF power meter and found where to set the radio to get
2-3
> > watts output to drive a linear. Job done.... NO.....use SSB and you're
> > still pumping the full SSB output (25w ish perhaps). Result : 2 sets
of
> > MRF455s fried in the linear. Good job I've just tried the SSB on a
meter
> > before paying out for some more pricey trannies.
> >
> > Is the RF adjustment on the front meant to work in this way? I didn't
> want
> > to go and play around inside the radio at all...it's not 'the done
thing'
> > with brand new radios.
> >
> > Is there any way (simply) to make the RF control also control SSB
output
> or
> > is it screwdriver and schematic time?? I can turn the SSB power down
> > permanently, but it still wont be variable like am/fm. I dont want to
```

> knock
> > the mic gain down to do the same as this will screw my already average
> audio
> > and be a nuisance when i switch back to FM.
> >
> > Any ideas?
> >
> > ~
> > Darren
> >
> >
>
>
>

6074. Re: RCI 2950 variable output power : SSB

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <01bfd75e$554d7320$a3561c3f@eniac>
Source record: 39847

The original author said the radio was stock and that messing
with it isn't something that is immediately done where he
is. Here's that part of his message:

> Is the RF adjustment on the front meant to work in this way? I didn't
want
> to go and play around inside the radio at all...it's not 'the done thing'
> with brand new radios.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

J Scotty <jscotty@aol.com> wrote in article
<20000616023732.21539.00001118@ng-cq1.aol.com>...
> Q32 was removed.Put it back
> and you will have varible power
> on ssb.73,Scotty
>

6075. Re: RCI 2950 variable output power : SSB

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: jscotty@aol.com
Message-ID: <20000616023732.21539.00001118@ng-cq1.aol.com>
Source record: 39848

Q32 was removed.Put it back
and you will have varible power
on ssb.73,Scotty

6076. Re: NOT a Scam, though you've seen it before guys.....try it!!

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Paul <damnbuggeru2NOdaSPAM@hotmail.com.invalid>
Message-ID: <179a73dc.d57f2ee0@usw-ex0101-006.remarq.com>
Source record: 39849

hey wanker you are full of SHIT. If you think that many people
will fall for this pyramid type scheme then you are dumber than
I thought. This is a typical get rich scheme that only a
dickhead like yourself would fall for. FUCK OFF LOOSER.

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6077. Re: RCI 2950 variable output power : SSB

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: explorer1175@aol.com
Message-ID: <20000616033930.16111.00000274@ng-cq1.aol.com>
Source record: 39850

I have seen a new cobra148 with
TR-24 removed.Radio was new73,Scotty

6078. Mud Ducks

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000616044305.28071.00001253@ng-cu1.aol.com>
Source record: 39851

Man i tell you ..the cb,ers north of baltimore are real ducks and the ones just over the PA state line are major ducks . there radios don,t even talk 5 miles and there on base antennas . now i not saying i,m a big boy but at least i can talk from Gettysburg PA to baltimore MD with 5 to 10 pounds in my truck . some one need to help these ducks out

6079. Re: Mud Ducks

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <Emm25.25$661.71957@news1.rdc1.va.home.com>
Source record: 39852

Come up around Glen Rock, PA sometime off of the I-83 on the weekend. Then you'll hear a mud duck. Yourself. That is assuming I let you talk.

Lowrider667 wrote in message
<20000616044305.28071.00001253@ng-cu1.aol.com>...
>Man i tell you ..the cb,ers north of baltimore are real ducks and the ones just
>over the PA state line are major ducks . there radios don,t even talk 5 miles
>and there on base antennas . now i not saying i,m a big boy but at least i
>can talk from Gettysburg PA to baltimore MD with 5 to 10 pounds in my truck .
>some one need to help these ducks out

6080. Re: Magnum DeltaForce mods??

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3949f3e7$0$36220$4bb17d6e@news.dwave.net>
Source record: 39853

he was mistaken, the newest ones i have had just push the buttons....

first one i bought needed a zero ohm smd resistor removed, diode clipped cpu reset......

they keep making it easier.....

David P. <L65diesel@ev1.net> wrote in message news:skj3ip2uis446@corp.supernews.com...
> I thought that applied to the newest ones and the older ones needed a major
> mod.
>
> > if you have the early version, hold the function button and push the call
> > button.
> >
> >
>
>

6081. Re: No Name KICKS ASS

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3949f442$0$36223$4bb17d6e@news.dwave.net>
Source record: 39854

LOL, Daves version of a contester's box.....

RocketMan <rock@man.com> wrote in message
news:U_f25.204$S4.68292@news3.voicenet.com...
> It is a voice chip built into the radio, where guys record there voice
> yelling 11111, or worldwide or whatever they want
> it is used at keydowns so guys dont have to yell in the mic all day.
> Typically if Dave makes it people are scared
> of it, so they dont allow it.
>
> "killrwat" <killrwat@dwave.net> wrote in message
> news:394978de$0$36228$4bb17d6e@news.dwave.net...
> > was wondering that myself....
> >
> >
> > Prozac <Prozac@BayshoreNetwork.Com> wrote in message
> > news:AWc25.3658$lU5.32482@news1.rdc1.nj.home.com...
> > > what is a Dave made chip in a radio?
> > >
> > > --
> > > Visit:
> > > www.bayshorenetwork.com
> > > and you too my get 10-8 some day!
> > >
> > >
> > > "Programbo5" <programbo5@aol.comnospam> wrote in message
> > > news:20000615175312.26088.00000474@ng-co1.aol.com...
> > > : >
> > > : >When will this nonsense ever STOP???
> > > :
> > > : Never!...Just for the record Stickman(No-Name) was actually
> disqualified
> > > in
> > > : that $2000 8-pill key he claimed to have won because he was using a
> > > DAVEMADE
> > > : chip in isi radio!!!..I met LowRider up at Dreamers new shop last
> > > week.He`s got
> > > : a bad ass looking Suburban with 2 StarGunns on it but only the stock
> > > 12volt
> > > : alternator in it
> > > :
> > > : I hope I did`nt brain my damage.
> > >
> > >

> >
> >
>
>

6082. Re: No Name KICKS ASS

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: xforce0827@aol.com
Message-ID: <20000616052903.03474.00000375@ng-cc1.aol.com>
Source record: 39855

Shall we clear up another misconception here.......Dave did not invent the voice chip in a radio for one......the chip and board are readily available to anyone who wants one just as antennas, boxes, coax,leece nevilles,regulators and radios. The people who cry about the chip, or as some named it "repeater", need to stop their cryin' and start their buyin'. it isnt just the chip that gets you a win at a break. You could get the same if not more gain in audio if you were to use a digital sound processor inline with your microphone. The main element to winning is your antenna system. And then all the rest falls into place.

827 White Cloud

Chicago

6083. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <XBm25.26$661.72693@news1.rdc1.va.home.com>
Source record: 39856

Dont go to Amidon... they are a rip...

Go straight to the SOURCE... Fair-Rite makes the ferrites for Amidon..

Part number FT50B-61 are for the input transformers and
Part number FT82-61 are for the output transformers

Find the brass piping at your nearest hobby shop.. I grab them straight from
K&S engineering in Chicago, IL
Stock # 139 for the 1/2" round brass tubing for the output transformers
I dont have any small brass tubing for the input transformers.. I only got
52 of them made up.. <g>

In case anyone is wondering how or why.. and I will be more than glad to
admit this.. I build the box called "Dave Clone" plain and simple... why try
to fit another name on it as if it were my design... Have fun...

Hey -Boo- I got some pics for ya then also...

G SEVEN wrote in message <8ia393$7cnc$1@newssvr05-en0.news.prodigy.com>...
>
>While your on the subject, do you know where I can order the larger
I.D/O.D.
>ferrite beads for a good price? If its Amidon then can anyone give me the
>part #? Right now I have been using the #64 small beads.
>
>KRS
>
>BENT STINGER <tappingdatass@hotmail.com> wrote in message
>news:8i9l0b$4ck16$1@fu-berlin.de...
>> Are you referring to the ferrite he is using in his xfmr's?
>>
>> "RocketMan" <rock@man.com> wrote in message
>> news:HFx15.111$S4.44356@news3.voicenet.com...
>> > noname uses something that very closely resembles some of daves old
>> designs
>> > from when stickman/Noname
>> > used to buy daves amps ... the difference from current dave amps to
>> noname
>> > is that noname
>> > is using the smaller bead ferrite for his transformers as dave used
to
>> use
>> > and the part values
>> > match daves amps .

>> >
>> > The Rocket is Gone!
>> >
>> >
>> >
>> > "number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message
>> > news:20000613142313.09721.00000765@ng-cd1.aol.com...
>> > > " Now that is true!!!
>> > > If his design wasn't stolen there would be no xforce no noname
>(hahaha)
>> > and no
>> > > mo watts just to name a few!!!!!
>> > > Uh-Oh here come the TROLLS!!!!!! "
>> > >
>> > > ---------------
>> > >
>> > > i have to agree there
>> > > ------------------------
>> > > #22 north central illinois mobile
>> >
>> >
>>
>>
>
>

6084. Re: NO-NAME

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: xforce0827@aol.com
Message-ID: <20000616053806.03474.00000376@ng-cc1.aol.com>
Source record: 39857
Body handling: HTML body converted to readable text

and how are they doing this tj1072>From: tj1072@aol.com (TJ1072)
>Date: Mon, Jun 5, 2000 15:58 EDT
>Message-id: <20000605155850.16990.00000859@ng-da1.aol.com>
>
>YOUR MAKIN A BIG FUCKIN SPECTICLE OF YOURSELVES!!!
>

6085. Re: No Name kicked ass in Ohio

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: xforce0827@aol.com
Message-ID: <20000616054847.03474.00000377@ng-cc1.aol.com>
Source record: 39858

>From: "DingoWarrior" <dingo@aol.com>
>Date: Mon, Jun 5, 2000 13:40 EDT
>Message-id: <cCR_4.25676$Ym2.518572@typhoon2.ba-dsg.net>
>
>

>Can you name the heavy
>hitters that were there? Was BB there ? Was mr.Gunn there? Was Concrete man
>there? Was 123 there ? Was Heavy Chevy there? Was HoundDog there Was 217
>there? Was the NY Crew there ?

123 is not a heavy hitter. he is now retired. concrete well his sanford truck crapped out on him.....BB dropped his trans in georgia...and as for the rest they too are not heavy hitters just some good sized speed bumps.

AND AS FOR THE 4 PILL CLASS I WAS THE ONE TO KNOCK OUT NO NAME THE FIRST KEY OF THE CLASS. BUT I BLEW UP AS I UNKEYED THE BOX SO I HAD TO CONTINUE WITH A NON COMPED 2 DRIVIN 4 SO I WAS NOT ABLE TO GO TO THE FINALS WITH THAT.

AND I LOVED HOW I WAS ACCUSED OF USEING A REPEATER WHEN IT AINT EVEN MY VOICE ON THE CHIP AND ON THE TAPE ITS ALL ME. HMMMMMMMMMM CRYBABIES

Stop Your Cryin' and Start Your Buyin'!!!!

6086. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: xforce0827@aol.com
Message-ID: <20000616060042.03474.00000378@ng-cc1.aol.com>
Source record: 39859

>Part number FT50B-61 are for the input transformers and
>Part number FT82-61 are for the output transformers

NICE MIX ...have fun with it.

6087. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <54n25.31$661.73549@news1.rdc1.va.home.com>
Source record: 39860

Already am.. :)

XForce0827 wrote in message
<20000616060042.03474.00000378@ng-cc1.aol.com>...
>>Part number FT50B-61 are for the input transformers and
>>Part number FT82-61 are for the output transformers
>
>NICE MIX ...have fun with it.

6088. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <Y5n25.32$661.73517@news1.rdc1.va.home.com>
Source record: 39861

Jeff Herrings wrote in message ...
>Dont go to Amidon... they are a rip...
>
>Go straight to the SOURCE... Fair-Rite makes the ferrites for Amidon..
>
>Part number FT50B-61 are for the input transformers and
>Part number FT82-61 are for the output transformers

OH.. BTW, these are Amidon part numbers.. just a helluva lot easier to remember than Fair-Rite's part numbers.. their numbers are like 6100080 etc, etc, etc.. they will know what you are talking about though if you give them the Amidon numbers.. Its also common to get a couple broken up ferrites... though thats why they have always shipped extra in each package...

>
>Find the brass piping at your nearest hobby shop.. I grab them straight from
>K&S engineering in Chicago, IL
>Stock # 139 for the 1/2" round brass tubing for the output transformers
>I dont have any small brass tubing for the input transformers.. I only got
>52 of them made up.. <g>
>
>In case anyone is wondering how or why.. and I will be more than glad to
>admit this.. I build the box called "Dave Clone" plain and simple... why try
>to fit another name on it as if it were my design... Have fun...
>
>Hey -Boo- I got some pics for ya then also...
>
>
>G SEVEN wrote in message <8ia393$7cnc$1@newssvr05-en0.news.prodigy.com>...
>>
>>While your on the subject, do you know where I can order the larger
>I.D/O.D.
>>ferrite beads for a good price? If its Amidon then can anyone give me the
>>part #? Right now I have been using the #64 small beads.
>>
>>KRS
>>
>>BENT STINGER <tappingdatass@hotmail.com> wrote in message
>>news:8i9l0b$4ck16$1@fu-berlin.de...
>>> Are you referring to the ferrite he is using in his xfmr's?
>>>

>>> "RocketMan" <rock@man.com> wrote in message
>>> news:HFx15.111$S4.44356@news3.voicenet.com...
>>> > noname uses something that very closely resembles some of daves old
>>> designs
>>> > from when stickman/Noname
>>> > used to buy daves amps ... the difference from current dave amps to
>>> noname
>>> > is that noname
>>> > is using the smaller bead ferrite for his transformers as dave used
>to
>>> use
>>> > and the part values
>>> > match daves amps .
>>> >
>>> > The Rocket is Gone!
>>> >
>>> >
>>> >
>>> > "number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message
>>> > news:20000613142313.09721.00000765@ng-cd1.aol.com...
>>> > > " Now that is true!!!
>>> > > If his design wasn't stolen there would be no xforce no noname
>>(hahaha)
>>> > and no
>>> > > mo watts just to name a few!!!!!
>>> > > Uh-Oh here come the TROLLS!!!!!! "
>>> > >
>>> > > ---------------
>>> > >
>>> > > i have to agree there
>>> > > -------------------------
>>> > > #22 north central illinois mobile
>>> >
>>> >
>>>
>>>
>>
>>
>
>

6089. Re: NOT a Scam, though you've seen it before guys.....try it!!

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: "Mike Scott, Backdraft Jet/FC" <buzzards@nospamidt.net>
Message-ID: <8id0la$m3b@nnrp1.farm.idt.net>
Source record: 39862

amen...

6090. Re: JO GUNN SMOKIN GUNN 2 is this a good beam?

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: ldd7777@aol.com
Message-ID: <20000616065213.25476.00002794@ng-fe1.aol.com>
Source record: 39863

Stay with the M-104 .You won't be happy with the lower gain of the Smokin Gunn.Do what i did with my M-104 add another M-104. Have fun.

6091. tubes for sale

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: BOB BIEKER <tubes@hamtubes.com>
Message-ID: <fCn25.952$7g5.6086@newsfeed.slurp.net>
Source record: 39864
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.shortwave,rec.radio.swap

```
BOB BIEKER <tubes@hamtubes.com> wrote in message news:...
> Tubes for sale
> New m/p 6js6c & the 12by7 driver 70.00 (35.00 each)
> New m/p ge 6jb6a or 6146w & 12by7 or 6cl6 driver 38.00 (19.00 each)
> 6lq6 35.00 6lf6 40.00 20lf6 40.00 6lr6 25.00 6jg6 25.00 6kd6 32.00
> 6lb6 20.00 24lq6 18.00 31lq6 15.00 30kd6 20.00 35lr6 18.00 6kv6 35.00
> 6cl6 5.00 12by7 7.00 6bq5 12.00 6v6gt 10.00 6hs6 7.00
> Other amateur radio tubes are avaliable
> Used tubes 50% off of new prices (test 70-100% of new)
> www.hamtubes.com
> tubes@hamtubes.com
>
>
>
```

6092. Re: Often asked...

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <tOn25.44552$pd4.1032142@news-east.usenetserver.com>
Source record: 39865

Bull Crap!
I make small orders all the time.
Maybe they just don't like you...

"Jeremy Cusick" <gtarman@shawneelink.net> wrote in message
news:394991E2.842B1410@shawneelink.net...
> They do unless you have an open or revolving account with them. If you're
just
> a hobbyist like me, they DO HAVE A MINIMUM ORDER!!!!!-J

6093. Re: Often asked...

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <jPn25.44560$pd4.1037478@news-east.usenetserver.com>
Source record: 39866

Correct...

"BENT STINGER" <tappingdatass@hotmail.com> wrote in message
news:8icfem$4h8gs$1@fu-berlin.de...
> They do not have minimum order, I leave down the road from them, don't use
> them much but they don't have a minimum order.

6094. FS REDCO RFC-50 FREQ COUNTER

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: galaxyelc@aol.com
Message-ID: <20000616071150.18440.00003070@ng-fl1.aol.com>
Source record: 39867

Excellent condition,solid metal cabinet,has 10/100 resolution scales,large leds,rear connectors for TX/RX,front BNC connector for probe,great for techs and doing tuneups/allignments,will ship for $50,thanks....BOB

6095. Re: Often asked...

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <1621ba02.6d39eddc@usw-ex0103-024.remarq.com>
Source record: 39868

I don't worry about min. orders....I keep a list and wait till I need enough to make the postage worth while....good source for heat shrink and hard to find stuff.

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6096. Re: FA: Kenwood TS-820s

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <394A101B.4691B015@home.com>
Source record: 39869
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.cb

$250 for an old 820? That's all it is worth. Perhaps more than it is worth. Should have sold it ten years ago.

Steve Gale wrote:
>
> be a shame to see this radio sell for so little
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=354720584

6097. Re: Magnum DeltaForce mods??

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0b145598.6e5fcce6@usw-ex0103-024.remarq.com>
Source record: 39870

"killrwat" <killrwat@dwave.net> wrote:
>he was mistaken, the newest ones i have had just push the
buttons....>

I havn't recieved any like that yet, all I've seen have to have
the dioad clipped.

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6098. Re: How to protect CB radio from lighting?

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <02b416c9.703e4f7a@usw-ex0103-024.remarq.com>
Source record: 39871

if you get a direct hit then the radio gear will be the last of
your worries....your gonna be so busy fighting fire that you
won't even think about the radios....

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6099. ASTEC 62.5 AMP DC Power Supply

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Buying <trout1000@squonk.net>
Message-ID: <mohkksc5df5c5fkm7sn3mear70d4mu5mei@4ax.com>
Source record: 39872

These are well made power supplies from the
best power supply company in the world.

I'm selling ASTEC:
VS3-K0-K2-K3-00
Single Phase 85-264 VAC / 47-440Hz Input
Three slots for output:
Slot one 2v @ 150amps
Slot two 5v @ 150amps
Slot three 12v @ 62.5 amps

Detailed Specifications On Power Supply:
http://www.astec.com/products/1150.astec.pdf
(Must have Adobe Acrobat installed to view)

Page 3 of 6 shows chart to determine all watt
and amperage outputs as well as the number
of slots for each unit.

This page has other models for sale:
http://www.newark.com/
Search for "manufacturer" part number and enter "VS3"
for other models then use the PDF (Adobe) specification
chart to compare output watts / amps.

One example is a VS3-C6-C6-20
which is VS3 or 5x8x11 case
Slot one is "C6" which is 28v @ 32.1amps
Slot two is "C6" which is 28v @ 32.1amps
The unit on that page is about $2,000

One other model:
VS3-D2-C2-20 is:
5x8x11 case
Slot one: 2v @ 240amps
Slot two: 2v @ 180amps
Price: $2,129

Selling these for $200 UPS "Shipped".
No lower on the price

Inquires via email only. Do not post to the newsgroup.

Thank you

6100. Re: Mud Ducks

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: poisenivy <franc1@bellsouth.net>
Message-ID: <JEp25.5002$ss.32434@news4.atl>
Source record: 39873

At least their "spell checkers" and "shift keys" work. LOL
"Lowrider667" <lowrider667@aol.com> wrote in message
news:20000616044305.28071.00001253@ng-cu1.aol.com...
> Man i tell you ..the cb,ers north of baltimore are real ducks and the ones
just
> over the PA state line are major ducks . there radios don,t even talk 5
miles
> and there on base antennas . now i not saying i,m a big boy but at
least i
> can talk from Gettysburg PA to baltimore MD with 5 to 10 pounds in my
truck .
> some one need to help these ducks out

6101. FA (eBay) - lots of radio stuff!

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <GMp25.105$x75.16034@bos-service2.ext.raytheon.com>
Source record: 39874
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

Hi folks,

I just posted a whole bunch o' radio stuff on eBay on Thursday evening.
There are some interesting and unusual items in my offerings! Here is
the URL... please take a look!

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=k5dh

Thanks and 73,
Dean, K5DH

6102. Re: swr problems

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000616092404.02860.00000913@ng-cg1.aol.com>
Source record: 39875

>>
>> To say that coax length does not always matter is wrong. It does not effect
>SWR
>> but it does effect the match between source and load. This is why you
>> occasionally see a setup where the greatest field strength does not occur
>with
>> minimum SWR. SWR on short runs of low loss cable is not as important as
>> matching impedance of the source to load. Fortunately for us the average
>SWR
>> meter does this a lot better than measuring SWR. Unfortunately confusing
>> impedance matching with SWR is the source of a lot of arguments and
>> misconceptions.
>
>Ham,
> No one said that length never makes a difference. It does in
>certain cases, as you said.
> The problem with SWR is that impedance matching does affect it,
>and since impedance matching is difficult with out some means of
>measuring impedance (easily/cheaply), most people don't. You can
>'fudge' an impedance match by adjusting antenna length. That's
>sure not the best way of doing it, but that's how most matching
>is done. In cases where you have 'fudged' the impedance matching,
>the length of the feed line can be manupulated to make things
>'look' right. That's where those 'magic' numbers for coax come in.
>It's a lousy way of doing things, but it's easier than doing it
>right...
> 'Doc
>
>
>
>
>
>

There is nothing wrong with triming the coax to get a good impedance match as long as you know what you are doing. This is especially true when you are using a solidstate amp when you cannot count on the input or output impedance to be the magic 50. Like I said though SWR meters don't measure SWR they are much better at indicating impedance match. One thing I have not figured yet, Does the output impedance of a transmitter effect SWR reading? I know it does not effect the actual SWR. Another way to pose the question would be," when you use an SWR bridge to indicate impedance match is the indicated match between load and source or between load and 50 ohms.

6103. Re: Uniden Pocket Max and Rechargeables

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: lzboyz@aol.com
Message-ID: <20000616093244.10388.00003257@nso-bk.aol.com>
Source record: 39876

Not sure about the your use of these things, but Ni-Cds have a memory effect.
If you do not drain them completely before charging them, they turn into junk.
Not completely discharging them before charging shortens the power delivery
time.
I suggest you try Ni-Mh batteries. They have no memory effect and can be
charged/discharged at whatever interval you are comfortable with.

Randy

6104. Re: Antenna theory help

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000616093257.02860.00000918@ng-cg1.aol.com>
Source record: 39877

>
>I agree with 'Doc. I like the idea of changing to a 3/8-24
>mount since he could then use a quarterwave whip when parked
>which will provide a noticeable difference when compared to
>the typical base load.
>--
>w5lz wrote:
>>
>> Chris,
>> About antenna efficiency, while the top loaded antennas
>> are more efficient that base loaded ones, you are not going
>> to need 'ear protection' to handle this difference. The
>> difference in signal strength between a properly tuned top
>> and base loaded antenna probably won't be noticable by ear.
>> Specially on a mobile, there are so many other things that
>> can effect how you receive signals that raising efficiency
>> by going to a top loaded antenna is sort of a waste of time.
>> A good comparison might be the difference between a 50 watt
>> light bulb and a 75 watt light bulb at 100 yards. By eye,
>> you may not see any difference, if you measure the difference
>> in light by using infrared devices, you might.
>> If you WANT to try a different antenna, by all means do so!
>> Just don't expect to see/hear a huge difference in signals because of
>> the different 'type' of antenna.
>> 'Doc
>
>
>--
>---
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>---
>
>
>
>
>
>

If you want a really cheap but interesing antenna run 102 inches of wire up the
inside of a bamboo pole then stick 3/8-24 bolt up the end and clamp everything

together with a hose clamp. The origional "fishing pole antenna".

6105. Need 11.750 MHz crystal for Tram XL-5

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <B0q25.108$x75.16040@bos-service2.ext.raytheon.com>
Source record: 39878
Cross-posted to: rec.radio.cb,rec.radio.swap

I need an 11.750 MHz crystal for a Tram XL-5 23 channel
ssb/am mobile radio. Can anyone help me out here?

73,
Dean, K5DH
Visit my Raytheon CB radio web site:
http://www.qsl.net/k5dh/raytheon.html

6106. Re: come on in and check us out

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: wildcatradios@worldnet.att.net
Message-ID: <394a2cc1.488991@netnews.worldnet.att.net>
Source record: 39879

On Thu, 15 Jun 2000 19:15:20 -0700, hillbillydave
<davesNOdaSPAM@oztech.com.invalid> wrote:

>hmmmmmm, kinda reminds me of chuckie....
>
>
>
>sorry, couldn't resist
>
>dave <grin>
>
ha ha grin dave, you can't say that dave because chuckie used to work
out of a basement at mommy and daddy's house and as for me i have two
shops in big truck stops and working on a 3rd .
have a good one dave.

>Got questions? Get answers over the phone at Keen.com.
>Up to 100 minutes free!
>http://www.keen.com
>

R-T Electronics
c.b radio sales and service
e-mail (wildcatradios@worldnet.att.net)
web-page www.angelfire.com/mi/WILDCATRADIOS

6107. Re: swr problems

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000616095022.20879.00003231@ng-bh1.aol.com>
Source record: 39880

>Another way to pose the question would be," when you use
>an SWR bridge to indicate impedance match is the indicated match between
>load
>and source or between load and 50 ohms.

Sort of like the observer affecting/interfering with the observed, in a sense?
Interesting question!
Linus

6108. Re: How to protect CB radio from lighting?

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000616094916.14919.00000015@ng-fo1.aol.com>
Source record: 39881

I just put my RG8U coax in a mason jar, (a big pickle jar, about 1 foot deep), i haven't had lighting hit my antenna yet so i'm still hanging in there. but if it was to hit it it would go far in that mason jar!!!

North GA. Buckaroo "223"

6109. WTB: X Force (new)

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: maniac9188@aol.com
Message-ID: <20000616095701.00748.00003910@ng-fl1.aol.com>
Source record: 39882

I am in the Chicagoland area, and am very intrested in purchasing a new X force. I can't see spending the $$$$ on shipping from somewhere else, when i'm near the builder. If anyone can help, it would be greatly appreciated...Please Email me, and I will tell you what I am looking for.... Thanks..

Maniac "373"

6110. DAVEMADE?????????

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: lovglrs@aol.com
Message-ID: <20000616103642.02759.00000133@ng-ce1.aol.com>
Source record: 39883

Why does everyone sit here and say that Davemade is such a good amp when there sure is a lot of them for sale here on the post. That just doesn't make any sense at all to me. I wonder know, Are they really any good. Personally I stand behind Texas Star. I don't trust any hand made amp.

6111. Re: swr problems

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-2C2707.10341716062000@nntp.lucent.com>
Source record: 39884

In article <20000616092404.02860.00000913@ng-cg1.aol.com>,
hamm4fun@aol.com (Hamm4fun) wrote:

> There is nothing wrong with triming the coax to get a good impedance
> match as long as you know what you are doing.

Except that it is a pain in the butt and in real world scenarios
(i.e. where coax losses are non-zero), even at its best, it does
not perform as well as a matched system where the SWR is lower.

Longer lengths of coax contribute to more loss.
A higher SWR (even in a matched system) contributes to more loss.

If you "know what you are doing," you can reduce your SWR and
minimize your coax length for the optimal, highest performing
solution. Why make your goal a compromised solution? ...especially
if you "know what you are doing?"

> This is especially true when you are using a solidstate amp when you
> cannot count on the input or output impedance to be the magic 50.

You would be better off matching your output to the 50 ohm input
of a low SWR line. Then, you don't get the extra losses due to
SWR and you could cut your coax shorter for even lower losses.

Cutting the coax to specific lengths is a joke of a solution.
The first problem is that, if your transmitter impedance is not 50 ohms,
you probably don't know what it is.
Secondly, even if you did know its impedance, modifying the coax
length only provides certain impedances. It may get you closer to a
match but it almost certainly will not provide that conjugate impedance
you need for a total match; you will still need an antenna matcher or
output tuning to get all the way to a match. If you must do this, you
may as well just tune your output for 50 ohms.

> Like I said though SWR meters don't measure SWR they are much
> better at indicating impedance match.

You did say this before and I still don't know what it means.

> One thing I have not figured yet,
> Does the output impedance of a transmitter effect SWR reading?

No.

> I know it does not effect the actual SWR. Another way to pose the
> question would be," when you use an SWR bridge to indicate impedance
> match is the indicated match between load and source or between load

> and 50 ohms.

SWR meters are generally constructed for one characeristic impedance. They must do this by virtue of the way they work. They sample both voltage and current to provide a directional reading. For a forward only reading, the sampled reverse voltage and reverse current must cancel each other out. In order for these signals to cancel out of the reading, there must be a fixed relationship between the two (the impedance). At any other characteristic impeance, the ratios between these two parameters would be different and the cancelling mechanism would not work completely.

6112. Re: How to protect CB radio from lighting?

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <d6r25.13752$7o1.354050@news2.rdc1.on.home.com>
Source record: 39885

> if you get a direct hit then the radio gear will be the last of
> your worries....your gonna be so busy fighting fire that you
> won't even think about the radios....
>
> dave
>

Have to agree with that Dave! Reply made me laugh guess my sense of humour is warped....anyway I saw one setup that I thought was neat. The guy had made a copper strip with female coax connections on it. A copper grounding braid was attached to it and went outside to a 8' foot copper rod in the ground. So his habit was that whenever a storm came over uplug radios and ground them.

Barry D.

6113. Re: No Name KICKS ASS

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <394A410E.F1DDF9F7@-NOSPAM-hotmail.com>
Source record: 39886

I thought it was a Texas Star and Messenger world until the advent of
the class C splatterbox!!! <:

RSTR220 wrote:
>
> Again!!! It's a DAVE MADE World and all others are just wanna beeeee's that'll
> never get out.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

6114. Re: How to protect CB radio from lighting?

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <12638560.aa040197@usw-ex0103-018.remarq.com>
Source record: 39887

<. but if
>it was to hit it it would go far in that mason jar!!!>

Buckeroo you underestamate the power of lightning....if you took
a direct hit that mason jar would blow up like a stick of
TNT.. it arc's several miles getting to ground from the cloud,
do you think 1/8 inch of glass would stop it ??? NOT !

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6115. Anyone know anything about Thunderbolt Amps?

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: justrichie@aol.com
Message-ID: <20000616113323.21295.00001529@ng-xc1.aol.com>
Source record: 39888

I have an older 200 watt sitting at my house and was wondering if antone knwr anything about it. It has the appearances of a well made unit, but we all know how that can go.

Rich

6116. Re: Mud Ducks

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <394A4698.B9576650@-NOSPAM-hotmail.com>
Source record: 39889

I never hear you in Baltimore. What do you go by? Hell, I can talk 25 miles
in my mobile, barefoot. That takes me to the PA line. I have a Tri-State
mobile. Actually it's worldwide!

I don't run NoName splatterboxes, just a good clean sounding Texas
Star. And I don't splatter all 40 channels.

Lowrider667 wrote:
>
> Man i tell you ..the cb,ers north of baltimore are real ducks and the ones just
> over the PA state line are major ducks . there radios don,t even talk 5 miles
> and there on base antennas . now i not saying i,m a big boy but at least i
> can talk from Gettysburg PA to baltimore MD with 5 to 10 pounds in my truck .
> some one need to help these ducks out

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

6117. Re: come on in and check us out

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0a7fc514.aaaf6d86@usw-ex0103-018.remarq.com>
Source record: 39890

hi hi, thought that would get a rise out of you....dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6118. Re: Magnum DeltaForce mods??

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <02s25.3974$OZ.717086@news1.rdc2.tx.home.com>
Source record: 39891

nope, not mistaken. I saw on a mod site that the newest ones need to have the diode clipped. It makes sense to me. The FCC found out that it was so simple to mod the early versions and told RF Limited to redo the radio thus coming out with the newest ones where you have to go inside to mod it.

killrwat <killrwat@dwave.net> wrote in message
news:3949f3e7$0$36220$4bb17d6e@news.dwave.net...
> he was mistaken, the newest ones i have had just push the buttons....
>
>
> first one i bought needed a zero ohm smd resistor removed, diode clipped
cpu
> reset......
>
> they keep making it easier.....
>
>
>
> David P. <L65diesel@ev1.net> wrote in message
> news:skj3ip2uis446@corp.supernews.com...
> > I thought that applied to the newest ones and the older ones needed a
> major
> > mod.
> >
> > > if you have the early version, hold the function button and push the
> call
> > > button.
> > >
> > >
> > >
> > >
>
>

6119. Re: How to protect CB radio from lighting?

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <394A4C03.9D7E8065@-NOSPAM-hotmail.com>
Source record: 39892

I've heard the mason jar horror stories...inside of coffee cups blackened
just from a close strike!

hillbillydave wrote:
>
> <. but if
> >it was to hit it it would go far in that mason jar!!!>
>
> Buckeroo you underestamate the power of lightning....if you took
> a direct hit that mason jar would blow up like a stick of
> TNT.. it arc's several miles getting to ground from the cloud,
> do you think 1/8 inch of glass would stop it ??? NOT !
>
> dave
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

6120. Re: DAVEMADE?????????

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <wgs25.5536$lU5.42809@news1.rdc1.nj.home.com>
Source record: 39893

HE WROTE "Personally I stand
: behind Texas Star. " E NUB SAID

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

6121. Re: DAVEMADE?????????

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <Mgs25.5537$lU5.43008@news1.rdc1.nj.home.com>
Source record: 39894

UPGRADES MAYBE?

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"Lovglrs" <lovglrs@aol.com> wrote in message
news:20000616103642.02759.00000133@ng-ce1.aol.com...
: Why does everyone sit here and say that Davemade is such a good amp when
there
: sure is a lot of them for sale here on the post. That just doesn't make
any
: sense at all to me. I wonder know, Are they really any good. Personally I
stand
: behind Texas Star. I don't trust any hand made amp.

6122. Its not really a Dave Made World

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <pks25.5538$lU5.42883@news1.rdc1.nj.home.com>
Source record: 39895

God is just leaving him in charge for a while!

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

6123. KV4FZ files Legal Papers with US Supreme Court.

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Bilbo Baggums <ohshootmarge@aol.com>
Message-ID: <ess25.1776$ds.44482@newsread2.prod.itd.earthlink.net>
Source record: 39896
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Ham radio's answer to perrenial political
candidate and stark-raving looney, Lyndon
LaRouche, the great RF-Bullshipper Herbert
Luther Schoenbaum KV4FZ has actually gone
ahead and filed a Legal Brief with the U.S.
Supreme Court to keep his ham radio licence.

Can you FREAKIN BELIEVE THIS SHIT..??

Who else but Hemmorohid-Herbie would go so far
as to file with the US Supreme Court in a bit to
keep something as meaningless as a Ham Radio Operators
Licence..? I guess this is proof positive that the
data I've been hearing from St Thomas/Croix is true
that Herbie is REAlly IS nuttier than a nest of
cukoo-cukoo birds, and wil do ANYTHING short of
Grand Larceny to keep his callsign on the air.

WHAT A BAG-O-NUTS! Someone tell Herb he's been in the Sun
too long!

Full story is on the 14313 news page - you know where 2 find it

6124. Mobile Amp for sale

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: BF <boyd@humboldt1.com>
Message-ID: <kPs25.1840$5H_.58392670@news.randori.com>
Source record: 39897

Cobra/Palomar XL-450 4 Stage 12 Volt Amplifier

This ia a 450 watt 4 Stage Amplifier. Low, Med, High,
and Max. You can put up to 4 watts into this amplifier.
This amplifier can put out about 450 watts depending
on how much power you put in. This amp also has a
pre-amp and SSB mode. JPG on request.

This Amplifier is New.

$175.00 plus $10.00 shipping

Reply to: boyd@humboldt1.com

6125. Re: KV4FZ files Legal Papers with US Supreme Court.

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: toomanyradios@aol.com
Message-ID: <20000616125018.10818.00011982@nso-fi.aol.com>
Source record: 39898

In article <ess25.1776$ds.44482@newsread2.prod.itd.earthlink.net>, "Bilbo Baggums" <ohshootmarge@aol.com> writes:

>Ham radio's answer to perrenial political
>candidate and stark-raving looney, Lyndon
>LaRouche, the great RF-Bullshipper Herbert
>Luther Schoenbaum KV4FZ has actually gone
>ahead and filed a Legal Brief with the U.S.
>Supreme Court to keep his ham radio licence.

Keep this crap on the HAM RADIO newsgroup, will ya? Nobody here on the CB RADIO group gives a rat's rear about the social misfits on amateur radio.

6126. Re: How to protect CB radio from lighting?

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: NCB555@webtv.net
Message-ID: <18619-394A57CC-30@storefull-134.iap.bryant.webtv.net>
Source record: 39899

This works for me----- PRAY-------

555 15 ¢ junk station
Trip
JSA # 1 E P TEXAS
Junk Stations OF America

6127. Cherokee 1000 vari-powr needed

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: crazykeys001@my-deja.com
Message-ID: <8idqv5$32a$1@nnrp1.deja.com>
Source record: 39900

Hi, all;
I need a good variable power mod for my Cherokee 1000 base radio. It currently dead keys 5 and swings to 15 on a.m., and goes to about 25 on ssb. I would like to be able to dial down the deadkey on a.m. to about 1 watt and swing from there. I am driving an amp that uses a 6LB6 driver and 5-6LQ6's for the finals. Any info is appreciated.
Thanks. "Gunslinger" Phoenix, AZ

Sent via Deja.com http://www.deja.com/
Before you buy.

6128. Still squeals

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: 1mangang@my-deja.com
Message-ID: <8idqvi$32f$1@nnrp1.deja.com>
Source record: 39901

Thank all for replies. SWR is flat. No other radio does this here. Mobile is very loud with talkback base is not. Can not figure out. Have no headphones yet now. Will reground. Shall reground mike also?

Sent via Deja.com http://www.deja.com/
Before you buy.

6129. Re: How to protect CB radio from lighting?

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <14194-394A638A-20@storefull-121.iap.bryant.webtv.net>
Source record: 39902

Hope it don't happen to ya' buckaroo, but if lightning hit, that glass would be like shrapnel flying through the air.

6130. Re: RCI 2950 variable output power : THANKS

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Darren <darren@wragg.org.uk>
Message-ID: <8ids4jrue1@neptunium.btinternet.com>
Source record: 39903

Cheers everyone fopr your ideas. I've got a friend with radio fixing expertise coming to check that the modulation tranny is in there and if not he'll install one. I was hoping to leave the radio unmodified.
Perhaps the french CRT model has this mod as standard. Whatever the outcome, with the information you've all provide, I think I'll get it sorted, even if I need to manually replace the variable power control with my own method of limiting the current/voltage to the final.

Incidentally, the linears ARE cheap italian jobbies. Zetagi B300p. In England we only run low power compared to you American guys with your kilowatts etc.

Thanks once again, particularly Bill for his very detailed informative email.

73s.

Darren

6131. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8idv4b$elt2$1@newssvr05-en0.news.prodigy.com>
Source record: 39904

thanks for the info but I was looking for the part # for the larger ferrite bead that strings on a wire and taps the output transformer to feeds the collectors voltage. I have been using the small little # 64 beads that barley
slide over a piece of wire, I would like to use a large ferrite so I can just wrap it through the core and call it a day.

thanks again for your help.

KRS

Jeff Herrings <president@whitehouse.gov> wrote in message news:XBm25.26$661.72693@news1.rdc1.va.home.com...
> Dont go to Amidon... they are a rip...
>
> Go straight to the SOURCE... Fair-Rite makes the ferrites for Amidon..
>
> Part number FT50B-61 are for the input transformers and
> Part number FT82-61 are for the output transformers
>
> Find the brass piping at your nearest hobby shop.. I grab them straight from
> K&S engineering in Chicago, IL
> Stock # 139 for the 1/2" round brass tubing for the output transformers
> I dont have any small brass tubing for the input transformers.. I only got
> 52 of them made up.. <g>
>
> In case anyone is wondering how or why.. and I will be more than glad to
> admit this.. I build the box called "Dave Clone" plain and simple... why try
> to fit another name on it as if it were my design... Have fun...
>
> Hey -Boo- I got some pics for ya then also...
>
>
> G SEVEN wrote in message <8ia393$7cnc$1@newssvr05-en0.news.prodigy.com>...
> >
> >While your on the subject, do you know where I can order the larger
> I.D/O.D.
> >ferrite beads for a good price? If its Amidon then can anyone give me the
> >part #? Right now I have been using the #64 small beads.
> >
> >KRS
> >

> >BENT STINGER <tappingdatass@hotmail.com> wrote in message
> >news:8i9l0b$4ck16$1@fu-berlin.de...
> >> Are you referring to the ferrite he is using in his xfmr's?
> >>
> >> "RocketMan" <rock@man.com> wrote in message
> >> news:HFx15.111$S4.44356@news3.voicenet.com...
> >> > noname uses something that very closely resembles some of daves old
> >> designs
> >> > from when stickman/Noname
> >> > used to buy daves amps ... the difference from current dave amps to
> >> noname
> >> > is that noname
> >> > is using the smaller bead ferrite for his transformers as dave used
> to
> >> use
> >> > and the part values
> >> > match daves amps .
> >> >
> >> > The Rocket is Gone!
> >> >
> >> >
> >> >
> >> > "number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message
> >> > news:20000613142313.09721.00000765@ng-cd1.aol.com...
> >> > > " Now that is true!!!
> >> > > If his design wasn't stolen there would be no xforce no noname
> >(hahaha)
> >> > and no
> >> > > mo watts just to name a few!!!!!
> >> > > Uh-Oh here come the TROLLS!!!!!! "
> >> > >
> >> > > ---------------
> >> > >
> >> > > i have to agree there
> >> > > ------------------------
> >> > > #22 north central illinois mobile
> >> >
> >> >
> >>
> >>
> >
> >
>
>

6132. Re: SWR problem??

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <394A7FC9.778767AB@home.com>
Source record: 39905

I think I would start investigationg this by checking the coax connectors and make certain that there are no shorts, that they are moisture-free, and they have continuity from end to end. By seeing the change by just moving the coax a bit, it certainly sounds like something fishey is going on with it. If it is old, might consider replacing with some good quality coax and see how things go.

Bill wrote:
>
> I may or may not have an SWR problem. My SWR has been a very good
> 1.2-1.3 on all channels, or so I thought. My SWR meter is about an
> inch away from base. Today I decided to place it on top of my base. My
> SWR shot up to 2.0 If I put it back where it was, it goes back to 1.2.
> Also if I place it right next to the base, without the inch space, it
> shoots up to 2.0. Is this ok, or is there something I should check/do?

6133. Re: KV4FZ files Legal Papers with US Supreme Court.

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <394A87A0.8643CB6B@oio.net>
Source record: 39906
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Bilbo,
Better yet! Why don't you keep it off the 'ham' NGs
too? The 'Festering Zit' just wants attention, and your
giving it to him.
'Doc

6134. Re: KV4FZ files Legal Papers with US Supreme Court.

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: CBsucks@rednecks.net
Message-ID: <394a8805.65623413@news.idsi.net>
Source record: 39907

On 16 Jun 2000 16:50:18 GMT, toomanyradios@aol.com (TooManyRadios)
wrote:

>In article <ess25.1776$ds.44482@newsread2.prod.itd.earthlink.net>, "Bilbo
>Baggums" <ohshootmarge@aol.com> writes:
>
>>Ham radio's answer to perrenial political
>>candidate and stark-raving looney, Lyndon
>>LaRouche, the great RF-Bullshipper Herbert
>>Luther Schoenbaum KV4FZ has actually gone
>>ahead and filed a Legal Brief with the U.S.
>>Supreme Court to keep his ham radio licence.
>
>Keep this crap on the HAM RADIO newsgroup, will ya? Nobody here on the CB
>RADIO group gives a rat's rear about the social misfits on amateur radio.

Social misfits? This coming from a CBer?

BWAAAAAHAHAHAhahahahaahahahHAAHAHAHAHA!!!!!!!!!!!!!!!!!!!!!!

6135. Re: KV4FZ files Legal Papers with US Supreme Court.

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Bilbo Baggums <ohshootmarge@aol.com>
Message-ID: <dOv25.2360$ds.57357@newsread2.prod.itd.earthlink.net>
Source record: 39908
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

w5lz <w5lz@oio.net> wrote in message news:394A87A0.8643CB6B@oio.net...
>
>
> Bilbo,
> Better yet! Why don't you keep it off the 'ham' NGs
> too? The 'Festering Zit' just wants attention, and your
> giving it to him.
> 'Doc

This is true however if people know this latest
move by Flatulating Zipperhead, perhaps we can
get a "few" letters written to the Court too... grin

6136. Re: SWR problem??

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <394A887E.39FDDB5E@oio.net>
Source record: 39909

Bill,
Sounds like your meter is behaiving 'normally'. If you
put any meter in a high RF field, readings can change. By
the watt meter staying the same, I'd suspect nothing wrong
with the system, your just over-loading the meter. As a test,
move the meter a few feet from the radio, see what happens.
'Doc

6137. Re: How to protect CB radio from lighting?

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <394A89D0.892D5EEE@oio.net>
Source record: 39910

hillbillydave,
I worked as a firefighter for 20 years. In that time
I saw one lightning strike to a non-commercial radio that
did enough damage to cause a fire to the structure. But
then again, anything is possible, and who wants to take the
chance??
'Doc
PS - When that 'end' of the coax in that pickle jar starts
snapping, it's creating an electrical field. If it's
strong enough, it'll get your radio too.

6138. Re: How to protect CB radio from lighting?

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <394A8AE6.41AC6D34@oio.net>
Source record: 39911

Barry,
Thats probably the next best thing to disconnecting
'outside'. Just remember, use BIG cables to ground! There's
a bunch of electricity to get rid of in a lightning bolt,
and braid, small wire, etc, just "ain't" gonna cut it!
Big ground cables are good...little ones are asking for it.
'Doc

6139. Re: NOT a Scam, though you've seen it before guys.....try it!!

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <394A8BD7.2441EB0F@oio.net>
Source record: 39912

MB Magic,
What your talking about is an electronic 'chain-letter'.
They are ALL scams, only work one time around, and are illegal
in some states. They depend on honesty and 'fair play', do
you really want to trust people you don't know to be honest,
and play fair? I mean... really? Cause if you do, I've got
this large boat, and bridge in California...
'Doc

6140. Re: Anyone know anything about Thunderbolt Amps?

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <j_v25.5567$lU5.44624@news1.rdc1.nj.home.com>
Source record: 39913

why not put it on a bird meter and answer your own question ?

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"JustRichie" <justrichie@aol.com> wrote in message
news:20000616113323.21295.00001529@ng-xc1.aol.com...
: I have an older 200 watt sitting at my house and was wondering if antone
knwr
: anything about it. It has the appearances of a well made unit, but we all
know
: how that can go.
:
: Rich

6141. Re: SWR problem??

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <394A88B2.B1C5F007@home.com>
Source record: 39914

I would agree then. Make sure the radio is grounded if it hasn't been,
and if now grounded, see if it makes any idfference.

Bill wrote:

>
> Doc, if I move the meter from a 1/2 inch to 2 ft away, the SWR stays
> the same. 1.2 on channel 20, 1.3 on channel 1 and 40. It just shoots
> up when the meter is basically in contact with the CB. Glad to hear
> this is probably normal, as it took quite a bit of tuning to get the
> SWR this low. :)
>
> B

6142. f.s./ trade

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: debonair <debonair@snip.net>
Message-ID: <skl384pis441@corp.supernews.com>
Source record: 39915

yaesu ft101zd excellent shape, all channels. $350.00 or cobra 2000.

6143. Re: DAVEMADE?????????

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: BENT STINGER <tappingdatass@hotmail.com>
Message-ID: <8ie2om$4nqo8$1@fu-berlin.de>
Source record: 39916

How do you think Texas Star is built? a machine? Texas star is mass produced
by people that don't know dick about RF amplification.
"Lovglrs" <lovglrs@aol.com> wrote in message
news:20000616103642.02759.00000133@ng-ce1.aol.com...
> Why does everyone sit here and say that Davemade is such a good amp when
there
> sure is a lot of them for sale here on the post. That just doesn't make
any
> sense at all to me. I wonder know, Are they really any good. Personally I
stand
> behind Texas Star. I don't trust any hand made amp.

6144. Re: Eat my dew dew Gumsmoke

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: BENT STINGER <tappingdatass@hotmail.com>
Message-ID: <8ie3ar$4lq58$1@fu-berlin.de>
Source record: 39917

My childhood? Man I have always been cool man, and you don't ever see me hugging on another man as hard as you do professor, and to think your doing all of this for a one pill, what a dumbass. Show some pride, be proud of YOURSELF!

"Gunsmoke" <rich@hotmail.com> wrote in message
news:Sl425.2899$mZ5.45609@news.corecomm.net...
> Brings back memories of your childhood ....eh
>
>
> BENT STINGER <tappingdatass@hotmail.com> wrote in message
> news:8i9km7$4e1ti$1@fu-berlin.de...
> > I bet you are a true to life nerd, thick glasses, pimples, pocket
> protector
> > and a day does not go by that you don't tuck in your short sleeve shirt.
> >
> > "Gunsmoke" <rich@hotmail.com> wrote in message
> > news:9Iz15.32621$Ze6.541514@news.corecomm.net...
> > > How you know his age? What is he one of your schoolmates....LMAO
> > >
> > >
> > > RocketMan <rock@man.com> wrote in message
> > > news:Exy15.131$X3.24942@news2.voicenet.com...
> > > > thats real nice to say to a 15 yr old.
> > > >
> > > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > > news:dav15.31900$Ze6.528478@news.corecomm.net...
> > > > > Yaa, but if I eat dew dew you won't be around to put out stupid
> > > > post...cause
> > > > > that's all you are is a piece of dew dew...lol
> > > > >
> > > > > Have a nice day !!
> > > > >
> > > > > Buckaroo <ngabuckaroo223@aol.com> wrote in message
> > > > > news:20000613141315.07242.00002934@ng-bd1.aol.com...
> > > > > > http://homtown.aol.com/ngabuckaroo223/myhomepage/index.html
> > > > > >
> > > > > > Yall have a great day!
> > > > > >
> > > > > > North GA. Buckaroo "223"
> > > > > >
> > > > > >
> > > > >
> > > >

> > >
> > >
> >
> >
>
>

6145. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: BENT STINGER <tappingdatass@hotmail.com>
Message-ID: <8ie3fh$4muvu$1@fu-berlin.de>
Source record: 39918

"Jeff Herrings" <president@whitehouse.gov> wrote in message
news:XBm25.26$661.72693@news1.rdc1.va.home.com...
> Hey -Boo- I got some pics for ya then also...
>
>
Cool, send them to me.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

6146. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: BENT STINGER <tappingdatass@hotmail.com>
Message-ID: <8ie3if$4j716$1@fu-berlin.de>
Source record: 39919

That mix will work fine, it is not the best, but it has a high permeability
and would not cause you to lose at a keydown.
"XForce0827" <xforce0827@aol.com> wrote in message
news:20000616060042.03474.00000378@ng-cc1.aol.com...
> >Part number FT50B-61 are for the input transformers and
> >Part number FT82-61 are for the output transformers
>
> NICE MIX ...have fun with it.

6147. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-D3063F.16452216062000@nntp.lucent.com>
Source record: 39920

In article <39495a31.681503@news.gate.net>, jdaggett@gate.net wrote:

* On Thu, 15 Jun 2000 14:38:26 GMT, George Warner <warnergt@ptd.net>
wrote:
*
* *In article <394a5944.252159@news.gate.net>, jdaggett@gate.net wrote:
* *
* *> On Wed, 14 Jun 2000 10:45:12 -0400, Coax Length Police
* *> <anylength@willdo.com> wrote:
* *>
* *> *Now, you say that the magnitude of the carrier frequency does
* *> *not change. Answer this simple question:
* *> *How would you mathmatically represent a signal where the
* *> *magnitude of a frequency *did* change at a rate equal to
* *> *some other frequency?
* *> *
* *> *I want to see your answer.
* *> **********
* *>
* *> simple
* *>
* *> y(t)= [f(t)+(A*cos(w1*t))]+(A*cos(w1*t)*cos(w2*t))
* *>
* *> wher f(t) is any function that will vary the amplitude at any rate
* *> that you should desire. One nice method would be to make f(t)
* *> proportional to cos(w2*t) and thus when the audio is low so is the
* *> carrier. When ausio peaks so will the carrier reach a maximum. This
* *> would give the so called "swing" feature.
* *
* *f(t) doesn't change the magnitude of any frequency in your equation.
* *Since it is added, it merely changes the offset. Something needs to
* *be multiplied by that "A*cos()" term to change its magnitude.
* **********
*
* Correct, the term f(t) should have been multiplied to cos(w1*t)*A.

I started to write a response to this but I can't make heads or tails
out of your equation. Where the heck did w2 come from? You have
frequencies coming out of nowhere. f(t) is the modulating function
but w2 appears out of the blue.

Let me rephrase the simple question:
How would you mathmatically represent a signal where the
magnitude frequency w1 *did* change at a rate equal to
frequency w2?

6148. Misc. Questions

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <394A9199.85641E18@willinet.net>
Source record: 39921

Hello everyone,
These probably sound a little foolish, but I'm just starting out and would like some more information :

1) If I can hear someone's signal, but they can't hear mine, it's probably because their anteanna is higher or they have more watts, correct?

2) say I went to Radio Shack and bought a ham transceiver without a license. If anyone found out that I was broadcasting w/o a license, what could they possibley do? how would they find out who I was? (sorry that's off topic)

3) What's a whip and dipole anteanna?

4) What is SWR?

5) What would be the expected range of a 4-watt handheld with like a 6" anteanna?

6) (this kindof has to do with my limited understanding of SWR) say I found out my anteanna wasn't working very well (bad swr). what coud I do to fix it?

7) I can't use a TV anteanna for a CB, could I? (I have this huge TV antenna that I'd like to mount in our atic and use on my CB, but I'm not sure I can do that).

8) why can't I just use RG-59 (CATV coax) to connect my anteanna to my CB? What's the difference between RG-59's 75-ohm to RG-6's 50-ohm?

Thanks,

--

Dan Friedrichs
dan@willinet.net

6149. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <394a93db$0$36219$4bb17d6e@news.dwave.net>
Source record: 39922

Jeff, drop me an email.....

Jeff Herrings <president@whitehouse.gov> wrote in message
news:Y5n25.32$661.73517@news1.rdc1.va.home.com...
>
> Jeff Herrings wrote in message ...
> >Dont go to Amidon... they are a rip...
> >
> >Go straight to the SOURCE... Fair-Rite makes the ferrites for Amidon..
> >
> >Part number FT50B-61 are for the input transformers and
> >Part number FT82-61 are for the output transformers
> >
> >
> > OH.. BTW, these are Amidon part numbers.. just a helluva lot easier to
> > remember than Fair-Rite's part numbers.. their numbers are like 6100080
etc,
> > etc, etc.. they will know what you are talking about though if you give
them
> > the Amidon numbers.. Its also common to get a couple broken up ferrites...
> > though thats why they have always shipped extra in each package...
> >
> >
> > >
> > >Find the brass piping at your nearest hobby shop.. I grab them straight
> > from
> > >K&S engineering in Chicago, IL
> > >Stock # 139 for the 1/2" round brass tubing for the output transformers
> > >I dont have any small brass tubing for the input transformers.. I only
got
> > >52 of them made up.. <g>
> > >
> > >In case anyone is wondering how or why.. and I will be more than glad to
> > >admit this.. I build the box called "Dave Clone" plain and simple... why
> > try
> > >to fit another name on it as if it were my design... Have fun...
> > >
> > >Hey -Boo- I got some pics for ya then also...
> > >
> > >
> > >G SEVEN wrote in message
<8ia393$7cnc$1@newssvr05-en0.news.prodigy.com>...
> >>

> >>While your on the subject, do you know where I can order the larger
> >I.D/O.D.
> >>ferrite beads for a good price? If its Amidon then can anyone give me
the
> >>part #? Right now I have been using the #64 small beads.
> >>
> >>KRS
> >>
> >>BENT STINGER <tappingdatass@hotmail.com> wrote in message
> >>news:8i9l0b$4ck16$1@fu-berlin.de...
> >>> Are you referring to the ferrite he is using in his xfmr's?
> >>>
> >>> "RocketMan" <rock@man.com> wrote in message
> >>> news:HFx15.111$S4.44356@news3.voicenet.com...
> >>> > noname uses something that very closely resembles some of daves old
> >>> designs
> >>> > from when stickman/Noname
> >>> > used to buy daves amps ... the difference from current dave amps
to
> >>> noname
> >>> > is that noname
> >>> > is using the smaller bead ferrite for his transformers as dave
used
> >to
> >>> use
> >>> > and the part values
> >>> > match daves amps .
> >>> >
> >>> > The Rocket is Gone!
> >>> >
> >>> >
> >>> >
> >>> > "number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message
> >>> > news:20000613142313.09721.00000765@ng-cd1.aol.com...
> >>> > > " Now that is true!!!
> >>> > > If his design wasn't stolen there would be no xforce no noname
> >>(hahaha)
> >>> > and no
> >>> > > mo watts just to name a few!!!!!
> >>> > > Uh-Oh here come the TROLLS!!!!!! "
> >>> > >
> >>> > > ---------------
> >>> > >
> >>> > > i have to agree there
> >>> > > ------------------------
> >>> > > #22 north central illinois mobile
> >>> >
> >>> >
> >>>
> >>>

> >>
> >>
> >
> >
>
>

6150. Re: KV4FZ files Legal Papers with US Supreme Court.

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: mutanttv@aol.com
Message-ID: <20000616165541.26445.00000137@ng-fg1.aol.com>
Source record: 39923

Nobody wants this ham-feud crap cross-posted to rec.radio.cb!!!

6151. Re: swr problems

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <394A9438.A7D6CF3E@oio.net>
Source record: 39924

Hamm4fun wrote:
First, an SWR meter does measure SWR. It does this by
measureing then comparing forward voltage and reverse voltages.
The relation between these two voltages is defined as SWR or
VSWR if you want to be picky.
There IS something wrong in trimming coax to get a good
impedance match, Except, in cetain cases which do not apply
to most antenna systems. If you change the 'electrical' length
of coax between the radio and the amplifier to obtain an acceptable
impedance match between the two, while it will work, it just
means that the amplifier is incorrectly designed (assuming that
the radio and coax are both the same impedance).
What ever is on the "input" side of the SWR meter is what
the SWR meter compares what ever is on the "output" side of
the SWR meter, 'to'. The input impedance is the reference which
the rest of the system is compared to. This comparison determines
the SWR of the system. So yes the transmitter output impedance
can certainly affect SWR.
An SWR meter does NOT measure impedances. It does indicate
the relationship between impedances by measureing voltages on
the feed line. You have to know the impedance of the device on
the input side of the meter to 'guess' what the impedance of
the device on the output side is. Unless there is a 'goof' in
manufacturing a commercially made radio, you can assume it's
output is at 50 ohms impedance. It never is exactly, but it's
close enough not to matter.
An SWR meter doesn't know 50 ohms from 26 ohms, or 75 ohms, or
a 1000 ohms. If you have 26 ohms impedance on the input side,
and 26 ohms on the output side, the meter reads 1.0:1, or the
relationship between the two impedances. If you have 50 ohms
on the input, and 25 ohms on the output, you get a 2:1 SWR. The
same SWR if you have 50 ohms on the input and 100 ohms on the
output side of the meter.
'Doc

6152. Re: KV4FZ files Legal Papers with US Supreme Court.

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <394A9557.82E706A3@oio.net>
Source record: 39925
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

```
Bilbo,
The Supreme Court isn't influenced by 'leters' the public
write. Total waste of time.
'Doc
```

6153. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-B1D694.16584516062000@nntp.lucent.com>
Source record: 39926

In article <39495a31.681503@news.gate.net>, jdaggett@gate.net wrote:

> On Thu, 15 Jun 2000 14:38:26 GMT, George Warner <warnergt@ptd.net> wrote:
>
> *In article <394a5944.252159@news.gate.net>, jdaggett@gate.net wrote:
> *
> *> On Wed, 14 Jun 2000 10:45:12 -0400, Coax Length Police
> *> <anylength@willdo.com>
> *> wrote:
> *>
> *> *But, in the mean time, I'll give you my answer:
> *> *(A * cos(w1t)) * (1 + (B * cos(w2t)))

By the way, here's another simple question.
Does this function not vary the amplitude of cos(w1t)?

Is the amplitude of 1 * A * cos(w1t) the same as:
...2 * A * cos(w1t)?
...1.5 * A * cos(w1t)?
...0.5 * A * cos(w1t)?
...0 * A * cos(w1t)?

The value of the right hand term above, (1 + (B * cos(w2t))),
varies from "1 - B" to "1 + B".
If 'B' were 1, that term would pass through all values from 0 to 2.

6154. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-3093FD.16594416062000@nntp.lucent.com>
Source record: 39927

In article <39495a31.681503@news.gate.net>, jdaggett@gate.net wrote:

> On Thu, 15 Jun 2000 14:38:26 GMT, George Warner <warnergt@ptd.net> wrote:
>
> *In article <394a5944.252159@news.gate.net>, jdaggett@gate.net wrote:
> *
> *> On Wed, 14 Jun 2000 10:45:12 -0400, Coax Length Police
> *> <anylength@willdo.com>
> *> wrote:
> *>
> *> One thing that I seem to miss out of your math is the reference to
> *> time. Since the general equation for AM is a function of time.
> *
> *You are correct. All the "w" terms should be "wt". I've been
> *correcting these in my posts. He left those out.

Yes, "wt". That was an oversight on my part.

> *> I guess t=1 in your case.
> *
> *No. 't' is a variable. It is the time. It goes from 0 to infinity.

Yes. It doesn't even have to start at 0. The time is arbitrary.

> I know it is variable. Since he did not include it in his equation, I
> took it that he set the value to 1

No. Don't set 't' to 1 unless you want to evaluate the voltage at
t=1. That doesn't do anything for us or this discussion.

6155. Re: Misc. Questions

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000616170812.15504.00000093@ng-ce1.aol.com>
Source record: 39928

>Daniel Friedrichs dan@willinet.net

Writes:>Hello everyone,
> These probably sound a little foolish, but I'm just starting out and
>would like some more information :
>
>1) If I can hear someone's signal, but they can't hear mine, it's
>probably because their anteanna is higher or they have more watts,
>correct?

A) Well maybe they have poor receive or you have better receive

>2) say I went to Radio Shack and bought a ham transceiver without a
>license. If anyone found out that I was broadcasting w/o a license, what
>could they possibley do? how would they find out who I was? (sorry
>that's off topic)

B) You better make sure you have your call sign correct. Most good ham guys can tell if you are bullshitin them. They probably won't do anything though.

>4) What is SWR?

C)Standing Wave Ratio..It basically tells you if your antenna is resonant to the frequency that you are on.

>5) What would be the expected range of a 4-watt handheld with like a 6"
>anteanna?

D)ask your neighbor

6156. Re: Misc. Questions

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000616171038.15504.00000094@ng-ce1.aol.com>
Source record: 39929

>Daniel Friedrichs dan@willinet.net

Writes:

>7) I can't use a TV anteanna for a CB, could I? (I have this huge TV
>antenna that I'd like to mount in our atic and use on my CB, but I'm not
>sure I can do that).

A)absoutly not...unless you put a lot of power into it.

>8) why can't I just use RG-59 (CATV coax) to connect my anteanna to my
>CB? What's the difference between RG-59's 75-ohm to RG-6's 50-ohm?
>

B) You just answered your own question. 75ohm vs. 50 ohm. what is you cb
antenna???? 50ohm

6157. Re: How to protect CB radio from lighting?

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <394A9A70.2ACD@bellsouth.net>
Source record: 39930

Buckaroo,

Please don't take this wrong or anything--I am not posting it to be a smart aleck---BUT, if you EVER get a direct hit that follows your coax into that jar, if you are in the same room and SURVIVE the results, you'll never put a coax into a glass jar again. The results CAN be a jar that EXPLODES into a thousand pieces flying all over the room im-bedding themselves in the furniture, the walls and whoever happens to be in the room, too. You see, I know of one case where this happened, killing one adult and one 8 yr old child. About the only way to protect against lightning is to disconnect the antennas, throw the coax ends out the window and unplug everything. Even that is no guarantee.

Respectfully,

Jerry

6158. Re: Mud Ducks

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000616171819.16453.00000165@ng-fl1.aol.com>
Source record: 39931

hey scott(unit69) i go by 667 in the radio see ya on the air

6159. Re: Misc. Questions

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <394A99C3.7BC6F9F5@willinet.net>
Source record: 39932

What's the difference between 50 and 75 ohm? is there a way to change that? Like, a TV antenna really isn't anything but a bunch of metal rods welded together, so why won't it work with a CB? What makes it 75 ohm? Is it the metal used?

TJ1072 wrote:

> >Daniel Friedrichs dan@willinet.net
>
> Writes:
>
> >7) I can't use a TV anteanna for a CB, could I? (I have this huge TV
> >antenna that I'd like to mount in our atic and use on my CB, but I'm not
> >sure I can do that).
>
> A)absoutly not...unless you put a lot of power into it.
>
> >8) why can't I just use RG-59 (CATV coax) to connect my anteanna to my
> >CB? What's the difference between RG-59's 75-ohm to RG-6's 50-ohm?
> >
>
> B) You just answered your own question. 75ohm vs. 50 ohm. what is you cb
> antenna???? 50ohm

--

Dan Friedrichs
dan@willinet.net

6160. Re: Misc. Questions

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <mt6lksgh865vp0e0u5hpablclfejct7i0o@4ax.com>
Source record: 39933

snip
>1) If I can hear someone's signal, but they can't hear mine, it's
>probably because their anteanna is higher or they have more watts,
>correct?

Should only be because the are using more wattage, or they have a
interfering noise close to them. The antennas are reciprocal devices.
If they transmit well they will receive just as well.

>2) say I went to Radio Shack and bought a ham transceiver without a
>license. If anyone found out that I was broadcasting w/o a license, what
>could they possibley do? how would they find out who I was? (sorry
>that's off topic)

Transmitting where? Ham bands or modify the radio for CB? I would only
do the latter and keep your mouth shut.

>3) What's a whip and dipole anteanna?

A whip is a 102" stainless steel mobile antenna. A dipole is a base
antenna with two elements about 17 feet long in total. One element is
hooked to the shield and one to the center conductor. This is
sometimes also referred to as a half wave antenna. Electrically a
dipole, a half wave, and a 1/4 wave ground plane are very
similar in performance.
>
>4) What is SWR?

Standing Wave Ratio It represents the impedance (resistance) match
between the radio and the antenna. If you radio was 50 ohms and the
antenna was 100 ohms then a swr meter hooked into the coax would
measure a ratio of 2:1 The closer the ratio (1:1) the better chance
for a full transfer of power.

>5) What would be the expected range of a 4-watt handheld with like a 6"
>anteanna?

? Not far One mile?

>6) (this kindof has to do with my limited understanding of SWR) say I
>found out my anteanna wasn't working very well (bad swr). what coud I do
>to fix it?

Increase or decrease its length is the normal way.

>7) I can't use a TV anteanna for a CB, could I? (I have this huge TV
>antenna that I'd like to mount in our atic and use on my CB, but I'm not
>sure I can do that).

You must use a antenna that is resonant to the CB frequencies. TV is not the same frequency so it would not be resonant.

>8) why can't I just use RG-59 (CATV coax) to connect my anteanna to my
>CB? What's the difference between RG-59's 75-ohm to RG-6's 50-ohm?
>
>Thanks,

It's not that you can't use it, but using the incorrect impedance coax will transform impedances. Most likely to your disadvantage. Stick with 50 ohm coax.

6161. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-F3BC24.17225216062000@nntp.lucent.com>
Source record: 39934

In article <39495a31.681503@news.gate.net>, jdaggett@gate.net wrote:

> Looking at the equation again;
>
> A*cos(w1*t) + A*m*cos(w1*t)*cos(w2*t)
>
> The only way this equation can equal zero is when cos(w1*t) equals zero
> or when cos(w2*t) equals -1.

Let me verify by rewriting the equation:
A*cos(w1*t) * (1 + m*cos(w2*t))

You are basically right. This equals zero when:
A = 0, or (trivial answer we don't care about)
cos(w1*t)=0, or (trivial answer we don't care about)
m*cos(w2*t)=-1 (term we are really interested in)

We can let m=1 to get what you got:
cos(w2*t)=-1

> If A is scalar value and it not varying with time then it can't be
> zero. If it were then the whole equation would be zero for all t.

Yes, the first trivial answer.

> If m=0 then the carrier term is present, A*cos(w1*t) for all t. Which
> it should with no modulation.

Yes, the second trivial answer.

> It is the cos(w1*t) term that varies with time and establishes
> frequency, not A. A establishes the magnitude. I guess one could
> have a freqwuency of zero magnitude. I not shure how useful that is.

OK so far but you've ignored the third and most important condition:
cos(w2*t)=-1

This is the condition that drives the carrier to zero. This is
what creates that valley in the waveform. And this is exactly
what we are talking about.

It happens every cycle of the modulating frequency.
If the modulating frequency were 1000 Hz, this condition would
happen 1000 times per second.

6162. Re: X Force (new)

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: RocketMan <rock@man.com>
Message-ID: <d6x25.4$Qs3.5518@news3.voicenet.com>
Source record: 39935

if you know the builder is in Chicago why not go to him..?
"Maniac9188" <maniac9188@aol.com> wrote in message
news:20000616095701.00748.00003910@ng-fl1.aol.com...
> I am in the Chicagoland area, and am very intrested in purchasing a new
X
> force. I can't see spending the $$$$ on shipping from somewhere else, when
i'm
> near the builder. If anyone can help, it would be greatly
appreciated...Please
> Email me, and I will tell you what I am looking for.... Thanks..
>
> Maniac "373"
>

6163. Re: X Force (new)

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: RocketMan <rock@man.com>
Message-ID: <h6x25.188$RY3.7430@news2.voicenet.com>
Source record: 39936

if you know the builder is in Chicago why not go to him..?
"Maniac9188" <maniac9188@aol.com> wrote in message
news:20000616095701.00748.00003910@ng-fl1.aol.com...
> I am in the Chicagoland area, and am very intrested in purchasing a new
X
> force. I can't see spending the $$$$ on shipping from somewhere else, when
i'm
> near the builder. If anyone can help, it would be greatly
appreciated...Please
> Email me, and I will tell you what I am looking for.... Thanks..
>
> Maniac "373"
>

6164. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-F5D7D0.17460416062000@nntp.lucent.com>
Source record: 39937

In article <39495a31.681503@news.gate.net>, jdaggett@gate.net wrote:
> *> On Wed, 14 Jun 2000 10:45:12 -0400, Coax Length Police
> *> <anylength@willdo.com> wrote:

> *> *(Acos(w1t))(1 + (Bcos(w2t)))
> *> *= (Acos(w1t)) + (((Acos(w1t)) * (Bcos(w2t)))))
> *> *
> *> *Using a trigonometric identity, we can substitute for the right
> terms:
> *> *
> *> *= (Acos(w1t)) + 1/2 (cos(w1t+w2t) + cos(w1t-w2t))
> *> *= Acos(w1t) + 1/2 ABcos(w1t+w2t) + 1/2 ABcos(w1t-w2t)
>
> I said yes at a given time the instantaineous value of the composite
> waveform is zero. That occurs when the cos(w2*t) is equal
> to -1. If i remember my trig, this should occur at 3*PI/2 radians or
> every 270 degrees of the modulating frequency.

You're getting very warm.
BTW, I don't mean to be nit-picky but it happens every 360 degrees
of the modulating frequency *at* 270 degrees.

> Still I have yet to see evidence that the A*cos(w1*t) term is changing
> amplitude from influence of the audio frequency. I don't see the
> multiplier to change it's magnitude.

You're not watching. Let me do it again:

Unmodulated carrier:
A * cos(w1t)

Modulated carrier:
(A * (1 + (Bcos(w2t)))) * cos(w1t)

There is nothing up my sleeve.

You've already agreed that the lefthand term goes to zero every
time the modulating frequency passes through 270 degrees.
Thus, the whole term goes to zero.

And let me address this "composite waveform" thing one more time.

If I have two terms:
50 + (-50)

Is the first 50 still there even though I see zero?
When I see zero, how do I know that it is not really 40 + (-40)?
...or 30 + (-30)?

...or 5000 + (-5000)?

And, just like my FM multipath interference question (which nobody answered by the way), if I stop at a red light and my FM radio station cuts out, is the signal really still there? Why am I not receiving a signal if it is there? The "composite waveform" shows nothing but you say it is there. What's wrong with my radio?

6165. Re: No Name KICKS ASS

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: RocketMan <rock@man.com>
Message-ID: <Nnx25.189$RY3.7169@news2.voicenet.com>
Source record: 39938

yes, lets clear up your missinformation ....Yes,the parts are readily
available, It took
him to use it then other to follow suit and make them .but yes the parts are
there
to implement anything you want too. but it was dave who first started
making/using the voicechip
for keydowns. You are a newcomer to the keydowns scene ask someone who has
been around ,dave invented more things before you were
out of high school.And alot of his ideas you are using this very minute
amps,mounts,chip,regulator,
antennas,the spacing.

"XForce0827" <xforce0827@aol.com> wrote in message
news:20000616052903.03474.00000375@ng-cc1.aol.com...
> Shall we clear up another misconception here.......Dave did not invent the
> voice chip in a radio for one......the chip and board are readily
available to
> anyone who wants one just as antennas, boxes, coax,leece
nevilles,regulators
> and radios

6166. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <394a9e6f.235193@news.gate.net>
Source record: 39939

On Fri, 16 Jun 2000 16:45:22 -0400, Coax Length Police <anylength@willdo.com>
wrote:

*In article <39495a31.681503@news.gate.net>, jdaggett@gate.net wrote:
*
** On Thu, 15 Jun 2000 14:38:26 GMT, George Warner <warnergt@ptd.net>
*wrote:
**
** *In article <394a5944.252159@news.gate.net>, jdaggett@gate.net wrote:
** *
** *> On Wed, 14 Jun 2000 10:45:12 -0400, Coax Length Police
** *> <anylength@willdo.com> wrote:
** *>
** *> *Now, you say that the magnitude of the carrier frequency does
** *> *not change. Answer this simple question:
** *> *How would you mathmatically represent a signal where the
** *> *magnitude of a frequency *did* change at a rate equal to
** *> *some other frequency?
** *> *
** *> *I want to see your answer.
** *> *************************
** *>
** *> simple
** *>
** *> y(t)= [f(t)+(A*cos(w1*t))]+(A*cos(w1*t)*cos(w2*t))
** *>
** *> wher f(t) is any function that will vary the amplitude at any rate
** *> that you should desire. One nice method would be to make f(t)
** *> proportional to cos(w2*t) and thus when the audio is low so is the
** *> carrier. When ausio peaks so will the carrier reach a maximum. This
** *> would give the so called "swing" feature.
** *
** *f(t) doesn't change the magnitude of any frequency in your equation.
** *Since it is added, it merely changes the offset. Something needs to
** *be multiplied by that "A*cos()" term to change its magnitude.
** ***************************
**
** Correct, the term f(t) should have been multiplied to cos(w1*t)*A.
*
*I started to write a response to this but I can't make heads or tails
*out of your equation. Where the heck did w2 come from? You have
*frequencies coming out of nowhere. f(t) is the modulating function
*but w2 appears out of the blue.
*

*Let me rephrase the simple question:
*How would you mathmatically represent a signal where the
*magnitude frequency w1 *did* change at a rate equal to
*frequency w2?
****
go back and reread your own post and you will see where I got w2. As for the above equation, I just added a fuinction to the A*cos(w1*t) term. Instead I should have multiplied f(t) to A*cos(w1*t). Then the equation would look like this:

y(t)= [f(t)*(A*cos(w1*t))]+(A*cos(w1*t)*cos(w2*t))

If you can't make sense of it then plug any fucntion into f(t) and solve the equation. It will show you that the amplitude of the carrier term of the composite DSB-LC siganl can be altered but not from modualtion.

james

6167. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <394ca17f.1019159@news.gate.net>
Source record: 39940

On Fri, 16 Jun 2000 17:22:52 -0400, Coax Length Police <anylength@willdo.com>
wrote:

*In article <39495a31.681503@news.gate.net>, jdaggett@gate.net wrote:
*
*> Looking at the equation again;
*>
*> A*cos(w1*t) + A*m*cos(w1*t)*cos(w2*t)
*>
*> The only way this equation can equal zero is when cos(w1*t) equals zero
*> or when cos(w2*t) equals -1.
*
*Let me verify by rewriting the equation:
*A*cos(w1*t) * (1 + m*cos(w2*t))
*
*You are basically right. This equals zero when:
*A = 0, or (trivial answer we don't care about)
*cos(w1*t)=0, or (trivial answer we don't care about)
*m*cos(w2*t)=-1 (term we are really interested in)
*
*We can let m=1 to get what you got:
*cos(w2*t)=-1
*
*> If A is scalar value and it not varying with time then it can't be
*> zero. If it were then the whole equation would be zero for all t.
*
*Yes, the first trivial answer.
*
*> If m=0 then the carrier term is present, A*cos(w1*t) for all t. Which
*> it should with no modulation.
*
*Yes, the second trivial answer.
*
*> It is the cos(w1*t) term that varies with time and establishes
*> frequency, not A. A establishes the magnitude. I guess one could
*> have a freqwuency of zero magnitude. I not shure how useful that is.
*
*OK so far but you've ignored the third and most important condition:
*cos(w2*t)=-1
****

No I have stated before that this condition is when the composite waveform is
zero. The composite waveform is the result of modulation and contains trhree
components. The carrier is only but one.

****
*This is the condition that drives the carrier to zero. This is
*what creates that valley in the waveform. And this is exactly
*what we are talking about.
****

No it drives the composite waveform to zero. w2 is not the carrier it is the modulation frequency.

****
*It happens every cycle of the modulating frequency.
*If the modulating frequency were 1000 Hz, this condition would
*happen 1000 times per second.
****

In one second the composite waveform will be sero for 1000 times if the w2 is 1000 Hz.

james

6168. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <394ba03e.697782@news.gate.net>
Source record: 39941

On Fri, 16 Jun 2000 16:58:45 -0400, Coax Length Police <anylength@willdo.com>
wrote:

*In article <39495a31.681503@news.gate.net>, jdaggett@gate.net wrote:
*
*> On Thu, 15 Jun 2000 14:38:26 GMT, George Warner <warnergt@ptd.net> wrote:
*>
*> *In article <394a5944.252159@news.gate.net>, jdaggett@gate.net wrote:
*> *
*> *> On Wed, 14 Jun 2000 10:45:12 -0400, Coax Length Police
*> *> <anylength@willdo.com>
*> *> wrote:
*> *>
*> *> *But, in the mean time, I'll give you my answer:
*> *> *(A * cos(w1t)) * (1 + (B * cos(w2t)))
*
*By the way, here's another simple question.
*Does this function not vary the amplitude of cos(w1t)?
*
*Is the amplitude of 1 * A * cos(w1t) the same as:
*...2 * A * cos(w1t)?
*...1.5 * A * cos(w1t)?
*...0.5 * A * cos(w1t)?
*...0 * A * cos(w1t)?
****

In the framewaork of the above example yes the amplitude of cos(w1*t) is
changing by some variable time a scalar quantity.

****
*The value of the right hand term above, (1 + (B * cos(w2t))),
*varies from "1 - B" to "1 + B".
*If 'B' were 1, that term would pass through all values from 0 to 2.
****

If the term B is 1 then the result is 0 to 2 yes.

so now what is your point. You have mapped out the upper portiuon of the
composite waveform. Good for you.

james

6169. Re: Still squeals

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8ie833$qo6$4@mark.ucdavis.edu>
Source record: 39942

: 1mangang@my-deja.com wrote:
: Thank all for replies. SWR is flat. No other radio does this here. Mobile is
: very loud with talkback base is not. Can not figure out. Have no headphones
: yet now. Will reground. Shall reground mike also?

I think I saw the first part of your post... Your having a squeal or feedback problem with your D104 or another mic on your radio. If you haven't got any of that echo/feedback crap in circuit, your problem can be sourced this way.

Place the radio into a termination (dummy load). Did the squeal go away..? If so, replace your coax with something better... say RG-214. If the squeal is still in place with the power mic only, you need to knock down some of the mics open loop gain path... most often done with resistor in the right location.

Try the termination first, Email if you want the resistor fix...

cheers
skipp@pilot.ucdavis.edu

6170. Re: Its not really a Dave Made World

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8ie8a4$qo6$5@mark.ucdavis.edu>
Source record: 39943

: Prozac <Prozac@bayshorenetwork.com> wrote:
: God is just leaving him in charge for a while!

Don't think so...

He takes a back seat to Alpha Power, Emtron, Henry and most of my projects. Notice how I didn't add Ameritron, Amp Supply, MFJ and a few others to the first part of the list...

cheers
skipp@pilot.ucdavis.edu

6171. Houston Ch.17

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Morning Woody <bullmeat@my-deja.com>
Message-ID: <8ie9og$dq8$1@nnrp1.deja.com>
Source record: 39944

Most of the Mudducks that were on 10 were nothing but pre-pubesent wannabe gangbagers that can't afford a SSB radio unless they get it from that other thug wannabe loser"Doctor Feelgood",Micheal Thomas McCollum or his clone "bocephus", Robert Ashley Martin (How'd you like to have a name like Ashley and still live with your Mommy?).Those two losers are usually on 17 but they go all over to adjitate.Yeh,Mikey is a janitor in a hospital and Robert Ashley Martin is a wrecker drver when he has a job.BTW,his Mommy calls him "Peanut".But,they will steal your radio and vandalize your property.I can't wait to put a bullet in one of them.Just a matter of time.

--
.

Sent via Deja.com http://www.deja.com/
Before you buy.

6172. Re: KV4FZ files Legal Papers with US Supreme Court.

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: "radiosigs@mindspring.com" <radiosigs@mindspring.com>
Message-ID: <8ie89bafr1@nntp9.atl.mindspring.net>
Source record: 39945
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Mr. Baggums,
It's called STALLING. Herbie has no confidence whatsoever in his frivilous garbage being heard by the S.C. All he's doing is hoping and praying for a Bush victory in November and with it a revamping of the S.C. along with the F.C.C.

Although being a staunch Herbie hater lo these many years, I must give credit where credit is due and difficult as it is to admit, so far the felon has made monkeys out of the F.C.C. Let's see now-when did he start lying to Judge Luton-I think it was in 1994. Can you believe that the guy's still on the air with a call removed from the FCC database when Moses parted the Red Sea and Jesus walked on water?

God, the guy has used every type of appeal short of a banana-has essentially tied up the Feds in a mass of paperwork and has cost the taxpaying citizenry probably a million bucks or more. It's called due process while some of us refer to it as a "doo doo process."

And from what I hear, whenever he does make an appearance on 14.313, it's the same old bullsnot he's been pulling forever. Attacks on Intercon, Ruth Hoffman, AF2Y, WB2OTK and other sterling ops while Riley Hollingsworth sits there quietly never citing him for agitating which he decries and about which he writes threatening letters. Why not you ask? Because if he pops FZ, IT'S APPEAL TIME LADIES AND GENTLEMAN and the saga continues.

AF2Y

In article <ess25.1776$ds.44482@newsread2.prod.itd.earthlink.net>, "Bilbo Baggums" <ohshootmarge@aol.com> wrote:

> Ham radio's answer to perrenial political
> candidate and stark-raving looney, Lyndon
> LaRouche, the great RF-Bullshipper Herbert
> Luther Schoenbaum KV4FZ has actually gone
> ahead and filed a Legal Brief with the U.S.
> Supreme Court to keep his ham radio licence.
>
> Can you FREAKIN BELIEVE THIS SHIT..??
>
> Who else but Hemmorohid-Herbie would go so far
> as to file with the US Supreme Court in a bit to
> keep something as meaningless as a Ham Radio Operators
> Licence..? I guess this is proof positive that the

> data I've been hearing from St Thomas/Croix is true
> that Herbie is REAlly IS nuttier than a nest of
> cukoo-cukoo birds, and wil do ANYTHING short of
> Grand Larceny to keep his callsign on the air.
>
> WHAT A BAG-O-NUTS! Someone tell Herb he's been in the Sun
> too long!
>
> Full story is on the 14313 news page - you know where 2 find it
>
>
>
>

6173. Re: Co phasing antennas

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8ie8gd$qo6$6@mark.ucdavis.edu>
Source record: 39946

: Gunsmoke <rich@hotmail.com> wrote:
: Right now I have a 1/2 wave dipole hanging from a tree. My question is, if
: I build another one and connect the to together with a center feed connector
: will this work? I need to know how long of a piece of coax do I use between
: the two antennas? Is it true that by doing this that I will create a bean
: causing my antenna to be directional?

Yes, and you should feed each antenna with a 75 ohm line from the center
connecion. Two horizontal dipoles will give you a nice skywave antenna
(high angle of radiation), the angle depends on their distance above
ground. The length of the phasing harness depends on the frequency and
type of coax used.

cheers
skipp@pilot.ucdavis.edu

6174. Re: Amp Question

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8ie8lb$qo6$7@mark.ucdavis.edu>
Source record: 39947

: Dave Musgrave <musgrave@twcny.rr.com> wrote:
: Ok guys... more advice. What is the cleanest SOUNDING amp out there. Not a
: competition or splatterbox type thing. What amp *and be specific* would get
: up and talk on AM and SSB and still sound GREAT? Too much money in a good
: sounding radio to ruin it with a splatterbox type amp!
: Dave

Any amplifier built around a sound design and operated properly. You
should sound loud, not wide and fuzzy. This includes all ham, cb and
homebrew amplifiers.

cheers
skipp@pilot.ucdavis.edu

6175. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <394da2bf.1339450@news.gate.net>
Source record: 39948

On Fri, 16 Jun 2000 17:46:04 -0400, Coax Length Police <anylength@willdo.com>
wrote:

*In article <39495a31.681503@news.gate.net>, jdaggett@gate.net wrote:
*> *> On Wed, 14 Jun 2000 10:45:12 -0400, Coax Length Police
*> *> <anylength@willdo.com> wrote:
*
*> *> *(Acos(w1t))(1 + (Bcos(w2t)))
*> *> *= (Acos(w1t)) + (((Acos(w1t)) * (Bcos(w2t)))))
*> *> *
*> *> *Using a trigonometric identity, we can substitute for the right
*> terms:
*> *> *
*> *> *= (Acos(w1t)) + 1/2 (cos(w1t+w2t) + cos(w1t-w2t))
*> *> *= Acos(w1t) + 1/2 ABcos(w1t+w2t) + 1/2 ABcos(w1t-w2t)
*>
*> I said yes at a given time the instantaineous value of the composite
*> waveform is zero. That occurs when the cos(w2*t) is equal
*> to -1. If i remember my trig, this should occur at 3*PI/2 radians or
*> every 270 degrees of the modulating frequency.
*
*You're getting very warm.
*BTW, I don't mean to be nit-picky but it happens every 360 degrees
*of the modulating frequency *at* 270 degrees.
*
*> Still I have yet to see evidence that the A*cos(w1*t) term is changing
*> amplitude from influence of the audio frequency. I don't see the
*> multiplier to change it's magnitude.
*
*You're not watching. Let me do it again:
*
*Unmodulated carrier:
* A * cos(w1t)
*
*Modulated carrier:
*(A * (1 + (Bcos(w2t)))) * cos(w1t)
*
*There is nothing up my sleeve.
*
*You've already agreed that the lefthand term goes to zero every
*time the modulating frequency passes through 270 degrees.
*Thus, the whole term goes to zero.
*
*

*And let me address this "composite waveform" thing one more time.
*
*If I have two terms:
*50 + (-50)
****

The problem is that you fail to realize that the -50 watts power is split into two sidebands. Their frequency is shifted from the carrier by w2 up or down. How do you propose to add the powers in the time domain? If you imply that the total power of the composite signal goes to zero then, yes I agree to that. The problem is the carrier being amplitude modulated is not the a*cos(w1*t) term. Instead the sideband carrier terms are amplitude modulated. They are a function of the central carrier w1, the modulating frequency w2 amd the power level of both.

james
****

*Is the first 50 still there even though I see zero?
*When I see zero, how do I know that it is not really 40 + (-40)?
*...or 30 + (-30)?
*...or 5000 + (-5000)?
*
*And, just like my FM multipath interference question (which nobody
*answered by the way), if I stop at a red light and my FM radio
*station cuts out, is the signal really still there? Why am I
*not receiving a signal if it is there? The "composite waveform"
*shows nothing but you say it is there. What's wrong with my
*radio?
**********8

Well in the first place I did not realize that question was directed at me. But if you wish I will take a feable stab at an answer. Most multipath problems I have dealt with are of the variety where the second signal is delayed. But if somehow one signal takes two paths and arrive at the same time then in order to cancel ther would have to be some sort of phase shift in one of the paths. The two paths are there in order for the phase difference to cancel. Because your signal goes away does not necessarily mean ther is no power at the reciever end.

james

6176. Re: Davemade 8 transistor unit

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: RocketMan <rock@man.com>
Message-ID: <5Fx25.190$RY3.7466@news2.voicenet.com>
Source record: 39949

"BENT STINGER" <tappingdatass@hotmail.com> wrote in message
news:8iceve$4gp0a$1@fu-berlin.de...
> It is not the same with or without them,
==========
it sure is ..

the guy was having a problem with
> it smoking the 100 ohm resistors on the port, when I added the balancing
> resistors to the input combiners it stopped, you are right it does not
need
> them to perform. But if there is a small imbalance between any of the 4
pill
> sections it will cause your main combiner (splitter) to smoke,
==========
yes,any imbalance will show on the 100 ohm resistors on the
combiner,depending on which
stage it is ,but that is all the resisitor does it does nothing to balance
them . A bad or different
value (compared to the other stages) loading cap will cause an imbalance
on the 4 port combiner

> imbalance, had these been in there it would take more of an imbalance to
> cause the 100 ohms on the splitter to fail. To me if you balance each
stage
> perfectly you should never even warm even a 1/2 watt 50 ohm resistor if
put
> in there place, just my 2 cents.
==========
had the amp not been built by a drunken slob (#425) the 2-4 pill stages
should be balanced rather easily.

>
> "RocketMan" <rock@man.com> wrote in message
> news:xVf25.203$S4.68111@news3.voicenet.com...
> > The amp will work exactly the same with or without them. as well as on
the
> 4
> > port combiner
> > the resistors have no affect on performance And I am sure it was built
by
> > 425 if you look
> > inside, he is not the neatest builder and always liked to make his own
> > changes without daves approval ....
> >
> >

> >
> > "BENT STINGER" <tappingdatass@hotmail.com> wrote in message
> > news:8ibs3s$4ho6m$1@fu-berlin.de...
> > > On the input side of one of the 4 pill sections, it was a 16 pill with
a
> 4
> > > port splitter.
> >
> >
> >
>
>

6177. Re: No Name KICKS ASS

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: RocketMan <rock@man.com>
Message-ID: <XIx25.191$RY3.7816@news2.voicenet.com>
Source record: 39950

Then use a digital processor but you had better get your facts straight
about the hip
...And If it wasnt for your old pal 123 you guys would still be mudducks
buying dave amps
"XForce0827" <xforce0827@aol.com> wrote in message
news:20000616052903.03474.00000375@ng-cc1.aol.com...
> Shall we clear up another misconception here.......Dave did not invent the
> voice chip in a radio for one......the chip and board are readily
available to
> anyone who wants one just as antennas, boxes, coax,leece
nevilles,regulators
> and radios. The people who cry about the chip, or as some named it
"repeater",
> need to stop their cryin' and start their buyin'. it isnt just the chip
that
> gets you a win at a break. You could get the same if not more gain in
audio if
> you were to use a digital sound processor inline with your microphone. The
main
> element to winning is your antenna system. And then all the rest falls
into
> place.
>
> 827 White Cloud
>
> Chicago

6178. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Sunshine <sun@shine.com>
Message-ID: <vPx25.6$Qs3.6066@news3.voicenet.com>
Source record: 39951

what do you consider the best ?

"BENT STINGER" <tappingdatass@hotmail.com> wrote in message
news:8ie3if$4j716$1@fu-berlin.de...
> That mix will work fine, it is not the best, but it has a high
permeability
> and would not cause you to lose at a keydown.
> "XForce0827" <xforce0827@aol.com> wrote in message
> news:20000616060042.03474.00000378@ng-cc1.aol.com...
> > >Part number FT50B-61 are for the input transformers and
> > >Part number FT82-61 are for the output transformers
> >
> > NICE MIX ...have fun with it.
>
>

6179. Re: Misc. Questions

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <394AA9EC.8CD79D39@oio.net>
Source record: 39952

Daniel Friedrichs wrote:
>
> Hello everyone,
> These probably sound a little foolish, but I'm just starting out and
> would like some more information :
>
> 1) If I can hear someone's signal, but they can't hear mine, it's
> probably because their anteanna is higher or they have more watts,
> correct?
> Maybe. There are a number of factors that could affect this.
A higher antenna/more power are only two of them. The problem
could be on your end too.

> 2) say I went to Radio Shack and bought a ham transceiver without a
> license. If anyone found out that I was broadcasting w/o a license, what
> could they possibley do? how would they find out who I was? (sorry
> that's off topic)

There are two ways that come to mind. You tell someone
where you are, or someone uses a direction finder (DF)
and 'finds' you.
>
> 3) What's a whip and dipole anteanna?

A whip is a type of antenna, usually vertical and mounted
on a car/truck/whatever. A dipole can be horizontal or
vertical, is fed in the center by the feedline, and having
equal length sides. They are usually made resonant by
adjusting the length.

> 4) What is SWR?>

SWR means standing wave ratio, a ratio of the power
sent to the antenna, and that which is reflected because of
a mis-match in impedance.

> 5) What would be the expected range of a 4-watt handheld with like a 6"
> anteanna?

Anything from 100 yards to 5 - 6 miles, depending on
where you are and propagation.
>
> 6) (this kindof has to do with my limited understanding of SWR) say I
> found out my anteanna wasn't working very well (bad swr). what coud I do
> to fix it?

Tune the antenna. Adjust length for resonance, and match
impedances.
>
> 7) I can't use a TV anteanna for a CB, could I? (I have this huge TV
> antenna that I'd like to mount in our atic and use on my CB, but I'm not
> sure I can do that).

Nope, too easy! Antd the serious answer is that a TV antenna
is made for a completely different range of frequencies. The
length of the elements of the antenna are way too short.
>
> 8) why can't I just use RG-59 (CATV coax) to connect my anteanna to my
> CB? What's the difference between RG-59's 75-ohm to RG-6's 50-ohm?

You can use RG-6 for a feed line. The problem is that the
shield (braid) is made of aluminum and is difficult to solder
to. Another reason is that RG-6 has very poor RF shielding, not
a good thing at all for transmitting.

Most radios, and antennas are designed to have a 50 ohm
input or output impedance. To connect the radio (50 ohms Z)
to an antenna with 50 ohms Z, you want to use 50 ohm Z cable.
Everything 'matches', and you have a low SWR, meaning that
most of the power your radio puts out, gets to the antenna and
is radiated.
If you use 75 ohm Z cable between a 50 ohm Z radio and a
50 ohm Z antenna, your SWR goes to about 1.5:1. Not all that
bad actually, but still not desirable.
This is a very simple explanation of a complex subject, so
it isn't complete by any means.

>
> Thanks,

And your welcome...
'Doc
PS - The only 'foolish' question is the one you DON'T ask.

6180. Re: DX Distance Website or Database

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Nathaniel Morton <natem@vei.net>
Message-ID: <4valks455v3qni45sjbaht5n9qceairbr8@4ax.com>
Source record: 39953

Do a search for qibla10.exe.

This is a program designed for locating Mecca from any location on
earth. It has a secondary feature allowing you to input your current
location and a second location then returns the direction from current
to the second.

Hope this helps
Nate

On Wed, 14 Jun 2000 10:04:23 -0400, "Richard Smith"
<rsmith@planeteer.com> wrote:

>Anybody know of a website or utility that would allow me to estimate the

6181. Re: X Force (new)

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000616184255.15546.00000113@ng-ce1.aol.com>
Source record: 39954

>"RocketMan" rock@man.com

>if you know the builder is in Chicago why not go to him..?

Maybe he doesn't know exactly where he is or who he is. Maybe the builder doesn't deal directly with the public.

937...chicago

6182. Re: Signalengineering.com

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <394AAED1.3434D99D@oio.net>
Source record: 39955

twistedhed,
Only going on what their advertising says, they are no worse
than many of the other companies selling antennas. I think a lot
of the claims they amake are rediculous though. Never believe
antenna gain figures from antenna manufaturors, they're all over
inflated, and inconsistant. But then, they aren't any worse than
all the rest.
'Doc

6183. Re: Amp Question

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000616184910.15546.00000114@ng-ce1.aol.com>
Source record: 39956

> Skipp skipp@pilot.ucdavis.edu

>Ok guys... more advice. What is the cleanest SOUNDING amp out there. Not a
>: competition or splatterbox type thing. What amp *and be specific* would
>get
>: up and talk on AM and SSB and still sound GREAT? Too much money in a good
>: sounding radio to ruin it with a splatterbox type amp!
>: Dave
>
>Any amplifier built around a sound design and operated properly. You
>should sound loud, not wide and fuzzy. This includes all ham, cb and
>homebrew amplifiers.
>
>cheers
>skipp@pilot.ucdavis.edu
>
>
>
>
>
I'll tell ya what. I have a very basic homebrew tube type amplifier. 1 6LQ6 driving 3MJ6's and the amp sounds clean as can be. If you can find a similar setup(which i'm sure you can) in an amplifier you will definately be happy with it. The one i have i just let cruise at 60 watts dead key and let it swing. it does about a very honest 300 watts peak. The amp has a tremendous audio punch that is very clean.

937...chicago

6184. Re: Mud Ducks

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000616185124.15546.00000116@ng-ce1.aol.com>
Source record: 39957

>lowrider667@aol.com (Lowrider667) wrote:>hey scott(unit69) i go by 667 in the radio see ya on the air

Thats if i decide to let him hear you..LOL

937....chi town

6185. Re: DAVEMADE?????????

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000616190458.14210.00003647@ng-cl1.aol.com>
Source record: 39958

>Why does everyone sit here and say that Davemade is such a good amp when
>there
>sure is a lot of them for sale here on the post.

Theres a lot of Mustangs and Corvettes for sale in my paper too..I guess they suck..Think I`ll buy a Tempo..Theres less ads for those so it must be better...LOL....Ever hear of upgrading?

I hope I did`nt brain my damage.

6186. Does anyone know this radio? looking for it

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: John <n1umj@mediaone.net>
Message-ID: <aAy25.70364$nl3.248926@typhoon.ne.mediaone.net>
Source record: 39959

I once had an old Johnson base with 40 channels, it was an older radio, it had 5 lights for the signal strength meter, I have no idea what number it was. It had the volume control, squelch, anl switch, a 3 posision switch I don't remember what it was, then a PA/CB switch, then the mic and the the speaker going across the bottom of the front, and the channel sellecter was just above the volume and squelch and the read out for channel and the signal meter was above that I believe. It was a good sized radio, and I think it had the moble power input on the back, along with AC operation but it was too big for moble use. Mine STB so if anyone can help me find one, or refresh my memory on the moddle, I would apreciate it ever so much. John

--
John Miller, Jemracing home to seekonk speedway f/4 #3, If you would like to talk racing or get up-to-date news and results, join the anybodybutgordon list on egroups.com. If you would like to chat, AOL instant messinger ss4mula43 IM me or call me anytime!
Adam Petty July 10 1980, to May 12th 2000

6187. Re: How to protect CB radio from lighting?

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <xly25.6407$Q7.100187@news-east.usenetserver.com>
Source record: 39960

lol...

"hillbillydave" <davesNOdaSPAM@oztech.com.invalid> wrote in message
news:02b416c9.703e4f7a@usw-ex0103-024.remarq.com...
> if you get a direct hit then the radio gear will be the last of
> your worries....your gonna be so busy fighting fire that you
> won't even think about the radios....
>
> dave
>
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

6188. Scanner Dweeb comic update (Episode 68)

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: scannerdweeb@aol.comicstrip
Message-ID: <20000616192803.01037.00000677@ng-cq1.aol.com>
Source record: 39961

The 68th episode of
The Adventures of Scanner Dweeb comic strip
titled " The Girlfriend ... part 2 "
is ready for your viewing pleasure at:
http://www.ScannerDweeb.com
Finally meet the dispatcher with the voice
he fell in love with !
And thanks for your support of the hobby of radio scanning !

"The Adventures of Scanner Dweeb"
http://www.ScannerDweeb.com
or
http://members.aol.com/ScannerDweeb
Special monthly episodes, not shown
on the web site, can ONLY be seen
in Popular Communications magazine !

6189. Re: Misc. Questions

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <ENy25.6483$Q7.102055@news-east.usenetserver.com>
Source record: 39962

The 50 and the 75 ohms is the characteristic impedance of the transmission line...
As far as the TV antenna... it's simply not tuned for the CB band and therefor will not work.

"Daniel Friedrichs" <dan@willinet.net> wrote in message news:394A99C3.7BC6F9F5@willinet.net...
> What's the difference between 50 and 75 ohm? is there a way to change that?
> Like, a TV antenna really isn't anything but a bunch of metal rods welded
> together, so why won't it work with a CB? What makes it 75 ohm? Is it the
> metal used?

6190. FS:Texas Star 1600,Dx-100,Dx fan kit $450 new never been in use

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: ac5pg@webtv.net
Message-ID: <18489-394ABCCD-13@storefull-218.iap.bryant.webtv.net>
Source record: 39963

These are quality amps one is a Texas Star 1600 sweet sixteen with Texas Star Dx-100 with the Dx Fan Kit bought from Buckshot cb shop in calhoun,la.If anyone is looking for a good amp that will perform sound clean for ssb these are the amp.Shipping will cost about $15 for amps.Happy Father's Day

6191. FS:Texas Star 1600

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: ac5pg@webtv.net
Message-ID: <18488-394ABD51-37@storefull-218.iap.bryant.webtv.net>
Source record: 39964

These are quality amps one is a Texas Star 1600 sweet sixteen with Texas Star Dx-100 with the Dx Fan Kit bought from Buckshot cb shop in calhoun,la.If anyone is looking for a good amp that will perform sound clean for ssb these are the amp.Shipping will cost about $15 for amps.Happy Father's Day $450 takes it

6192. Harada antenna question

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: 95GT aod-e <leadfoot@downtown.org>
Message-ID: <FpA25.192223$MB.3550644@news6.giganews.com>
Source record: 39965

I'm looking into getting the Harada AM/FM CB antenna to replace my magnetic mount Radio Shack 52" whip. I mainly use the cb while traveling, i.e.. traffic reports, local info. Anyone have any experience with this antenna, good or bad? I'm trying to eliminate having a separate cb antenna on the car. Any other antennas out there besides Harada that accomplish the same thing?

TIA.

--
Bleifuss

6193. Re: Eat my dew dew Gumsmoke

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <eKA25.10015$mZ5.113178@news.corecomm.net>
Source record: 39966

Guess all you can hug is yourself cause no one else wants you. Maybe if you try some soap and water you might have better luck....LMAO

HAVE A NICE DAY !!!

BENT STINGER <tappingdatass@hotmail.com> wrote in message news:8ie3ar$4lq58$1@fu-berlin.de...
> My childhood? Man I have always been cool man, and you don't ever see me
> hugging on another man as hard as you do professor, and to think your doing
> all of this for a one pill, what a dumbass. Show some pride, be proud of
> YOURSELF!
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:Sl425.2899$mZ5.45609@news.corecomm.net...
> > Brings back memories of your childhood ....eh
> >
> >
> > BENT STINGER <tappingdatass@hotmail.com> wrote in message
> > news:8i9km7$4e1ti$1@fu-berlin.de...
> > > I bet you are a true to life nerd, thick glasses, pimples, pocket
> > protector
> > > and a day does not go by that you don't tuck in your short sleeve shirt.
> > >
> > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > news:9Iz15.32621$Ze6.541514@news.corecomm.net...
> > > > How you know his age? What is he one of your schoolmates....LMAO
> > > >
> > > >
> > > > RocketMan <rock@man.com> wrote in message
> > > > news:Exy15.131$X3.24942@news2.voicenet.com...
> > > > > thats real nice to say to a 15 yr old.
> > > > >
> > > > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > > > news:dav15.31900$Ze6.528478@news.corecomm.net...
> > > > > > Yaa, but if I eat dew dew you won't be around to put out stupid
> > > > > post...cause
> > > > > > that's all you are is a piece of dew dew...lol
> > > > > >
> > > > > > Have a nice day !!
> > > > > >
> > > > > > Buckaroo <ngabuckaroo223@aol.com> wrote in message
> > > > > > news:20000613141315.07242.00002934@ng-bd1.aol.com...
> > > > > > > http://homtown.aol.com/ngabuckaroo223/myhomepage/index.html

> > > > > > >
> > > > > > > > Yall have a great day!
> > > > > > > >
> > > > > > > > North GA. Buckaroo "223"
> > > > > > >
> > > > > > > >
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> > > > > > >
> > > > > >
> > > > > >
> > > > >
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> >
>

6194. Re: Signalengineering.com

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <10763-394ADA0D-101@storefull-125.iap.bryant.webtv.net>
Source record: 39967

Thanks guys. Never do believe the ads as far as the gain claims. Just that someone sent me their webpage and I have never heard of them before. What even made me bat an eye at the site was the interesting way they claim that all other manufacturers antennas are only a 1/2 wave length loop while THEY make the only true full (1) wave length antenna.

6195. GREAT DX TONIGHT

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Rocketman <crylo@swbell.net>
Message-ID: <394AFFC4.3FED112F@swbell.net>
Source record: 39968

The DX was great tonight. I made several contacts here in Derby, KS (just outside of Wichita). South Carolina, Mississippi, Alabama, Texas. "22" in the Carolinas was booming here in Kansas. Must have one of those big, big radios. Does anyone know if the DX is supposed to be that great tomorrow night?

"822" Rocketman in Derby, Kansas in the wheatfields.

6196. Re: Who is Jeff Herrings

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <TjB25.10024$mZ5.115731@news.corecomm.net>
Source record: 39969

Does pissing in them make them have more output???

Davemadeva <davemadeva@aol.com> wrote in message
news:20000616220900.15284.00000310@ng-fj1.aol.com...
> I would like to know who Jeff Herrings is... Someone told me that he was
> building Davemade mobile amplifers. I would like to shake his hand OR
PISS IN
> IT

6197. Sams CB104

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Lou <tech@dp.net>
Message-ID: <8ies58$t8f$1@news.dp.net>
Source record: 39970

Hi,

Thanks for reading..... Does anyone have a Sams CB 104 they can get me the info from for a

Sharp CB500UB CB set

Copy (READABLE) or whole book ok

Any help appreciated.

Let me know what you have and cost and payment method. Reply directly.

Thanks.

Lou/Tech@DP.NET

6198. Re: Cherokee 1000 vari-powr needed

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <394AF7DB.4BC716A3@freewwweb.com>
Source record: 39971

The classic "switch the SWR cal control with the AM carrier control"
mod works on that radio.
--
crazykeys001@my-deja.com wrote:
>
> Hi, all;
> I need a good variable power mod for my Cherokee 1000 base radio. It
> currently dead keys 5 and swings to 15 on a.m., and goes to about 25 on
> ssb. I would like to be able to dial down the deadkey on a.m. to about
> 1 watt and swing from there. I am driving an amp that uses a 6LB6
> driver and 5-6LQ6's for the finals. Any info is appreciated.
> Thanks. "Gunslinger" Phoenix, AZ
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

6199. schemas

Newsgroup: rec.radio.cb
Date: 2000-06-16 00:00:00 UTC
From: jpdaniel <jpdaniel@onetelnet.fr>
Message-ID: <394a3e5f@news-uk.onetel.net.uk>
Source record: 39972

Want to get schemas for Yaesu FT 767 GX
Many thanks

6200. Re: KV4FZ files Legal Papers with US Supreme Court.

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: kh2d@my-deja.com
Message-ID: <394aca8b.94391350@news.guam.net>
Source record: 39973
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

On Fri, 16 Jun 2000 16:19:22 GMT, "Bilbo Baggums"
<ohshootmarge@aol.com> wrote:

>Ham radio's answer to perrenial political
>candidate and stark-raving looney, Lyndon
>LaRouche, the great RF-Bullshipper Herbert
>Luther Schoenbaum KV4FZ has actually gone
>ahead and filed a Legal Brief with the U.S.
>Supreme Court to keep his ham radio licence.
>
>Can you FREAKIN BELIEVE THIS SHIT..??

Did he file with his REAL NAME or is he an
anony-mouse pussyboy like you ?

73, Jim KH2D

6201. Re: Need 11.750 MHz crystal for Tram XL-5

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000616214054.02896.00000966@ng-cg1.aol.com>
Source record: 39974

let me do a little more looking Im pretty sure I do.Ive got a coffie can fullof johnson,Gonoset,Sonar Ect.crystals

6202. Who is Jeff Herrings

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: davemadeva@aol.com
Message-ID: <20000616220900.15284.00000310@ng-fj1.aol.com>
Source record: 39975

I would like to know who Jeff Herrings is... Someone told me that he was building Davemade mobile amplifers. I would like to shake his hand OR PISS IN IT

6203. Magnum Delta Force or President Lincon????????

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Jeroen Jansen <jeroen@Vossers.tmfweb.nl>
Message-ID: <8ienvploo1@azure.nl.gxn.net>
Source record: 39976
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.cb

I'm going to buy a new cb tranciever, but i don't know witch of the 2 I should take.

I know the Lincon, because some of my friends have got them, but I hear incredable things about the Magnum Delta Force too.

I want in the first place for the SSB and in the second place for the FM.

Whitch should I take, looking at preformance and power????

I'm working here with a Shakespear Fiberglass 5/8 wave antenna, and a Alan/CTE International K222 SWR/Power meter.
and at this moment a President George (1994 edition/first edition, black display with colour letters and numbers)
(With code) and a 3 to 5 Amp. power supply (this is going to be a 20 to 22 Amp. power supply)

thanx
Jeroen Jansen
19 JJ 01
Jeroen@vossers.tmfweb.nl

6204. Danita 440 modification!!!

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Jeroen Jansen <jeroen@Vossers.tmfweb.nl>
Message-ID: <8ieo4q$m2l$1@azure.nl.gxn.net>
Source record: 39977

Who can help me with the Danita 440 modification for 40 extra channels down,
and 40 extra channels up.

I can find this nowhere, and I know it's possible, and I'm desperit!!!!

Jeroen Jansen
19 JJ 01
Jeroen@vossers.tmfweb.nl

6205. 27mhz FM

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: As signed <evil_wevil@gogo.net.au>
Message-ID: <8ieoeu$938$1@merki.connect.com.au>
Source record: 39978

Greetings,

Used 27mhz FM mobile to mobile the other day with a second unit (Obviously).
The quality of reception over the AM and SSB mode was astounding.

Imagine a signal strength of 1 's' point with the clarity of S+9 AM signal,
so to speak. The AM sounded shit by comparison (A Latin term describing
"lousy").

The FM was great. And I'll use it when I can.

Darn wish the US had picked up an AM/SSB service to begin with.

Anyone else?

Regards, J.P (AUS)

6206. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-40009A.23415216062000@news.ptd.net>
Source record: 39979

In article <394da2bf.1339450@news.gate.net>, jdaggett@gate.net wrote:

> The problem is that you fail to realize that the -50 watts power is split
> into two sidebands.

How can you have negative power? -50 watts?

The "-50" is simply a DC voltage. He is showing that 0 volts
can be expressed as the sum of two voltage terms (or three or more).

OK. Let's say the signal is:
50 + (-25) + (-25)

I see zero volts. Do you still see 50 volts when these are
put together?

> Their frequency is shifted from the carrier by w2 up or
> down. How do you propose to add the powers in the time domain?

It can be done but it is complex (and, frankly, not all that useful).
That is why your Amateur Handbook does not give it to you.
The time averaged power reduces to nice expressions that most
people can deal with and, in general, it is all they ever need.

> If you imply that the total power of the composite signal goes to
> zero then, yes I agree to that.

It's not implied; it's explicit. And that "composite signal" is
what goes out your antenna connector.

> The problem is the carrier being amplitude modulated is not the
> a*cos(w1*t) term.

Sure it is.
Look at the equation again:
(A * (1 + (Bcos(w2t)))) * cos(w1t)

cos(w1t) is being multiplied by a function that varies from
0 to 2 and back to 0 (when A=1 and B=1 -- the 100% modulation case).
It is unequivocable.

> Instead the sideband carrier terms are amplitude
> modulated. They are a function of the central carrier w1, the
> modulating frequency w2 amd the power level of both.

Let's look at the form that shows the sideband terms:
Acos(w1t) + 1/2 ABcos(w1t+w2t) + 1/2 ABcos(w1t-w2t)

The sideband frequencies, cos(w1t+w2t) and cos(w1t-w2t), are
each multiplied by 1/2 * A * B -- ALL CONSTANTS!
How can you say that "the sideband carrier terms are amplitude
modulated"?

> *And, just like my FM multipath interference question (which nobody
> *answered by the way), if I stop at a red light and my FM radio
> *station cuts out, is the signal really still there? Why am I
> *not receiving a signal if it is there? The "composite waveform"
> *shows nothing but you say it is there. What's wrong with my
> *radio?
> **********8
>
> Well in the first place I did not realize that question was directed at
> me.

It wasn't. It was just an scenario described in another thread
that attempts to illustrate that the term "composite signal" means
the actual signal.

> But if you wish I will take a feable stab at an answer. Most
> multipath problems I have dealt with are of the variety where the
> second signal is delayed.
> But if somehow one signal takes two paths and arrive at the same time
> then in order to cancel ther would have to be some sort of phase shift
> in one of the paths. The two paths are there in order for the phase
> difference to cancel.

Exactly. There are two terms adding to create the resultant term,
the so-called "composite signal." At the right spot(s), the second
term is delayed by some odd multiple of 180 degrees. So you get
(with no FM modulation):
(A * cos(w1t)) + (B * cos(w1t + n180))
(n is an odd integer)
Using another trigonometric identity, cos(x + 180) = -cos(x), we
can rewrite the equation as:
(A * cos(w1t)) + (B * -cos(w1t))
When A and B are equal, the signals cancel out and you get nothing.

> Because your signal goes away does not necessarily mean ther is no
> power at the reciever end.

My 'S' meter says "zero." When I was five feet back, I had a
strong signal. Howard Stern was coming in loud and clear. He
was just introducing some lesbians and it was getting really
interesting. Now, I get nothing. If there is power there,
why can't I receive it?

6207. WANTED (DEAD OR ALIVE) MOTOROLA CB RADIOS

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <20000617001741.03573.00000467@ng-cc1.aol.com>
Source record: 39980

Yep:

I am after (ANY-ALL) MOTOROLA CB RADIOS SUCH AS THE:

=====>[DEAD OR ALIVE]<====

Also after the Original 4020 Mics that had that small Control on one side,
and any "Service Kits" Manuels, Books, or related materials.

2000
2010
2020
4000
4005
4010
4020

SYSTEM 550 SSB

Look in that old garage, Attic, Basement, and let me turn that OLD Motorola
Stuff into CASH !!!

Monty

6208. Re: 27mhz FM

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000617004014.22372.00002661@ng-cv1.aol.com>
Source record: 39981

Yeah, but FM is only really good for very local talking especially on 27 mhz

6209. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8if3u7$sq7$1@nnrp1.deja.com>
Source record: 39982

In article <3947cf78$0$9549@news.denver1.Level3.net>,
"xxx" <xxx_12@deja.com> wrote:
> Boy, the hairy knuckles are dragging on the ground today!

You make fun of blutarsky. You are also bad man. Very bad. Lucky for you
beedman does not read this yet. You be stop writing too much very soon.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

6210. Need opinions on which to buy: Uniden Grant LT vs Galaxy DX959.

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: buz263@juno.com
Message-ID: <394b0d40.1795954@news6.cit-news.com>
Source record: 39983

Wanting to get back into CB after about 25 years. Way back when
I had an old Sears model something or other. Don't really know which
radio to choose. Hoping some of you guys with some experience with
the new stuff can advise an old fella what's good and what's junk.
Thanks for any advice you guys can pass along.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

6211. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8if3oo$r5c$8@bashir.peak.org>
Source record: 39984

Coax Length Police <anylength@willdo.com> wrote:
: In article <8i7ak5cvs19@bashir.peak.org>, Bill Nelson
: <billn@spock.peak.org> wrote:

:> How can you get "1000 cycles located at the bottom of the modulated
:> crest"? There is no such thing - although there appears to be one
:> if you look at the composite signal on a monitor scope.

: That composite signal is "the" signal that goes out your
: antenna connector.

Yes and no. Let's assume we have a carrier at frequency F, which is modulated by a audio sine wave of frequency f. There are then three signals going to the antenna - F, F-f and F+f. All three of these signals are independent of the others and are all sinusoidal.

The fact that the rf current and voltage is zero at times for the "composite" signal is immaterial and meaningless. If you looked at the carrier in the time domain (using a proper filter in the coax to get rid of the sidebands), you would see that it was still a sinusoid of frequency F and that modulation did not affect it in any way.

Such an examination is not practical with an audio signal, but you can just as easily modulate a carrier with an rf signal to get two sidebands that can be filtered out.

--
Bill Nelson (billn@peak.org)

6212. Re: Mud Ducks

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000617020335.06123.00000460@ng-fm1.aol.com>
Source record: 39985

LOL >Subject: Re: Mud Ducks
>From: tj1072@aol.com (TJ1072)
>Date: 06/16/2000 5:51 PM US Eastern Standard Time
>Message-id: <20000616185124.15546.00000116@ng-ce1.aol.com>
>
>>lowrider667@aol.com (Lowrider667) wrote:>hey scott(unit69) i go by 667
>in
>the radio see ya on the air
>
>
>
>Thats if i decide to let him hear you..LOL
>
>937....chi town

6213. Re: How to protect CB radio from lighting?

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8if4l7$r5c$9@bashir.peak.org>
Source record: 39986

"hillbillydave" <davesNOdaSPAM@oztech.com.invalid> wrote in message
news:02b416c9.703e4f7a@usw-ex0103-024.remarq.com...
: if you get a direct hit then the radio gear will be the last of
: your worries....your gonna be so busy fighting fire that you
: won't even think about the radios....

If you have a proper lightning protection setup, then your house won't be hit - although the antenna might be. In any case, again with the proper setup, your rig will not be damages. The antenna and coax up to the side of the house might be slag, however.

It is not cheap, but such systems are installed all the time. The best examples are repeater systems for police and public service agencies, repeaters for pagers and cell phone towers. They all keep operating right through lightning strikes - although an occasional transmission might be lost.

--
Bill Nelson (billn@peak.org)

6214. Re: Misc. Questions

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8if4tg$r5c$10@bashir.peak.org>
Source record: 39987

TJ1072 <tj1072@aol.com> wrote:

:>8) why can't I just use RG-59 (CATV coax) to connect my anteanna to my
:>CB? What's the difference between RG-59's 75-ohm to RG-6's 50-ohm?

: B) You just answered your own question. 75ohm vs. 50 ohm. what is you cb
: antenna???? 50ohm

In most cases, it wouldn't matter. You would have a bit of SWR due to the
mismatch between the coax and the antenna, but that is all.

--
Bill Nelson (billn@peak.org)

6215. Re: Misc. Questions

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8if516$r5c$11@bashir.peak.org>
Source record: 39988

"Daniel Friedrichs" <dan@willinet.net> wrote in message
news:394A99C3.7BC6F9F5@willinet.net...
: What's the difference between 50 and 75 ohm? is there a way to change
:that?

In the coax, no. A matching network is possible, if you felt it was
necessary.

: Like, a TV antenna really isn't anything but a bunch of metal rods welded
: together, so why won't it work with a CB? What makes it 75 ohm? Is it the
: metal used?

The antenna is 300 ohm, not 75 ohm. If you are feeding the antenna with
75 ohm coax, then there is a matching transformer at the antenna.

--
Bill Nelson (billn@peak.org)

6216. Re: Who is Jeff Herrings

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: BENT STINGER <tappingdatass@hotmail.com>
Message-ID: <8if8cb$4njqe$1@fu-berlin.de>
Source record: 39989

Why would it bother you so bad?
"Davemadeva" <davemadeva@aol.com> wrote in message
news:20000616220900.15284.00000310@ng-fj1.aol.com...
> I would like to know who Jeff Herrings is... Someone told me that he was
> building Davemade mobile amplifers. I would like to shake his hand OR
PISS IN
> IT

6217. Howdy Folks. Just wonderin' ----------

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Sir Ranger <hmmmm@thehighway.net>
Message-ID: <skm8sanqis4143@corp.supernews.com>
Source record: 39990

I am hoping I might find a lil' help getting my new box up to snuff.
I've got a Radio Shack (ya ya I know) TRC-485. Plugged into one
of thier very own dual anntena packages and actually all seems ohtay
over all, BUT! is there anything I should consider as a smart investment
to tweak the system up? Better antenna package maybe or open the box
up and do a lil' twistin' and shouting ?
I'll be on may east starting from Vancouver BC Canada to maybe Quebec
and then maybe on down south a state or two or three of four ect...
I guess my thought in all this is to maybe get some better highway send and
recieve power for my trip.
Any help or info would be great.
~~~~~~
Tanks

Online and now on the road as:

Sir Ranger
~~~~~~~~~~~~~~~~~~~~~~~

6218. Re: Mud Ducks

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: BENT STINGER <tappingdatass@hotmail.com>
Message-ID: <8if8lu$4n90o$1@fu-berlin.de>
Source record: 39991

You scared him so bad he forgot to type.

"Lowrider667" <lowrider667@aol.com> wrote in message
news:20000617020335.06123.00000460@ng-fm1.aol.com...
> LOL >Subject: Re: Mud Ducks
> >From: tj1072@aol.com (TJ1072)
> >Date: 06/16/2000 5:51 PM US Eastern Standard Time
> >Message-id: <20000616185124.15546.00000116@ng-ce1.aol.com>
> >
> >>lowrider667@aol.com (Lowrider667) wrote:>hey scott(unit69) i go by
667
> >in
> >the radio see ya on the air
> >
> >
> >
> >Thats if i decide to let him hear you..LOL
> >
> >937....chi town
>
>

6219. Re: Davemade 8 transistor unit

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: BENT STINGER <tappingdatass@hotmail.com>
Message-ID: <8if8qd$4kk19$1@fu-berlin.de>
Source record: 39992

"RocketMan" <rock@man.com> wrote in message
news:5Fx25.190$RY3.7466@news2.voicenet.com...
>
> "BENT STINGER" <tappingdatass@hotmail.com> wrote in message
> news:8iceve$4gp0a$1@fu-berlin.de...
> > It is not the same with or without them,
> ==========
> it sure is ..
>
>
> the guy was having a problem with
> > it smoking the 100 ohm resistors on the port, when I added the balancing
> > resistors to the input combiners it stopped, you are right it does not
> need
> > them to perform. But if there is a small imbalance between any of the 4
> pill
> > sections it will cause your main combiner (splitter) to smoke,
> ==========
> yes,any imbalance will show on the 100 ohm resistors on the
> combiner,depending on which
> stage it is ,but that is all the resisitor does it does nothing to
balance
> them . A bad or different
> value (compared to the other stages) loading cap will cause an imbalance
> on the 4 port combiner
>
>
>
>
> > imbalance, had these been in there it would take more of an imbalance to
> > cause the 100 ohms on the splitter to fail. To me if you balance each
> stage
> > perfectly you should never even warm even a 1/2 watt 50 ohm resistor if
> put
> > in there place, just my 2 cents.
> ==========
> had the amp not been built by a drunken slob (#425) the 2-4 pill stages
> should be balanced rather easily.
>
> >
> > "RocketMan" <rock@man.com> wrote in message
> > news:xVf25.203$S4.68111@news3.voicenet.com...
> > > The amp will work exactly the same with or without them. as well as on
> the

> > 4
> > > port combiner
> > > the resistors have no affect on performance And I am sure it was built
> by
> > > 425 if you look
> > > inside, he is not the neatest builder and always liked to make his own
> > > changes without daves approval ....
> > >
> > >
> > >
> > > "BENT STINGER" <tappingdatass@hotmail.com> wrote in message
> > > news:8ibs3s$4ho6m$1@fu-berlin.de...
> > > > On the input side of one of the 4 pill sections, it was a 16 pill
with
> a
> > 4
> > > > port splitter.
> > >
> > >
> > >
> >
> >
>
>

6220. Re: Davemade 8 transistor unit

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: BENT STINGER <tappingdatass@hotmail.com>
Message-ID: <8if91g$4oard$1@fu-berlin.de>
Source record: 39993

All I can say is this, if you guys don't think they need to be in the amps(100 ohm resistors) Then why is this one of the only ones that I have ever seen without them? Why don't you try it without them and see what happens. They are not used to tell you that your amp is blown, they are there for a purpose, all I did was add my 2 cents as I am now.

"RocketMan" <rock@man.com> wrote in message
news:5Fx25.190$RY3.7466@news2.voicenet.com...
>
> "BENT STINGER" <tappingdatass@hotmail.com> wrote in message
> news:8iceve$4gp0a$1@fu-berlin.de...
> > It is not the same with or without them,
> ==========
> it sure is ..
>
>
> the guy was having a problem with
> > it smoking the 100 ohm resistors on the port, when I added the balancing
> > resistors to the input combiners it stopped, you are right it does not
> need
> > them to perform. But if there is a small imbalance between any of the 4
> pill
> > sections it will cause your main combiner (splitter) to smoke,
> ==========
> yes,any imbalance will show on the 100 ohm resistors on the
> combiner,depending on which
> stage it is ,but that is all the resisitor does it does nothing to
balance
> them . A bad or different
> value (compared to the other stages) loading cap will cause an imbalance
> on the 4 port combiner
>
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>
>
> > imbalance, had these been in there it would take more of an imbalance to
> > cause the 100 ohms on the splitter to fail. To me if you balance each
> stage
> > perfectly you should never even warm even a 1/2 watt 50 ohm resistor if
> put
> > in there place, just my 2 cents.
> ==========
> had the amp not been built by a drunken slob (#425) the 2-4 pill stages
> should be balanced rather easily.

>
> >
> > "RocketMan" <rock@man.com> wrote in message
> > news:xVf25.203$S4.68111@news3.voicenet.com...
> > > The amp will work exactly the same with or without them. as well as on
> the
> > 4
> > > port combiner
> > > the resistors have no affect on performance And I am sure it was built
> by
> > > 425 if you look
> > > inside, he is not the neatest builder and always liked to make his own
> > > changes without daves approval ....
> > >
> > >
> > >
> > > "BENT STINGER" <tappingdatass@hotmail.com> wrote in message
> > > news:8ibs3s$4ho6m$1@fu-berlin.de...
> > > > On the input side of one of the 4 pill sections, it was a 16 pill
with
> a
> > 4
> > > > port splitter.
> > > >
> > > >
> > > >
> > >
> > >
>
>

6221. Re: Eat my dew dew Gumsmoke

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <WBH25.15143$Q7.219101@news-east.usenetserver.com>
Source record: 39994

lol...

"Gunsmoke" <rich@hotmail.com> wrote in message
news:eKA25.10015$mZ5.113178@news.corecomm.net...
> Guess all you can hug is yourself cause no one else wants you. Maybe if
you
> try some soap and water you might have better luck....LMAO
>
> HAVE A NICE DAY !!!
>
> BENT STINGER <tappingdatass@hotmail.com> wrote in message
> news:8ie3ar$4lq58$1@fu-berlin.de...
> > My childhood? Man I have always been cool man, and you don't ever see me
> > hugging on another man as hard as you do professor, and to think your
> doing
> > all of this for a one pill, what a dumbass. Show some pride, be proud of
> > YOURSELF!
> >
> > "Gunsmoke" <rich@hotmail.com> wrote in message
> > news:Sl425.2899$mZ5.45609@news.corecomm.net...
> > > Brings back memories of your childhood ....eh
> > >
> > >
> > > BENT STINGER <tappingdatass@hotmail.com> wrote in message
> > > news:8i9km7$4e1ti$1@fu-berlin.de...
> > > > I bet you are a true to life nerd, thick glasses, pimples, pocket
> > > protector
> > > > and a day does not go by that you don't tuck in your short sleeve
> shirt.
> > > >
> > > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > > news:9Iz15.32621$Ze6.541514@news.corecomm.net...
> > > > > How you know his age? What is he one of your schoolmates....LMAO
> > > > >
> > > > >
> > > > > RocketMan <rock@man.com> wrote in message
> > > > > news:Exy15.131$X3.24942@news2.voicenet.com...
> > > > > > thats real nice to say to a 15 yr old.
> > > > > >
> > > > > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > > > > news:dav15.31900$Ze6.528478@news.corecomm.net...
> > > > > > > Yaa, but if I eat dew dew you won't be around to put out
stupid
> > > > > > > post...cause

> > > > > > > that's all you are is a piece of dew dew...lol
> > > > > > > >
> > > > > > > > Have a nice day !!
> > > > > > > >
> > > > > > > > Buckaroo <ngabuckaroo223@aol.com> wrote in message
> > > > > > > > news:20000613141315.07242.00002934@ng-bd1.aol.com...
> > > > > > > > > http://homtown.aol.com/ngabuckaroo223/myhomepage/index.html
> > > > > > > > >
> > > > > > > > > Yall have a great day!
> > > > > > > > >
> > > > > > > > > North GA. Buckaroo "223"
> > > > > > > >
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6222. Re: Davemade 8 transistor unit

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <gDH25.15154$Q7.219157@news-east.usenetserver.com>
Source record: 39995

Right on!

"BENT STINGER" <tappingdatass@hotmail.com> wrote in message
news:8if91g$4oard$1@fu-berlin.de...
> All I can say is this, if you guys don't think they need to be in the
> amps(100 ohm resistors) Then why is this one of the only ones that I have
> ever seen without them? Why don't you try it without them and see what
> happens. They are not used to tell you that your amp is blown, they are
> there for a purpose, all I did was add my 2 cents as I am now.

6223. FS..BOOK"BREAKER,BREAKER,10-4"

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <39525312.302532268@news.i-2000.com>
Source record: 39996

FS..Very nice copy of 25 year old book entitled 'BREAKER,
BREAKER, TEN-FOUR"...This is the book that got many of us started in
;CB radio...in very fine condition...$15.00 to your door via priority
mail.....please remove the (ns) from my adr when responding, or
just click on bobco@i-2000.com

6224. POWER INCREASE /HR2510/HTX100

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <39535365.302615195@news.i-2000.com>
Source record: 39997

FS.Copy of article .. entitled "Beefing up the UNIDEN &
HTX-100" details how to bring these rigs up to 60 watt power levels
with simple transistor substitutions.. $8.00 to your door 1st class
mail anywhere in CONUS......pse remove the (ns) from my adr or
just click on bobco@i-2000.com

6225. Re: Key Down at Buzzard Lake

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <394BD08A.2BA61F51@qnet.com>
Source record: 39998

I supposed that in the next reply, Professor will start to sell toll bridges.

Jay .... Rockin & ah Rollin in the Great Mojave Desert, just down the road ah ways from the fillin station.

Gunsmoke wrote:
>
> Professor, I saw the results from the keydown. I might not have one it but
> I sure kicked some ass. Please let me know where and when the next one will
> be held. I was very impressed on how your radio sounded. I wouldn't change a
> thing on it.
> Till next time take care.

6226. F.S. Yeasu, Bk Precision, Moon Raker, Cobra, etc.

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Douglas Hunter <doughunttt@home.com>
Message-ID: <SpT25.16727$dy.378860@news1.rdc1.on.wave.home.com>
Source record: 39999
Cross-posted to: rec.audio.marketplace,rec.radio.amateur,rec.radio.cb,rec.radio.swap

Looking for offers on the following items.

Mic's
D104 - gold
- silver
- night eagle
- silver with grey base
D104 - hand held
turner +2 ssb
general electric

Cobra - 18 untra weather band am.
rc1 2960
wilson 1000 antenna
radio shack atenna

Yeasu FT-101 E transceiver
Yeasu sp-901 speaker
Yaesu landliner telephone patch
Yaesu multiscope yo-901 (broken)
Yaesu fl 2100e killowatt amp.

Bk Precision 1827 frequencu counter
Drake 2 meter radio TR 72
Dosy A - SW - 4 4 way selector switch
B+W TV1 filter, model FL-10/1500
Sparkomatic 40 watt power booster
Communication power inc. TV1 filter, model FL-1 600 watts max.
4 way switch from moonraker antenna
Work Man low pass filter, model TV1-2k
Para Dynamics -3 -meter -SWR -power -mod
three morris code keys

Antenna - Moon Raker 4
- Antrow

Antenna Tunner - MFL Versa Tunner II
- MFJ 941E
- 962C

Tower
Roter set up.

Please reply to:
doughunttt@home.com

Please allow a week for a responce.
Thanx:
Doug

6227. Re: Hi my name is Robert Hunter!!!

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <LIT25.7728$IU5.63712@news1.rdc1.nj.home.com>
Source record: 40000

I'll put them hot pics on my web site if ya want.

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"Bleh" <bleh@bleh.com> wrote in message
news:4kR25.6031$Uw3.402363@bgtnsc04-news.ops.worldnet.att.net...
: it to bad that it takes this to figure it out
:
: <theanti_612@my-deja.com> wrote in message
: news:8hbkfv$s6k$1@nnrp1.deja.com...
: > Hi my name is Robert Hunter!!!
: > i talk on channel 17 down in the hollywood/ft lauderdale area
: > my handle is 612 or river rat
: > im five foot two inches and definetly have a short mans shorty
: > and im new to this group
: > first off id like to tell yall that all of you suck!!!
: > just because my wife jakkie O got banged by a buddy that i was paying
: > to steal radios from people that had more watts or a better radio that
: > i did,,,my buddys name was exterminator and he really did exterminate my
: > wifes hot box (and the pisser was that i was passed out drunk in my
: > radio room)also i love to talk about cock on the air!!! so much that
: > some people think that i have obsession about cock
: > it prolly comes from the wet dreams i have about jakkie getting banged
: > by my best friend exterminator who i paid to steal radios out of
: > peoples car (yes i do condone stealing radios just because i want 17
: > to be all mine)but anyhoo to top it off im a terrible alcoholic i dont
: > see how wife hasent left me yet i guess she found a sucker to latch onto
: > that will pay the bills while she goes and bangs every tom, dick and
: > harry on the band!!!
: >
: >
: > heres my adress if you want free pixs ofmy wife
: > banging exterminator c/o
: > Robert Hunter
: > 5400 SW 57TH ST
: > DAVIE FL 33314-7447
: >
: > i will also e-mail them out
: > just drop me an e-mail
: > hunterb216@aol.com (be sure to mention Jakkie O banging exterminator!!)
: >
: > well gotta go and beat my meat to these hot pix

: > bye for now --- River Rat (612)
: >
: >
: > Sent via Deja.com http://www.deja.com/
: > Before you buy.
:
:

6228. Re: Harada antenna question

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <394C10FA.1F0A3231@oio.net>
Source record: 40001

95GT aod-e,
If you just have to have a 'combination antenna, that one
is probably as good as any of them. That is not to say that
any of them are any good, they aren't. Even one of the short
'clip-on' antennas would probably perform better. But that's
up to you...
Good luck.
'Doc

6229. Re: Key Down at Buzzard Lake

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <rPU25.23643$Q7.401392@news-east.usenetserver.com>
Source record: 40002

Huh????

"Jay in the Mojave" <jay123a@qnet.com> wrote in message
news:394BD08A.2BA61F51@qnet.com...
> I supposed that in the next reply, Professor will start to sell toll
> bridges.

6230. Re: Old GE power plugs...????

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <15e7ecde.37bfe374@usw-ex0104-026.remarq.com>
Source record: 40003

beware of the polarity on GE power plugs....it is backwards to
most units.... easy to hook up backwards

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6231. Re: 27mhz FM

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Robert Walling <robertwalling@hotmail.com>
Message-ID: <8ih69nbl1@tilde.csc.ti.com>
Source record: 40004

Knight Patrol 82 wrote in message
<20000617164452.02416.00000280@ng-cq1.aol.com>...
>we work the free band and its not so crowded and works as well or better
then
>on 10.
>
>
>
>
>
>>2. FM is almost useless for skip on HF. Yes, if conditions are very
quiet
>>and stable you can do it. But conditions are rarely quiet and stable on
CB.
>>If things are quiet there is no skip. FM skip on 10-meters is pretty good
>>because 10-meter (and 11-meter) skip propagation is usually stable. If CB
>>wasn't so crowded it would be great.
>>
>>Kevin, WB5RUE
>>
>>Experience is the comb that Nature gives us when we are bald.
>>
>>
>>
>>
>>
>>
>>
>>
>
>
>Best Wishes And Good DX,
>Tim Kp82 Knight Patrol USA
>
>Hottest and Most Current 11 Meter DX News:
>http://www.dwnews.de
>
>Kp Main Site:
>http://www.gate.net/~kp
>
>Most Complete Source of 11 Meter And Amateur Radio Links:
>http://www.dxzone.com

Yes, I've made a few 27MHz contacts on FM, but seems that stations running FM are few and far between. I tried calling CQ FM on 27.555, listening on 27.455, and someone called me an idiot but wouldn't elaborate. Is 27.555 a SSB only calling freq? Is there an FM calling freq? I like FM because the interference to audio systems and telephones is almost nonexistant, since those devices cannot detect the small freq shift caused by FM modulation, but can detect the amplitude changes caused by AM modulation. In Europe, FM is the main mode, and it works much better than AM. No hetrodyning, quality is better, less interference to neighbors, etc. Don't know why FM would be illegal in U.S. since it would mean fewer neighbor complaints to the FCC.

Robert

6232. Re: 27mhz FM

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <NYU25.23742$Q7.403379@news-east.usenetserver.com>
Source record: 40005

Huh... Since when?
FM works as good as any mode for long distance talking on any frequency. FM also has an excellent advantage over AM and SSB... it's lack of sensitivity to much electrical noise. You see... most electrical noise in the world is amplitude modulated. That is the primary reason that almost all public service(police, fire, etc...) use FM. To get away from the noise!

--

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"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Andy in RI" <riradiobuff@aol.comspamsux> wrote in message
news:20000617004014.22372.00002661@ng-cv1.aol.com...
> Yeah, but FM is only really good for very local talking especially on 27
mhz

6233. Re: Key Downs

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <n3V25.23803$Q7.403959@news-east.usenetserver.com>
Source record: 40006

Agreed that the amp is not the only thing that wins a keydown... but I can't go along with the 5% figure you have stated!

--

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"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"LS454SS70" <ls454ss70@aol.com> wrote in message news:20000428043854.04678.00000121@ng-fn1.aol.com...
> You all know an Antenna system is what wins a key down not the boxes, The amp
> is only 5% of it

6234. Re: WHO MAKES THE BEST .....

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <z6V25.23833$Q7.405253@news-east.usenetserver.com>
Source record: 40007

Now let me get this straight... Elites claim to be class AB but are really
class C(no bias)?

--

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"Professor"
Super-Swing Mobile in Chicago
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"EXPORTSRUS" <exportsrus@aol.com> wrote in message
news:20000427121502.05643.00000017@ng-cp1.aol.com...
> I would agree with Texas Star being one of the better units, but not the
Elite
> Series. The Elites are class C and if they were class AB1, the wattage
would
> not be there for sure. They claim to be AB1 biased, but they are truley
class
> C. Personally I run the X Force units and they have been trouble free and
that
> is why we also sell them.

6235. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <e8V25.23850$Q7.405705@news-east.usenetserver.com>
Source record: 40008

There he goes again...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

> "Bill Eitner" <kd6tas@netzero.net> wrote in message
> news:3907D129.10540F9E@netzero.net...
> > You've pissed yourself off--that makes you the loser.

6236. Re: Amp Question

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <yfV25.23890$Q7.405089@news-east.usenetserver.com>
Source record: 40009

How could the AM peak power be less than the dead carrier power??????
It can never be less! It could only be the same if you had zero
modulation...
Back to the drawing board Bill.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
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"Bill Eitner" <kd6tas@netzero.net> wrote in message
news:01bfd80d$dc7087c0$57c5113f@eniac...
> In a nutshell, if the
> peak power is less than double the dead carrier power,
> you'll sound pinched and choked.

6237. Re: 27mhz FM

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <fiV25.23905$Q7.407939@news-east.usenetserver.com>
Source record: 40010

Nonsense...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

> >> FM is almost useless for skip on HF.

6238. Re: Talking about FM....

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <rpV25.23938$Q7.409739@news-east.usenetserver.com>
Source record: 40011

That is another advantage to FM... being able to "floorboard" the RF amplifier without getting any audio distortion. Unlike AM systems that will require "power headroom" when the modulation is added. That's why people that drive their amps too hard on AM sound fuzzy and distorted. They are attempting to exceed the maximum amplitude of the wave that the amp is capable of...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
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<Bendthelite@webtv.net> wrote in message
news:29282-38F7C2BA-11@storefull-117.iap.bryant.webtv.net...
> Mine does the same thing...though i have my AM carrier set at 4.25
> watts, and my FM carrier set at 11 watts output.

6239. Re: Amp Question

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <394C2363.408C8F9D@freewwweb.com>
Source record: 40012

Professor wrote:
>
> How could the AM peak power be less than the dead carrier power??????

You fucked up when you read my message.

> It can never be less! It could only be the same if you had zero
> modulation...
> Back to the drawing board Bill.

Re-read your own quote.

It says: "...if the peak power is less than
DOUBLE the dead carrier power..."

Again, you prove to be an idiot.

> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "Bill Eitner" <kd6tas@netzero.net> wrote in message
> news:01bfd80d$dc7087c0$57c5113f@eniac...
> > In a nutshell, if the
> > peak power is less than double the dead carrier power,
> > you'll sound pinched and choked.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

6240. Re: FCC expected to nix petition.

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <9rV25.23947$Q7.410070@news-east.usenetserver.com>
Source record: 40013

I always welcome hams here... but when they start bashing the CBer's I think they do their hobby an injustice.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
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"CitySlicker" <manno_d@hotmail.com> wrote in message news:8d8ng8$7dj@chronicle...
> I don't understand why so many of you Ham operators continue to hang out in
> this NG. If you don't like what CB radio is about "GO AWAY" Go to your Ham
> NG and stop cluttering up this NG with BS that we don't care about. I guess
> all the CBers need to go to the Ham NGs and start threads pertaining to CB
> to get the point across.

6241. Re: Running big power

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <HsV25.23962$Q7.410490@news-east.usenetserver.com>
Source record: 40014

Next he'll be telling us what brand of gasoline he uses...

--

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"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"The Landshark" <Lndshark@ix.netcom.com> wrote in message
news:8d8nl8$401$1@nntp9.atl.mindspring.net...
> 1999 Ford F-150 Super Cab
> 1998 Buell S3 Thunderbolt
> 1983 Honda 1100F

6242. Re: Why did I get this RF Burn?

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <ztV25.23969$Q7.406929@news-east.usenetserver.com>
Source record: 40015

lol...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:8d8rep$p0q$3@bashir.peak.org...
> Richard McCollum <rmccoll@radiks.net> wrote:
>
> : Many years ago my dad got an RF burn while fortunately saving himself
from
> : electrocution by hitting himself in the forehead with the mike. It
wasn't
> : funny at the time but having ASTATIC burned in mirror-image across his
> : forehead for a week or two reminded him about safety every time he
shaved.
>
> He shaved his forehead?
>
> --
> Bill Nelson (billn@peak.org)
>

6243. Re: Running big power

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <vvV25.23982$Q7.410774@news-east.usenetserver.com>
Source record: 40016

Wow... you mean you actually get along with someone.
Too bad you don't apply that here very often...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"The Landshark" <Lndshark@ix.netcom.com> wrote in message
news:8d9u48tvj1@slb6.atl.mindspring.net...
> I limited my hours to midday and late evenings to keep
> harmony with thy neighbors.

6244. Re: Amp Question

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <EzV25.24014$Q7.411468@news-east.usenetserver.com>
Source record: 40017

You're right... I did misread your post. I apologize for any distress this
caused you.
However... now understanding it... I disagree with it.
I have a 2W carrier swinging to 350W peak and I have not experienced the
phenomenon you speak of with this choking... or whatever!

P.S. Don't get so hostile... we all make mistakes. You seem to make plenty!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:394C2363.408C8F9D@freewwweb.com...
> Professor wrote:
> >
> > How could the AM peak power be less than the dead carrier power??????
>
> You fucked up when you read my message.
>
> > It can never be less! It could only be the same if you had zero
> > modulation...
> > Back to the drawing board Bill.
>
> Re-read your own quote.
>
> It says: "...if the peak power is less than
> *DOUBLE* the dead carrier power..."
>
> Again, you prove to be an idiot.
>
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > Super-Swing Mobile in Chicago
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> > "Bill Eitner" <kd6tas@netzero.net> wrote in message
> > news:01bfd80d$dc7087c0$57c5113f@eniac...
> > > In a nutshell, if the
> > > peak power is less than double the dead carrier power,

> > > you'll sound pinched and choked.
>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

6245. Re: WHO MAKES THE BEST .....

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <394C2771.AF37AAD6@freewwweb.com>
Source record: 40018

Professor wrote:
>
> Now let me get this straight... Elites claim to be class AB but are really
> class C(no bias)?

Correct. A simple diode bias circuit is there, but
it's purposely grounded out.

The reason why is that those amps use high-gain
transistors and no feedback. In other words, if
the bias circuit was active, those amps would be
so dirty and unstable that they wouldn't work in
any practical application (they would squeal, run
hot, and fail to unkey). Even with no bias they
have a hard time working in applications where
they are driven by an export or 10 meter rig.

Also, when you do activate the bias circuit you'll
find that their bias circuit design overbiases the
transistors--which only makes their already unstable
circuit that much more unstable.

I've written about this before. I'm surprised that
you (Griffey) never noted it. You know I'm a CB amp
God and that the amp tips I provide are golden nuggets
of practical and applicable wisdom that should be
stored on the hard drive of anyone who involves them-
selves with CB amps. What's the matter with you?

> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "EXPORTSRUS" <exportsrus@aol.com> wrote in message
> news:20000427121502.05643.00000017@ng-cp1.aol.com...
> > I would agree with Texas Star being one of the better units, but not the
> Elite
> > Series. The Elites are class C and if they were class AB1, the wattage
> would
> > not be there for sure. They claim to be AB1 biased, but they are truley
> class
> > C. Personally I run the X Force units and they have been trouble free and
> that

> > is why we also sell them.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

6246. Re: Key Downs

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: BENT STINGER <tappingdatass@hotmail.com>
Message-ID: <8ih9t8$4o1jg$1@fu-berlin.de>
Source record: 40019

I have to agree, much more than 5%.
"Professor" <bgriffey@kwom.com> wrote in message
news:n3V25.23803$Q7.403959@news-east.usenetserver.com...
> Agreed that the amp is not the only thing that wins a keydown... but I
can't
> go along with the 5% figure you have stated!
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "LS454SS70" <ls454ss70@aol.com> wrote in message
> news:20000428043854.04678.00000121@ng-fn1.aol.com...
> > You all know an Antenna system is what wins a key down not the boxes,
The
> amp
> > is only 5% of it
>
>

6247. Re: 27mhz FM

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: "Kevin Muenzler, WB5RUE" <wb5rue@stic.net>
Message-ID: <8ih95v$ius@nnrp1.farm.idt.net>
Source record: 40020

I guess that was the only part of the message that you read. I went on to qualify it and say that 10-meter FM is acceptable. I guess you've never tried FM on the lower HF bands. Probably not. You get problems like multi-path distortion, selective fading for two. Either of those can make an FM signal completely unreadable. That's one of the reasons that SSB and CW are so popular, they are narrow band and experience almost no selective fading or multi-path distortion. If you don't believe me just try to listen to a regular short wave station that uses AM when one sideband takes a different path from the other or the carrier. Selective fading can make even AM signals unreadable on the lower bands. The upper bands like 12 and 10 rarely experience severe selective fading because the difference between the upper and lower sidebands (or top and bottom of an FM signal) are insignificant when related to the frequency. It all comes down to percentage of difference in relationship to the carrier or center frequency. When that percentage of difference is large the selective fading is bad, if that difference is small then selective fading is insignificant.

73/
Kevin, WB5RUE

Professor wrote in message ...
>Nonsense...
>
>> >> FM is almost useless for skip on HF.
>
>

6248. Re: Amp Question

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: BENT STINGER <tappingdatass@hotmail.com>
Message-ID: <8ihao3$4shhm$1@fu-berlin.de>
Source record: 40021

"Professor" <bgriffey@kwom.com> wrote in message
news:yfV25.23890$Q7.405089@news-east.usenetserver.com...
> How could the AM peak power be less than the dead carrier power??????

This can be done, you may not sound worth a crap but it can be done and
still have some legible audio, I wouldn't do it but it can be done.

6249. Re: Harada antenna question

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: 95GT aod-e <leadfoot@downtown.org>
Message-ID: <4bW25.195273$MB.3610877@news6.giganews.com>
Source record: 40022

Hi 'Doc,
That is what I have been reading, that using a radio antenna for the cb is not really a good thing. I did see something at Firestik, a "Match-MakerTM CB/AM/FM, CB Antenna Splitter" http://www.firestik.com/Catalog/AR-1A.htm which utilizes a/their cb antenna to bring reception to the radio and the cb. I guess replacing the oem radio antenna on a Mustang with a cb antenna would be an option, probably just look a little different. Is mounting a cb antenna in the oem location (right front fender) a good/bad idea? Are you familiar with one the AR-1A?

TIA.

--
Bleifuss

"w5lz" <w5lz@oio.net> wrote in message news:394C10FA.1F0A3231@oio.net...
>
>
> 95GT aod-e,
> If you just have to have a 'combination antenna, that one
> is probably as good as any of them. That is not to say that
> any of them are any good, they aren't. Even one of the short
> 'clip-on' antennas would probably perform better. But that's
> up to you...
> Good luck.
> 'Doc

6250. Re: How to protect CB radio from lighting?

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <20025-394C2EF3-34@storefull-126.bryant.webtv.net>
Source record: 40023

Now we can disuss the merits of those there so called quads. Check out the replies to my inquiries about signal. (Oh, you already did)

6251. FOR SALE COBRA, GALAXY

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: DRSMOKE <vortec98NOvoSPAM@hotmail.com.invalid>
Message-ID: <38a139f2.6f500440@usw-ex0106-048.remarq.com>
Source record: 40024

SELLING A GALAXY SATURN BASE WITH A D-104 250.00 + SHIPPING
COBRA 148FGTLDX+ MOBILE 375.00 + SHIPPING
COBRA 140GTL MOBILE ALL READY TO GO 45.00 + SHIPPING
COBRA 138XLR NEEDS WORK TECH SPECIAL 25.00 + SHIPPING
e-mail is vortec98@hotmail.com

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

6252. FOR SALE RADIOS

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: DRSMOKE <vortec98NOvoSPAM@hotmail.com.invalid>
Message-ID: <070dbf92.6c728dd5@usw-ex0106-048.remarq.com>
Source record: 40025

selling a Galaxy Saturn 5-band all mode with a D-104 mic 250.00
+shipping
Cobra148FGTLDX+ all mode mobile 375.00 + shipping
Cobra140GTL all ready to go 45.00 + shipping
Cobra138XLR needs work 25.00+ shipping

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

6253. FS:Texas Star 1600,Dx-100,Dx fan kit $400 price lowered!

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: ac5pg@webtv.net
Message-ID: <4000-394C32EB-81@storefull-214.iap.bryant.webtv.net>
Source record: 40026

FS:Texas Star 1600,Dx-100,Dx fan kit $400 new never been in use
These are quality amps one is a Texas Star 1600 sweet sixteen with Texas Star Dx-100 with the Dx Fan Kit bought from Buckshot cb shop in calhoun,la.If anyone is looking for a good amp that will perform sound clean for ssb these are the amp.Shipping will cost about $15 for amps.Happy Father's Day

6254. Re: SWR problem??

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000617074047.15923.00008143@ng-md1.aol.com>
Source record: 40048

>
>I would agree then. Make sure the radio is grounded if it hasn't been,
>and if now grounded, see if it makes any idfference.
>
>Bill wrote:
>
>>
>> Doc, if I move the meter from a 1/2 inch to 2 ft away, the SWR stays
>> the same. 1.2 on channel 20, 1.3 on channel 1 and 40. It just shoots
>> up when the meter is basically in contact with the CB. Glad to hear
>> this is probably normal, as it took quite a bit of tuning to get the
>> SWR this low. :)
>>
>> B
>
>
>
>
>
>

SOuds like he needs some grounding and bonding and he may have RF on the
shield. A Choke type Balun at the antenna may be in order.

6255. Re: swr problems

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000617080052.15923.00008144@ng-md1.aol.com>
Source record: 40049

If an SWR meter really read SWR you would not see the apparent changes in SWR whenever you changed line length. The reading would be constant regardless of length. I am going on vacation for the next 2 weeks but will do an experiment to verify whether or not impedaance of the source can effect an SWR reading. I think maybe it can. What I am going to do is place a tuner on my radio and run this into a dummy load and adjust the tunner for a 1:1 match to the 50 ohm load. Then place an SWR meter after the tuner and see if varying the tuner has an effect on this meter. IF there is an effect maybe I can go on and find out what the relationship is. Should not be too hard to do if you make up some dummy loads other than 50 ohms. Maybe a 75, 100, and a 150.

6256. Re: How to protect CB radio from lighting?

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <394B665B.A8A78CBE@home.com>
Source record: 40050

I've read all of these great answers regarding how to protect the equipment from lightning strikes, but that wasn't the question. The only proper way to protect the radio from lighting is to keep it in a dark closet and operate from that location.

6257. Re: Need opinions on which to buy: Uniden Grant LT vs Galaxy DX959.

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000617083410.22798.00003806@ng-fw1.aol.com>
Source record: 40051

My vote goes for the DX-959. It has the following features not found on the
Grant:
Freq counter
Variable Talkback control
Switchable roger beep
Variable output power control
Larger meter
Automatic SWR reading w/no calibration
Modulation meter
It also seems to "peak up" better, has a spot for 2nd final, does
channels easy etc.....It also uses the new "696" board which seems to have
better receive & freq stability than the "export" boards.....Good Luck!
http://home.att.net/~advancedspec/

6258. Re: POWER INCREASE /HR2510/HTX100

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Five Watt Wizard <golden-eagles@juno.com>
Message-ID: <394b7aa8_4@corp.newsfeeds.com>
Source record: 40052

Isn't this FREE from RF Parts?????????????
Five Watt Wizard

ns i-2000.com <bobco@> wrote in message news:39535365.302615195@news.i-2000.com...
| FS.Copy of article .. entitled "Beefing up the UNIDEN &
| HTX-100" details how to bring these rigs up to 60 watt power levels
| with simple transistor substitutions.. $8.00 to your door 1st class
| mail anywhere in CONUS......pse remove the (ns) from my adr or
| just click on bobco@i-2000.com

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

6259. Re: swr problems

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <87L25.16615$Q7.254546@news-east.usenetserver.com>
Source record: 40053

No... it will have no effect. It will however have an effect on the power transmission to the load.
That's why they have "S" parameters for various devices... to characterize the complex impedances of a device at various frequencies so a match can be made to a known load.

"Hamm4fun" <hamm4fun@aol.com> wrote in message news:20000617080052.15923.00008144@ng-md1.aol.com...
> but will do an experiment
> to verify whether or not impedance of the source can effect an SWR reading. I
> think maybe it can.

6260. Re: GREAT DX TONIGHT

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <6bL25.6841$lU5.55659@news1.rdc1.nj.home.com>
Source record: 40054

Who needs mother nature when you can make your own conditions?

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"Rocketman" <crylo@swbell.net> wrote in message
news:394AFFC4.3FED112F@swbell.net...
: The DX was great tonight. I made several contacts here in Derby, KS
: (just outside of Wichita). South Carolina, Mississippi, Alabama, Texas.
: "22" in the Carolinas was booming here in Kansas. Must have one of those
: big, big radios. Does anyone know if the DX is supposed to be that great
: tomorrow night?
:
: "822" Rocketman in Derby, Kansas in the wheatfields.
:

6261. Re: No Name KICKS ASS

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000617094428.16365.00003684@ng-fe1.aol.com>
Source record: 40055

these type chips have been in ham radios for years now. dave isnt the first to put them in cb's. weve done it here for a while. he may be the first to market them to the key down crowd though

>yes, lets clear up your missinformation ....Yes,the parts are readily
>available, It took
>him to use it then other to follow suit and make them .but yes the parts are
>there
> to implement anything you want too. but it was dave who first started
>making/using the voicechip
> for keydowns. You are a newcomer to the keydowns scene ask someone who has
>been around ,dave invented more things before you were
>out of high school.And alot of his ideas you are using this very minute
>amps,mounts,chip,regulator,
>antennas,the spacing.

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

6262. Re: Dave Made it. I use it. You hear it!

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000617093931.16365.00003682@ng-fe1.aol.com>
Source record: 40056

who said i just stay on ssb all the time?

>he dont talk SSB Timmy
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

6263. Re: 27mhz FM

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <aqL25.6900$lU5.55997@news1.rdc1.nj.home.com>
Source record: 40057

On FM only the stronger signal can be heard. There is no heterodyning with other stations.
This can be good for local talk but not good for DX cause you wont hear any of the less dominate stations like you do on channel 6 AM.

AM Example when a Big Station takes a breath his modulations amplitude is at a minimum while a smaller station could be running his mouth so his modulation amplitude is at a max. Giving the appearance that he is keying over the bigger station.

FM Example there is no min and max amplitude so the stronger station constantly dominates until he unkeys.

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"Andy in RI" <riradiobuff@aol.comspamsux> wrote in message news:20000617004014.22372.00002661@ng-cv1.aol.com...
: Yeah, but FM is only really good for very local talking especially on 27 mhz

6264. Re: swr problems

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <hIL25.16784$Q7.259359@news-east.usenetserver.com>
Source record: 40058

Let's take this concept one step farther...
If you have an amplifier feeding a 50 ohm line and finally terminated into an antenna where the SWR reads very low... that means you are getting the maximum power from your amp to your antenna... right?
Not necessarily! You see... if your amps output impedance is something other than 50 ohms... you will have a mismatch... even though your SWR meter reads very low! All the SWR meter tells you is if your antenna is matched to your coax... I'm afraid it says little about the potential maximum power you will really get from the amp. That's why getting a proper match from the amp to transmission line is imperative. Most amps out there have a lousy output match and therefor waste gobs of power by heating up the heatsink. If you have an amp that gets real hot after say 10 minutes of normal talking... and your SWR is very good... then your amp has a very poor output match.

"Professor" <bgriffey@kwom.com> wrote in message
news:87L25.16615$Q7.254546@news-east.usenetserver.com...
> No... it will have no effect. It will however have an effect on the power
> transmission to the load.
> That's why they have "S" parameters for various devices... to characterize
> the complex impedances of a device at various frequencies so a match can
be
> made to a known load.
>
> "Hamm4fun" <hamm4fun@aol.com> wrote in message
> news:20000617080052.15923.00008144@ng-md1.aol.com...
> > but will do an experiment
> > to verify whether or not impedance of the source can effect an SWR
> reading. I
> > think maybe it can.
>
>

6265. Re: Signalengineering.com

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Five Watt Wizard <golden-eagles@juno.com>
Message-ID: <394b842f_4@corp.newsfeeds.com>
Source record: 40059

Signal Engineering has changed hands twice since the early days of C.B. radio. I spoke with the new owner about 5 or 6 years ago, when looking for a 6 element beam. He sent me out alot of
literature about their line of antennas. He even gave me a follow up call about two months later, to
see if I had any more questions! I never did buy one, even though my tech said that you can't beat a
Cubical Quad antenna. I didn't buy one because there are enough used antennas out there of other
brands for a lot less money then new. I bought a Lazer 400 for $100.00 used. If I was going to spend
money on a new antenna though, I would consider them as I think that it was nice for a company to
take the time to see that all my questions were answered...

Five Watt Wizard
<twistedhed@webtv.net> wrote in message
news:10763-394ADA0D-101@storefull-125.iap.bryant.webtv.net...
| Thanks guys. Never do believe the ads as far as the gain claims. Just
| that someone sent me their webpage and I have never heard of them
| before. What even made me bat an eye at the site was the interesting way
| they claim that all other manufacturers antennas are only a 1/2 wave
| length loop while THEY make the only true full (1) wave length antenna.
|

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http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

6266. Anyone Know who "827" is?

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Hacksaw <BRomeroNOBRSPAM@worldspy.net.invalid>
Message-ID: <2b23d7cd.644e1d86@usw-ex0109-070.remarq.com>
Source record: 40060

I picked up a 5 pill amp and its got 827 etched in the
board. I'm just trying to find out what amp I have.
Thanks

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

6267. Re: 27mhz FM

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000617101611.12407.00001834@ng-cp1.aol.com>
Source record: 40061

in theory thats how its supposed to work but its been my experience with the export type rigs they rarely show a true capture effect like you say and there also often still interfered with by power line noise where a dedicated FM radio would not be. FM is as good as a mode to dx with as any other. maybe not so good for the super bowl dx'ing but its always nice to have over the ocean contacts on good clean fm.

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

6268. Re: Anyone Know who "827" is?

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000617102409.12407.00001836@ng-cp1.aol.com>
Source record: 40062

isnt he with xforce? its probbaly a davemade clone

>I picked up a 5 pill amp and its got 827 etched in the
>board. I'm just trying to find out what amp I have.
>Thanks

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

6269. Re: Anyone Know who "827" is?

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <p_L25.10268$mZ5.145565@news.corecomm.net>
Source record: 40063

827 might be the guy who worked on it. Alot of techs put there sig on it before it leaves production. That way if it blows up they know who did it...

Hacksaw <BRomeroNOBRSPAM@worldspy.net.invalid> wrote in message news:2b23d7cd.644e1d86@usw-ex0109-070.remarq.com...
> I picked up a 5 pill amp and its got 827 etched in the
> board. I'm just trying to find out what amp I have.
> Thanks
>
>
> * Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

6270. Re: 27mhz FM

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <24509-394B8A48-54@storefull-124.iap.bryant.webtv.net>
Source record: 40064

I agree. The skip contacts on FM are not as plentiful as AM and SSB, but they are there for the taking if you spend enough time searching.

6271. Re: Magnum Delta Force or President Lincon????????

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <24509-394B8D1D-55@storefull-124.iap.bryant.webtv.net>
Source record: 40065

Lincoln hands down.

6272. FWD: Radio Software & 11Meter Directory's...

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: HighGain <highgain@x-stream.co.uk>
Message-ID: <8ig32a$a58$1@plutonium.btinternet.com>
Source record: 40066

I come accros this Gr8 site for Radio Software and 11 Meter Call Books. The Call books are in many Formats, txt, word, xls and PDF. They are zipped and the site is fast. Also some excellent software for radio Digi Modes and SWL.

6273. Re: Anyone Know who "827" is?

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Hacksaw <BRomeroNOBRSPAM@worldspy.net.invalid>
Message-ID: <15481fa6.6d5d21c3@usw-ex0109-070.remarq.com>
Source record: 40067

yea,its signed 827 and then the year 99 below that.It has
an empty slot for another driver pill.I thought it might be
xforce because a friend of mine has one thats pretty much
the same.
Thanks for the replys.
Hacksaw

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

6274. Fwd:Radio Software & 11Meter Directory's

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: HighGain <highgain@x-stream.co.uk>
Message-ID: <8ig4n0$bt3$1@uranium.btinternet.com>
Source record: 40068

http://freespace.virgin.net/dx.dx/index.html

6275. Sweet 16 question

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <_1N25.2260$Ai6.17345@typhoon.kc.rr.com>
Source record: 40069

I have bought a used sweet 16 and the person who had owned it took the remote turn-on and fan jacks as well as the fuse holder out of the amp. I bought a DX fan kit and remote set-up, and would like to hook it up to the amp. I did go buy a couple of remote female phone jacks but I am not sure where to wire them up to...I know that the remote fans are operated by a thermo switch on a factory stock amp...that would be ok but on full time when the amp is on would not be a bad thing either....this amp is only going to be a back-up for when I really want to get out and talk to DX. Also the radio in antenna out is not marked. Can anyone help me out here!

Thanks alot

Ron
629 Kansas City Mobile LSB 38
2 RCI 1257

6276. cobra 29 ltd classic?

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: genedaily@webtv.net
Message-ID: <26542-394B9943-23@storefull-142.iap.bryant.webtv.net>
Source record: 40070

could someone please tell me the number for the filter capacitor in this radio? (c?)
Thanks, Ron

6277. Re: 27mhz FM

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Edd <maycom@maycom.worldonline.co.uk>
Message-ID: <394b9df1@news.server.worldonline.co.uk>
Source record: 40071

It is a common misconception that FM is local ONLY. Being a UK CB'er I can vouch for our system. I have been able to test FM against both AM and SSB and of course SSB whips it but the distance that AM and FM is nearly identical. FM has better quality and is quieter. Many of the old import rigs that we got in the eighties where standard AM sets with FM added and often badly done. I am not saying that's been done on yours but it has given FM a bad reputation.
Cheers
Edd
Andy in RI <riradiobuff@aol.comspamsux> wrote in message news:20000617004014.22372.00002661@ng-cv1.aol.com...
> Yeah, but FM is only really good for very local talking especially on 27 mhz

6278. Re: Dave Made it. I use it. You hear it!

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Bean <butterbeanmobileNObuSPAM@hotmail.com.invalid>
Message-ID: <061f2087.22d63cdf@usw-ex0105-038.remarq.com>
Source record: 40072

Prozac,
I can not say if I have since I don't know your 28. also if your not on the bowl or the tracks I know I have not heard it. Email me and let me know your 28. I have had conditions in the east cost from the love country to the big apple so if your out there and running 10-8 with that 32 I should be able to hear you. If your not then you might want to take up Bowling.
73,
Bean

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6279. Re: Magnum Delta Force or President Lincon????????

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Banjo Bluesman <NotARealMailAddress@die.spammer.die>
Message-ID: <QaN25.3636$eb4.289663@news.flash.net>
Source record: 40073
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.cb

Nice flame-bait, troll.

6280. Re: FS:Texas Star 1600,Dx-100,Dx fan kit $450 new never been in use

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <NjN25.2267$Ai6.17345@typhoon.kc.rr.com>
Source record: 40074

Please email ref. this thanks

Ron

rgray@kc.rr.com

In article <18489-394ABCCD-13@storefull-218.iap.bryant.webtv.net>,
ac5pg@webtv.net (antenna man) wrote:
>These are quality amps one is a Texas Star 1600 sweet sixteen with Texas
>Star Dx-100 with the Dx Fan Kit bought from Buckshot cb shop in
>calhoun,la.If anyone is looking for a good amp that will perform sound
>clean for ssb these are the amp.Shipping will cost about $15 for
>amps.Happy Father's Day
>

6281. ?Unimetrics Marlin 1?

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8ig7rttd1@bob.news.rcn.net>
Source record: 40075

Anyone know anything about this radio? I just picked it up at a yard sale for $5. It is 23 channel and looks more like a marine bander than a CB. Can it be modified in any way? Thanks!

6282. Re: 27mhz FM

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <I2O25.7270$lU5.58450@news1.rdc1.nj.home.com>
Source record: 40076

Don't get me wrong I didn't say you cant talk far on FM. What I said is you cant hear 5 stations at once all calling your name like you do on AM. Reread my post and you will understand why.

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"Edd" <maycom@maycom.worldonline.co.uk> wrote in message news:394b9df1@news.server.worldonline.co.uk...
: It is a common misconception that FM is local ONLY. Being a UK CB'er I can
: vouch for our system. I have been able to test FM against both AM and SSB
: and of course SSB whips it but the distance that AM and FM is nearly
: identical. FM has better quality and is quieter. Many of the old import rigs
: that we got in the eighties where standard AM sets with FM added and often
: badly done. I am not saying that's been done on yours but it has given FM a
: bad reputation.
: Cheers
: Edd
: Andy in RI <riradiobuff@aol.comspamsux> wrote in message
: news:20000617004014.22372.00002661@ng-cv1.aol.com...
: > Yeah, but FM is only really good for very local talking especially on 27
: mhz
:
:

6283. FA: 3 ANTENNA ROTATORS (eBay)

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: kf6ezz@aol.com
Message-ID: <20000617135326.01158.00001167@ng-fn1.aol.com>
Source record: 40077

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=elcam

6284. ** Key Down Buzzard Lake **

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <pQO25.11906$mZ5.156085@news.corecomm.net>
Source record: 40078

Hey Professor, did you hear anything on the outcome at Buzzard lake? I heard they had a big Keydown there. I am real curious who one.

6285. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <394bc63d.412336@news.gate.net>
Source record: 40079

On Tue, 13 Jun 2000 14:52:43 -0700 (PDT), utahblaine@webtv.net (utah blaine) wrote:

*other then give it back to him
*kermit and mechanic throw dead keys on ppl and give out thier home
*address
*how can ya report them they do it every night
****

a well placed stick of dynamite

james

6286. Re: swr problems

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <394cca40.1439512@news.gate.net>
Source record: 40080

On Sat, 17 Jun 2000 08:54:08 -0500, "Professor" <bgriffey@kwom.com> wrote:

*Let's take this concept one step farther...
*If you have an amplifier feeding a 50 ohm line and finally terminated into
*an antenna where the SWR reads very low... that means you are getting the
*maximum power from your amp to your antenna... right?
*Not necessarily! You see... if your amps output impedance is something other
*than 50 ohms... you will have a mismatch... even though your SWR meter reads
*very low! All the SWR meter tells you is if your antenna is matched to your
*coax... I'm afraid it says little about the potential maximum power you will
*really get from the amp. That's why getting a proper match from the amp to
*transmission line is imperative. Most amps out there have a lousy output
*match and therefor waste gobs of power by heating up the heatsink. If you
*have an amp that gets real hot after say 10 minutes of normal talking... and
*your SWR is very good... then your amp has a very poor output match.
****

Or you are driving the heck out of the amp.

james

*"Professor" <bgriffey@kwom.com> wrote in message
*news:87L25.16615$Q7.254546@news-east.usenetserver.com...
*> No... it will have no effect. It will however have an effect on the power
*> transmission to the load.
*> That's why they have "S" parameters for various devices... to characterize
*> the complex impedances of a device at various frequencies so a match can
*be
*> made to a known load.
*>
*> "Hamm4fun" <hamm4fun@aol.com> wrote in message
*> news:20000617080052.15923.00008144@ng-md1.aol.com...
*> > but will do an experiment
*> > to verify whether or not impedance of the source can effect an SWR
*> reading. I
*> > think maybe it can.
*>
*>
*

6287. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8igj8movj1@nnrp1.deja.com>
Source record: 40081

blutarsky wonder why hear so many distortion audio on channel six. Too much loud. Mike squeal. Not sound good. Sound very bad. People there not say anything of much use. People there not listen to other stations. People there just talk and sing like on MTV or like retrarded. blutarsky think this is where real agitation be. Good thing no threats to blutarsky.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

6288. Re: ** Key Down Buzzard Lake **

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <M1Q25.20487$Q7.332681@news-east.usenetserver.com>
Source record: 40082

I have sent you the results of our one pill keydown via a wav file...

"Gunsmoke" <rich@hotmail.com> wrote in message
news:pQO25.11906$mZ5.156085@news.corecomm.net...
> Hey Professor, did you hear anything on the outcome at Buzzard lake? I
heard
> they had a big Keydown there. I am real curious who one.

6289. Cmon and listen to the alfa tangos whine and snivel and cry and drool

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Death From Above <betabossanova@excite.com>
Message-ID: <8igk54pjr1@nnrp1.deja.com>
Source record: 40083

everyone is invited to triple nipple 27.555 usb to hear the alfa tangos get
there daily dose of 1.5 kw of 100% pure recycled corn

--
Kill them all, let GOD sort them out!

Sent via Deja.com http://www.deja.com/
Before you buy.

6290. Re: swr problems

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <394dcb65.1732721@news.gate.net>
Source record: 40084

On Fri, 16 Jun 2000 10:34:17 -0400, Coax Length Police <anylength@willdo.com>
wrote:

*In article <20000616092404.02860.00000913@ng-cg1.aol.com>,
*hamm4fun@aol.com (Hamm4fun) wrote:
*
*> There is nothing wrong with triming the coax to get a good impedance
*> match as long as you know what you are doing.
*
*Except that it is a pain in the butt and in real world scenarios
*(i.e. where coax losses are non-zero), even at its best, it does
*not perform as well as a matched system where the SWR is lower.
*
*Longer lengths of coax contribute to more loss.
*A higher SWR (even in a matched system) contributes to more loss.
*
*If you "know what you are doing," you can reduce your SWR and
*minimize your coax length for the optimal, highest performing
*solution. Why make your goal a compromised solution? ...especially
*if you "know what you are doing?"
*
*> This is especially true when you are using a solidstate amp when you
*> cannot count on the input or output impedance to be the magic 50.
*
*You would be better off matching your output to the 50 ohm input
*of a low SWR line. Then, you don't get the extra losses due to
*SWR and you could cut your coax shorter for even lower losses.
*
*Cutting the coax to specific lengths is a joke of a solution.
*The first problem is that, if your transmitter impedance is not 50 ohms,
*you probably don't know what it is.
*Secondly, even if you did know its impedance, modifying the coax
*length only provides certain impedances. It may get you closer to a
*match but it almost certainly will not provide that conjugate impedance
*you need for a total match; you will still need an antenna matcher or
*output tuning to get all the way to a match. If you must do this, you
*may as well just tune your output for 50 ohms.
****

How do you get a conjugate match into a transmission line of fixed
characteristic impednace? I have an antenna tuned to 50 Ohms impednace with 50
Ohm coax. Now to get the maximum power transfer from the transmitter to the
coax, do I need to provide a conjugate match to the coax from the transmitter?

james

****
*> Like I said though SWR meters don't measure SWR they are much
*> better at indicating impedance match.
*
*You did say this before and I still don't know what it means.
*
*> One thing I have not figured yet,
*> Does the output impedance of a transmitter effect SWR reading?
*
*No.
*
*> I know it does not effect the actual SWR. Another way to pose the
*> question would be," when you use an SWR bridge to indicate impedance
*> match is the indicated match between load and source or between load
*> and 50 ohms.
*
*SWR meters are generally constructed for one characeristic impedance.
*They must do this by virtue of the way they work. They sample both
*voltage and current to provide a directional reading. For a forward
*only reading, the sampled reverse voltage and reverse current must
*cancel each other out. In order for these signals to cancel out of the
*reading, there must be a fixed relationship between the two (the
*impedance). At any other characteristic impeance, the ratios between
*these two parameters would be different and the cancelling mechanism
*would not work completely.

6291. Re: 27mhz FM

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: "Kevin Muenzler, WB5RUE" <wb5rue@stic.net>
Message-ID: <8igigf$emb@nnrp2.farm.idt.net>
Source record: 40085

FM on CB has a couple of disadvantages (other than being illegal in the US)
1. FM is extremely easy to jam. I can jam your FM signal and make it completely unreadable with a relatively weak carrier or SSB signal.
2. FM is almost useless for skip on HF. Yes, if conditions are very quiet and stable you can do it. But conditions are rarely quiet and stable on CB. If things are quiet there is no skip. FM skip on 10-meters is pretty good because 10-meter (and 11-meter) skip propagation is usually stable. If CB wasn't so crowded it would be great.

Kevin, WB5RUE

Experience is the comb that Nature gives us when we are bald.

6292. Re: ?Unimetrics Marlin 1?

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: VE7SEZ <tkpoustie@nospamtelus.net>
Message-ID: <j4R25.1123$j7.55802@news.bc.tac.net>
Source record: 40086

Cheap crystal mixed AM only CB radio, sold in the marine market in the seventies. Modifications are possible but not worth bothering with. It will require crystals and switching to expand the coverage.

Tim, VE7SEZ

Frizz <senorpurpl@hotmail.net> wrote in message news:8ig7rttd1@bob.news.rcn.net...
> Anyone know anything about this radio? I just picked it up at a yard sale
> for $5. It is 23 channel and looks more like a marine bander than a CB.
> Can it be modified in any way? Thanks!
>
>

6293. Re: Dave Made it. I use it. You hear it!

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <ndR25.1552$aB6.5717@typhoon.hawaii.rr.com>
Source record: 40087

Listen for my 8 pill Dave Made. Aloha
"Prozac" <Prozac@BayshoreNetwork.Com> wrote in message
news:IYc25.3659$lU5.32682@news1.rdc1.nj.home.com...
>
>
> --
> Visit:
> www.bayshorenetwork.com
> and you too my get 10-8 some day!
>
>
>
>
>

6294. Re: Harada antenna question

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <8igndb$2mt$1@slb0.atl.mindspring.net>
Source record: 40088

In article <FpA25.192223$MB.3550644@news6.giganews.com>,
"95GT aod-e" <leadfoot@downtown.org> wrote:
>I'm looking into getting the Harada AM/FM CB antenna to replace my magnetic
>mount Radio Shack 52" whip. I mainly use the cb while traveling, i.e..
>traffic reports, local info. Anyone have any experience with this antenna,
>good or bad? I'm trying to eliminate having a separate cb antenna on the
>car. Any other antennas out there besides Harada that accomplish the same
>thing?
>
>TIA.
>
>--
>Bleifuss
>

1) From what I have heard, any Harada products that make it to North America are of suspect quality to begin with.

2) AM/FM/CB sounds great in theory but in practice is a poor choice.

3) The first decision you make should be to prioritize broadcast radio or CB, pick one and go shopping for antennae based on that. See what's out there besides Harada products.

6295. Re: Fwd:Radio Software & 11Meter Directory's

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000617164111.02416.00000279@ng-cq1.aol.com>
Source record: 40089

nice site

>Subject: Fwd:Radio Software & 11Meter Directory's
>From: "HighGain" highgain@x-stream.co.uk
>Date: 6/17/00 8:17 AM Pacific Daylight Time
>Message-id: <8ig4n0$bt3$1@uranium.btinternet.com>
>
>http://freespace.virgin.net/dx.dx/index.html

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

6296. Re: Hi my name is Robert Hunter!!!

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Bleh <bleh@bleh.com>
Message-ID: <4kR25.6031$Uw3.402363@bgtnsc04-news.ops.worldnet.att.net>
Source record: 40090

it to bad that it takes this to figure it out

<theanti_612@my-deja.com> wrote in message
news:8hbkfv$s6k$1@nnrp1.deja.com...
> Hi my name is Robert Hunter!!!
> i talk on channel 17 down in the hollywood/ft lauderdale area
> my handle is 612 or river rat
> im five foot two inches and definetly have a short mans shorty
> and im new to this group
> first off id like to tell yall that all of you suck!!!
> just because my wife jakkie O got banged by a buddy that i was paying
> to steal radios from people that had more watts or a better radio that
> i did,,,my buddys name was exterminator and he really did exterminate my
> wifes hot box (and the pisser was that i was passed out drunk in my
> radio room)also i love to talk about cock on the air!!! so much that
> some people think that i have obsession about cock
> it prolly comes from the wet dreams i have about jakkie getting banged
> by my best friend exterminator who i paid to steal radios out of
> peoples car (yes i do condone stealing radios just because i want 17
> to be all mine)but anyhoo to top it off im a terrible alcoholic i dont
> see how wife hasent left me yet i guess she found a sucker to latch onto
> that will pay the bills while she goes and bangs every tom, dick and
> harry on the band!!!
>
>
> heres my adress if you want free pixs ofmy wife
> banging exterminator c/o
> Robert Hunter
> 5400 SW 57TH ST
> DAVIE FL 33314-7447
>
> i will also e-mail them out
> just drop me an e-mail
> hunterb216@aol.com (be sure to mention Jakkie O banging exterminator!!)
>
> well gotta go and beat my meat to these hot pix
> bye for now --- River Rat (612)
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

6297. Re: 27mhz FM

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000617164452.02416.00000280@ng-cq1.aol.com>
Source record: 40091

we work the free band and its not so crowded and works as well or better then
on 10.

>2. FM is almost useless for skip on HF. Yes, if conditions are very quiet
>and stable you can do it. But conditions are rarely quiet and stable on CB.
>If things are quiet there is no skip. FM skip on 10-meters is pretty good
>because 10-meter (and 11-meter) skip propagation is usually stable. If CB
>wasn't so crowded it would be great.
>
>Kevin, WB5RUE
>
>Experience is the comb that Nature gives us when we are bald.
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

6298. Re: Cmon and listen to the alfa tangos whine and snivel and cry and drool

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000617164534.02416.00000281@ng-cq1.aol.com>
Source record: 40092

i cant hear you. pump it up.

>
>everyone is invited to triple nipple 27.555 usb to hear the alfa tangos get
>there daily dose of 1.5 kw of 100% pure recycled corn
>
>--
>Kill them all, let GOD sort them out!
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dwnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

6299. Re: Harada antenna question

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: 95GT aod-e <leadfoot@downtown.org>
Message-ID: <1bS25.195000$MB.3599739@news6.giganews.com>
Source record: 40093

Thank you for responding. Mostly it is FM or CD when I'm not traveling.
When I travel it is usually CD with the cb on to talk with the truckers and
to pick up on traffic info that they discuss. The area that I'm located in,
there doesn't seem to be any cb shops to get any info from. Do you have any
brand name recommendations for the type of antenna I'm looking for?

TIA, again.
--
Bleifuss

"Toscano" <toscano2@ix.netcom.com> wrote in message
news:8igndb$2mt$1@slb0.atl.mindspring.net...
> In article <FpA25.192223$MB.3550644@news6.giganews.com>,
> "95GT aod-e" <leadfoot@downtown.org> wrote:
> >I'm looking into getting the Harada AM/FM CB antenna to replace my
magnetic
> >mount Radio Shack 52" whip. I mainly use the cb while traveling, i.e..
> >traffic reports, local info. Anyone have any experience with this
antenna,
> >good or bad? I'm trying to eliminate having a separate cb antenna on the
> >car. Any other antennas out there besides Harada that accomplish the
same
> >thing?
> >
> >TIA.
> >
> >--
> >Bleifuss
> >
>
> 1) From what I have heard, any Harada products that make it to North
> America are of suspect quality to begin with.
>
> 2) AM/FM/CB sounds great in theory but in practice is a poor choice.
>
> 3) The first decision you make should be to prioritize broadcast radio
> or CB, pick one and go shopping for antennae based on that. See what's
> out there besides Harada products.

6300. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: charliesfamily@my-deja.com
Message-ID: <8igt0euso1@nnrp1.deja.com>
Source record: 40094

In article <8ib8hl$92j$1@nnrp1.deja.com>,
Death From Above <betabossanova@my-deja.com> wrote:
> In article <6414-3946AD2B-42@storefull-248.iap.bryant.webtv.net>,
> utahblaine@webtv.net (utah blaine) wrote:
> > other then give it back to him
> > kermit and mechanic throw dead keys on ppl and give out thier home
> > address
> > how can ya report them they do it every night
> >
> >
>
> -- just send them all up to triple nipple 27.555 for a heapen helpen of corn
> get gassed the betabossanova group king of kings
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

There is only 1 king

Sent via Deja.com http://www.deja.com/
Before you buy.

6301. Miller 4501 or equivalent needed

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <394bf383$0$36229$4bb17d6e@news.dwave.net>
Source record: 40095

Anyone happen to have any Miller 4501 or equivalent coils lying around? i need 10 of them but 1 or 2 would be better than none.....

Thanks

KW

6302. Key Down at Buzzard Lake

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <UAS25.12136$mZ5.167112@news.corecomm.net>
Source record: 40096

Professor, I saw the results from the keydown. I might not have one it but I sure kicked some ass. Please let me know where and when the next one will be held. I was very impressed on how your radio sounded. I wouldn't change a thing on it.
Till next time take care.

6303. Old GE power plugs...????

Newsgroup: rec.radio.cb
Date: 2000-06-17 00:00:00 UTC
From: sky444nospam@mint.net
Message-ID: <394bf568.9350550@news.mint.net>
Source record: 40097

anybody got any extra General electric power cords ...they are two prong and I have a pic of the back of the connection if ya need it please e-mail me and thannks.....

6304. Re: How to protect CB radio from lighting?

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: preacher4234@my-deja.com
Message-ID: <8ih6k8bji1@nnrp2.deja.com>
Source record: 40027

In article
<14194-394A638A-20@storefull-121.iap.bryant.webtv.
net>,
twistedhed@webtv.net wrote:
> Hope it don't happen to ya' buckaroo, but if
lightning hit, that glass
> would be like shrapnel flying through the air.
>
>

yep thats right i found this flping page i will
stay on here for a few minutes to see if your
here...

Sent via Deja.com http://www.deja.com/
Before you buy.

6305. FS: Dave Made 800

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000617205047.15959.00008309@ng-md1.aol.com>
Source record: 40028

Excellent condition. Tested on bench up at 20 volts. $525 shipped. Works 10 on scale of 10. Looks at least a 8+. I've decided to run a smaller 2x4 unit.
thanks
Mobile 51

6306. Re: Amp Question

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <01bfd80d$dc7087c0$57c5113f@eniac>
Source record: 40029

Skipp <skipp@pilot.ucdavis.edu> wrote in article
<8ie8lb$qo6$7@mark.ucdavis.edu>...
> : Dave Musgrave <musgrave@twcny.rr.com> wrote:
> : Ok guys... more advice. What is the cleanest SOUNDING amp out there.
Not a
> : competition or splatterbox type thing. What amp *and be specific*
would get
> : up and talk on AM and SSB and still sound GREAT? Too much money in a
good
> : sounding radio to ruin it with a splatterbox type amp!
> : Dave
>
> Any amplifier built around a sound design and operated properly.

I agree.

> You
> should sound loud, not wide and fuzzy.

Again, I agree. There is a threshold between loud and
distorted. It boils down to peak-to-carrier ratio.
I've written articles about that subject more times
than I'd like to remember. In a nutshell, if the
peak power is less than double the dead carrier power,
you'll sound pinched and choked. Prevent that, and,
run an amp that's stable and accurate, and you'll sound
good no matter what.

> This includes all ham, cb and
> homebrew amplifiers.
>
> cheers
> skipp@pilot.ucdavis.edu

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

6307. Re: Magnum Delta Force or President Lincon????????

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: preacher4234@my-deja.com
Message-ID: <8ih7r1$59a$1@nnrp1.deja.com>
Source record: 40030

hey i found it turn it on.

In article <24509-394B8D1D-55@storefull-124.iap.bryant.webtv.net>,
twistedhed@webtv.net wrote:
> Lincoln hands down.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

6308. Excalibur SSB

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000617211643.01521.00001847@ng-cj1.aol.com>
Source record: 40031

I need the Schematic for this radio .I would like to bring this boatanchor back to life lol

6309. Re: Amp Question

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <y1W25.7754$IU5.65318@news1.rdc1.nj.home.com>
Source record: 40032

PROFESSOR 350 IS NOT LESS THEN 4. DOUBLE YOUR 2 WATT CARRIER IS 4!

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"Professor" <bgriffey@kwom.com> wrote in message
news:EzV25.24014$Q7.411468@news-east.usenetserver.com...
: You're right... I did misread your post. I apologize for any distress this
: caused you.
: However... now understanding it... I disagree with it.
: I have a 2W carrier swinging to 350W peak and I have not experienced the
: phenomenon you speak of with this choking... or whatever!
:
: P.S. Don't get so hostile... we all make mistakes. You seem to make
plenty!
:
: --
:
: ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
: "Professor"
: Super-Swing Mobile in Chicago
: ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
:
:
: "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
: news:394C2363.408C8F9D@freewwweb.com...
: > Professor wrote:
: > >
: > > How could the AM peak power be less than the dead carrier power??????
: >
: > You fucked up when you read my message.
: >
: > > It can never be less! It could only be the same if you had zero
: > > modulation...
: > > Back to the drawing board Bill.
: >
: > Re-read your own quote.
: >
: > It says: "...if the peak power is less than
: > *DOUBLE* the dead carrier power..."
: >
: > Again, you prove to be an idiot.
: >

: > > --
: > >
: > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
: > > "Professor"
: > > Super-Swing Mobile in Chicago
: > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
: > >
: > > "Bill Eitner" <kd6tas@netzero.net> wrote in message
: > > news:01bfd80d$dc7087c0$57c5113f@eniac...
: > > > In a nutshell, if the
: > > > peak power is less than double the dead carrier power,
: > > > you'll sound pinched and choked.
: >
: > --
: > ---
: > -=[Bill Eitner]=-
: >
: > Link to A.M. Tutorial, rec.radio.cb FAQ
: > and The Dark Side:
: > http://kd6tas.conk.com
: > ---
:
:

6310. Re: Base Antenna Help

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <394C2E2C.A25B8B62@hotmail.com>
Source record: 40033

I was making a statement that placing the antenna up that high should reduce the possibility of interference - as opposed to running it on a pie plate in your back yard. TVI is caused by spurious emissions of twice the fundamental frequency. The biggest problem I've come across is RFI. This is the fundamental being demodulated by electronic equipment due to the strength of the field. The higher you place the antenna, the less you are likely to cause RFI - by virtue of the fact that your antenna's pattern is further away from other electronic equipment.

MC

Gunsmoke wrote:
>
> I was just wondering, how can you say that raising the antenna 4 to10 feet
> will reduce TVI, if he's going to run 500wattz he will be giving TVI for
> quite some distance. I know people that are running 3wattz and cause TVI.
>
> MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> news:3945A3EF.832236A1@hotmail.com...
> > Sounds like a good setup to me. If your tower is 57' already, the mast
> > is going to add another 4-10'. This should put you high enough above
> > your neighbors to reduce the danger of causing TVI to almost nothing.
> > Just make sure that your tower is sturdy enough to cope with a 3 element
> > horizontal beam and a vertical (it should be okay).
> >
> > There's nothing like working DX on the horizontal - it just plain works
> > better.
> >
> > MC
> >
> > WW_725@webtv.net wrote:
> > >
> > > I have a tower that is 57' from ground to top plate..I am looking to put
> > > up a good antenna system that will work as well for local as well as
> > > skip..It was suggested to me that a 3 element beam, mounted horizontally
> > > with a stick antenna on top with both going through a switch box would
> > > be a dynamite set-up..I have close neighbors and TVI is a consideration
> > > too...I really need some advice on this matter and all help would be
> > > appreciated..I have a 2950 Ranger on a power supply and plan to run
> > > about 500 watts or so..Thank you in advance..

6311. Re: Amp Question

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <pbW25.7757$lU5.66262@news1.rdc1.nj.home.com>
Source record: 40034

ACTUALLY IT IS KINDA SIMPLE TO DO. BUT WITH A CHEAP METER YOU WILL BE FOOLED
INTO THINKING YOU HAVE FORWARD SWING.

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"BENT STINGER" <tappingdatass@hotmail.com> wrote in message
news:8ihao3$4shhm$1@fu-berlin.de...
:
: "Professor" <bgriffey@kwom.com> wrote in message
: news:yfV25.23890$Q7.405089@news-east.usenetserver.com...
: > How could the AM peak power be less than the dead carrier power??????
:
: This can be done, you may not sound worth a crap but it can be done and
: still have some legible audio, I wouldn't do it but it can be done.
:
:

6312. Re: swr problems

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-BEB99C.22301517062000@news.ptd.net>
Source record: 40035

In article <394dcb65.1732721@news.gate.net>, jdaggett@gate.net wrote:

> How do you get a conjugate match into a transmission line of fixed
> characteristic impednace?

Easy. If the termination (antenna) is not 50 ohms, the impedance
seen at the input of the transmission line will not be 50 ohms.
To transfer full power into this antenna/coax combination, you will
need a conjugate match. This most common way to do this is with
an antenna tuner. If the coax input impedance is R+jX, you need
to make the tuner output impedance R-jX to achieve a conjugate match.

> I have an antenna tuned to 50 Ohms impednace with 50 Ohm coax.
> Now to get the maximum power transfer from the transmitter to
> the coax, do I need to provide a conjugate match to the coax from
> the transmitter?

Yes, but this generally requires little or no work. For a conjugate
match at 50 ohms, you need an output impedance at 50 ohms (conjugate
of 50+j0 is 50-j0). If your transmitter output impedance is 50 ohms,
you are already done. If it isn't, all you have to do is tune it
into a 50 ohm dummy load.

6313. Re: FS:Texas Star 1600,Dx-100,Dx fan kit $400 price lowered!

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <OUW25.2856$Ai6.25858@typhoon.kc.rr.com>
Source record: 40036

Consider this SOLD as I have already sent you money for it! :)

Ron

In article <4000-394C32EB-81@storefull-214.iap.bryant.webtv.net>,
ac5pg@webtv.net (antenna man) wrote:
> FS:Texas Star 1600,Dx-100,Dx fan kit $400 new never been in use
>These are quality amps one is a Texas Star 1600 sweet sixteen with Texas
>Star Dx-100 with the Dx Fan Kit bought from Buckshot cb shop in
>calhoun,la.If anyone is looking for a good amp that will perform sound
>clean for ssb these are the amp.Shipping will cost about $15 for
>amps.Happy Father's Day
>

6314. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-77F6B8.22465617062000@news.ptd.net>
Source record: 40037

In article <8i7acucvs18@bashir.peak.org>, Bill Nelson
<billn@spock.peak.org> wrote:

> George Warner <warnergt@ptd.net> wrote:
> :
> : What if I 100% modulated my signal with a 1 Hz square wave?
> : Would I not see 1/2 second of no power followed by 1/2 second
> : of four times the power?
>
> Forget this single cycle stuff. It is meaningless confabulation.
>
> : Would you say that there is power for the full second?
>
> Yes.
>
> : Would you say that the carrier is there for the full second?
>
> Yes.

--
Bill Nelson (billn@peak.org)

Bill:
I want to share electrical service with you. We can 100%
modulate the 60 Hz, 220V service with a 1 Hz square wave.
Then, we will use a relay so that I tap off the power when
that "confabulated" waveform is present as seen on a scope.
On the low side, when no waveform is seen, the relay will
switch the available power to you.

Since we are each accessing the output half of the time and
you insist that the power is there during your half, I insist
that you pay 1/2 of the electric bill. It is fair, right?
Maybe we can a discount by combining our buying power.
I'm in. How about you?

6315. Re: cobra 29 ltd classic?

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Sarge <wcraven1@tampabay.rr.com>
Message-ID: <IUW25.3173$h4.18085@typhoon.tampabay.rr.com>
Source record: 40038

Which one? There are many filter capacitors in this radio.

....Sarge
"Ron Daily" <genedaily@webtv.net> wrote in message
news:26542-394B9943-23@storefull-142.iap.bryant.webtv.net...
> could someone please tell me the number for the filter capacitor in this
> radio? (c?)
> Thanks, Ron
>

6316. 2950DX or 2950E

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Dave Musgrave <musgrave@twcny.rr.com>
Message-ID: <ghX25.10792$rc.85200@typhoon.nyroc.rr.com>
Source record: 40039

Hey folks,

I see one site claiming that the RCI 2950DX is the latest and greatest Ranger... and I see another site that claims the 2950E is the newer and better radio and the 2950DX is a rip-off. What is the REAL deal here?

Dave

6317. Re: 2950DX or 2950E

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <wIX25.2863$Ai6.24455@typhoon.kc.rr.com>
Source record: 40040

I own a 2950 EX HD....and heard that the DX cannot be convered to 11 mtrs...the ONLY thing I really know is that I LOVE my 2950EX HD !!!!! Just one consumers experence...your mileage may vary!!

Ron

629 Kansas City Mobile LSB 38
2 RCI 1257
PM 57
MisFit 629

In article <ghX25.10792$rc.85200@typhoon.nyroc.rr.com>, "Dave Musgrave" <musgrave@twcny.rr.com> wrote:
>Hey folks,
>
>I see one site claiming that the RCI 2950DX is the latest and greatest
>Ranger... and I see another site that claims the 2950E is the newer and
>better radio and the 2950DX is a rip-off. What is the REAL deal here?
>
>Dave
>
>
>

6318. Re: 2950DX or 2950E

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Dave Musgrave <musgrave@twcny.rr.com>
Message-ID: <ylY25.10828$rc.88781@typhoon.nyroc.rr.com>
Source record: 40041

Hey Ron,

We have talked a bit in the past... here an via email.
I think the company that is offering the 2950DX is the company you bought
your radio from...
Apparently there are two different versions of the 2950DX and one of the
versions can be converted.

Dave

<rgray@kc.rr.com> wrote in message
news:wIX25.2863$Ai6.24455@typhoon.kc.rr.com...
> I own a 2950 EX HD....and heard that the DX cannot be convered to 11
> mtrs...the ONLY thing I really know is that I LOVE my 2950EX HD !!!!! Just
one
> consumers experence...your mileage may vary!!
>
> Ron
>
> 629 Kansas City Mobile LSB 38
> 2 RCI 1257
> PM 57
> MisFit 629
>
>
> In article <ghX25.10792$rc.85200@typhoon.nyroc.rr.com>, "Dave Musgrave"
> <musgrave@twcny.rr.com> wrote:
> >Hey folks,
> >
> >I see one site claiming that the RCI 2950DX is the latest and greatest
> >Ranger... and I see another site that claims the 2950E is the newer and
> >better radio and the 2950DX is a rip-off. What is the REAL deal here?
> >
> >Dave
> >
> >
> >

6319. A New Export Radio

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8ihk4s$39$1@bob.news.rcn.net>
Source record: 40042

I am looking for a new mobile export radio as my Euro 3900 crapped out on me as expected. I would like something with AM/SSB/FM and one of those single tone roger beeps (just for the hell of it.). What should I get? Galaxy, Ranger, President? Thanks!

6320. Re: Anyone Know who "827" is?

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: xforce0827@aol.com
Message-ID: <20000618014748.23926.00000409@ng-cr1.aol.com>
Source record: 40043

WHO IS THIS 827 ANYWAY?????

6321. Re: X Force (new)

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: xforce0827@aol.com
Message-ID: <20000618015840.23926.00000411@ng-cr1.aol.com>
Source record: 40044

Maniac....there are wats to get the product closer to home but sitting in the basement wont get it there. Try going places wheere these products are available. Top Guns,the "Jazz Patio", or contact the right people on the Railroad tracks (ch.11).

You have e-mailed me before on getting an X-400. Dealing direct to the public cutthroats the many distributers we have so please go through the right channels and you will get what you want.

827 "White Cloud" Chicago. Goneeeeeeeeeeeeeeeeeeeeeeeeeee

6322. Re: Radio Software & 11Meter Directory's...

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Brian Hansen <stomp442@earthlink.net>
Message-ID: <W5Z25.7465$ds.198740@newsread2.prod.itd.earthlink.net>
Source record: 40045

what is the site?
"HighGain" <highgain@x-stream.co.uk> wrote in message
news:8ig32a$a58$1@plutonium.btinternet.com...
> I come accros this Gr8 site for Radio Software and 11 Meter Call Books.
The
> Call books are in many Formats, txt, word, xls and PDF. They are zipped
and
> the site is fast. Also some excellent software for radio Digi Modes and
SWL.
>
>
>

6323. Re: X Force (new)

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: maniac9188@aol.com
Message-ID: <20000618012855.07461.00000946@ng-fy1.aol.com>
Source record: 40046

Couldn't have put it better myself, Frank....

I don't have a contact number for the builder
..Still looking, if anyone can help, I would appreciate it ..... Thanks.

Maniac "373"
Northwest Indiana

6324. Re: No Name KICKS ASS

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: xforce0827@aol.com
Message-ID: <20000618021450.23926.00000412@ng-cr1.aol.com>
Source record: 40047

>From: "RocketMan" <rock@man.com>
>Date: Fri, Jun 16, 2000 18:18 EDT
>Message-id: <XIx25.191$RY3.7816@news2.voicenet.com>
>
>Then use a digital processor but you had better get your facts straight
>about the hip
>...And If it wasnt for your old pal 123 you guys would still be mudducks
>buying dave amps

gee then i believe we are no longer mudducks cuz we dont buy dave amps then huh.

and as for this chip shit..you are soooo wrong i have been keying on people for many years useing all kinds of noise toys.

he was just the first competition amplifier manufacturer to prepare some homerecorded chips for keydowns.
he is not the inventor. nor did he start the keying on ducks with sound recorded devices.

Eat a good breakfast. Go to school. Learn something. Then go and apply it to life.

Stop yer cryin' and start yer buyin'!!!

6325. Re: POWER INCREASE /HR2510/HTX100

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Brad <ka8tok@NOSPAM.four-way.net>
Message-ID: <gaqoksgqceorndc9vtrjb4g77jmmfkatia@4ax.com>
Source record: 40098

Why should we pay for it when we can get it for free and always have been able to get it for free?

On Sat, 17 Jun 2000 10:31:08 GMT, bobco@(ns)i-2000.com wrote:

> FS.Copy of article .. entitled "Beefing up the UNIDEN &
>HTX-100" details how to bring these rigs up to 60 watt power levels
>with simple transistor substitutions.. $8.00 to your door 1st class
>mail anywhere in CONUS......pse remove the (ns) from my adr or
>just click on bobco@i-2000.com

6326. BOX SOLD !!

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: ac5pg@webtv.net
Message-ID: <7530-394C65DE-27@storefull-216.iap.bryant.webtv.net>
Source record: 40099

Subject: box sold!
Box is sold to Ron Gray thanks for all the replies guys he is a serious guy not just a talker he puts his money where his mouth is.HAPPY Father's Day !

6327. Re: Magnum Delta Force or President Lincon????????

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Scooter <Scooter@skipland.zzn.com>
Message-ID: <ZU_25.1555$j06.6519@newsfeed.slurp.net>
Source record: 40100
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.cb

Not to mention either are type accepted CB transceivers.

Banjo Bluesman <NotARealMailAddress@die.spammer.die> wrote in message
news:QaN25.3636$eb4.289663@news.flash.net...
> Nice flame-bait, troll.
>
>

6328. KRIS 23ch tube radio

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: hankjr941@aol.com
Message-ID: <20000618034823.08482.00001128@ng-mf1.aol.com>
Source record: 40101

I just picked up one of these units from a mud duck and i dont know anything about it,I pluged it in and it comes on and it has good rx, I put a cobra wired mike on it and it keyed up and made a fonkey noise like the mike was wired wrong.I would also like to use the radio but or monitor channel is 36, so can a expo kit be installed so it will be 40 channels? And how the hell can i find a mic wiring spec for this thing? Oh yeah is it worth anything?????? LOL
, thanx jake 223 swamps

6329. Re: Magnum Delta Force or President Lincon????????

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Scooter <Scooter@skipland.zzn.com>
Message-ID: <1i%25.1558$j06.7197@newsfeed.slurp.net>
Source record: 40102
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.cb

Forgot the rest of it though. A Pres Lincoln is an excellent choice as long
as it hasn't been touched, or it has been done correctly.

Scooter <Scooter@skipland.zzn.com> wrote in message
news:ZU_25.1555$j06.6519@newsfeed.slurp.net...
> Not to mention either are type accepted CB transceivers.
>
>
> Banjo Bluesman <NotARealMailAddress@die.spammer.die> wrote in message
> news:QaN25.3636$eb4.289663@news.flash.net...
> > Nice flame-bait, troll.
> >
> >
>
>

6330. Re: swr problems

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8ii54v$9o3$1@bashir.peak.org>
Source record: 40103

Hamm4fun <hamm4fun@aol.com> wrote:
: If an SWR meter really read SWR you would not see the apparent changes in SWR
: whenever you changed line length. The reading would be constant regardless of
: length. I am going on vacation for the next 2 weeks but will do an experiment
: to verify whether or not impedaance of the source can effect an SWR reading. I
: think maybe it can. What I am going to do is place a tuner on my radio and run
: this into a dummy load and adjust the tunner for a 1:1 match to the 50 ohm
: load. Then place an SWR meter after the tuner and see if varying the tuner has
: an effect on this meter. IF there is an effect maybe I can go on and find out
: what the relationship is. Should not be too hard to do if you make up some
: dummy loads other than 50 ohms. Maybe a 75, 100, and a 150.

There is an easier way. Place an SWR meter at the load. Now vary the length
of coax feeding the load. If the coax can affect SWR, then you will see the
change in the meter connected at the load.

But make sure that there are no currents on the outside of the coax that
can affect the meter readings. It may be more difficult to eliminate these
currents than you might think.

--
Bill Nelson (billn@peak.org)

6331. F.S: M200, etc...

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <Uh135.713$661.298200@news1.rdc1.va.home.com>
Source record: 40104

* Dave Made M200

* Paradynamics Model PDC500L (50ohm 100watt dry dummy load)

* Navaho TRC-431 (with PLL02A PLL IC - nuff said about that)

* Pyramid PS-21KX 13.8v 21Amp (continuous) regulated power supply with Amp Meter (approximately 1 1/2" wide by 1" high)

* Galaxy II Model FC-250 6 digit fequency counter (for small mobile type use)

* Radio Shack Auto-Range Multi-Meter Model 22-163 (Volt, Amperage, Ohm)

* Dosy TC-4001 (Watt, Modulation, SWR meter to 4000 watts) with togglable mod
to properly read modulation of RMS/Swing Modified Radios

* Orginal great condition SAMS Photofact's Volumes 33, 60, 67, 75, 76, 89, 91, 150,
186, 210, 212, 213, 215 and 218

* "Understanding and repairing CB Radios" by Lou Franklin

* Ultimate Modification Bible Volume 9 - Probably the best overall BOOK offering correct mod's that -I- ever had

* Orginal Back-Up Copies (Nice Book type and LEGIBLE) of Secret CB Volumes 2, 3 and 20

* Secret CB Volume 1

* "CB Tricks of the Trade" by J. L. Richardson & "CB Tricks II" by J. L. Richardson

* "CB Power, Frequency and Modulation Modifications" CD with -MANY- CB Modifications

* "CB Radio Servicing Guide" by Leo G. Sands

* Expo 100 Channel Conversion Kit L

* Expo 100 Channel Conversion Kit B

* Big, Bad and Ugly Noise Toy (Clint Eastwood type whistle)

* (2) Lil' Pre-Amps (receive pre amplifiers NOT transmit amplifiers)

Going to see about taking a picture of all of these with a buddy's digital camera.

$500.00 OBO takes it all. Buyer pays shipping. Please use address below to email me:

jeffherrings@hotmail.com

Please dont reply within newsgroup... unless it is just a comment of course...

For explainations, Im slowly moving away from actually talking on the CB, not totally Im sure, just dont have as much time as I once did. No regrets of getting involved to begin with also, there is NOTHING wrong with ANY of these items... the M200 performs a 440 on the bird at 13.8-14.0v and 745 at 18v sounds great....

I -MAY- accept offers on individual items.. but.. at this decent price (in my mind) I hope to get rid of everything one straight shot... please dont bother to email me only to offer something ridiculous such as $250...

If you purchase this all for full price or not some dramatic jewed down price.. I will throw in some goodies... maybe some Dave Clone output transformers, input transformers, Dipped Mica's, AX-7, or something... but consider whatever these goodies are as a BONUS, not a RIGHT or PROMISE....

6332. Pocono International RaceWay

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000618062351.04785.00003028@ng-bh1.aol.com>
Source record: 40105

Dale Jr. is taking it all the way! but Bobby has something under the hood though, it will be a good race, GO CHEVYS!!

Buckaroo in my chevy just went by you!!!

North GA. Buckaroo "223"

6333. Re: WANTED (DEAD OR ALIVE) MOTOROLA CB RADIOS

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000618062553.04785.00003029@ng-bh1.aol.com>
Source record: 40106

I would have give you mine, but after you said you were gonna turn them into cash, i'll think i'll keep it. i have two of'em

North GA. Buckaroo "223"

6334. Re: Who is Jeff Herrings

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000618062703.04785.00003030@ng-bh1.aol.com>
Source record: 40107

Jeff is my dad, dont talk to him that way!

North GA. Buckaroo "223"

6335. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8ii6tvata1@bashir.peak.org>
Source record: 40108

George Warner <warnergt@ptd.net> wrote:
:>
:> Forget this single cycle stuff. It is meaningless confabulation.
:>
: Bill:
: I want to share electrical service with you. We can 100%
: modulate the 60 Hz, 220V service with a 1 Hz square wave.
: Then, we will use a relay so that I tap off the power when
: that "confabulated" waveform is present as seen on a scope.
: On the low side, when no waveform is seen, the relay will
: switch the available power to you.

: Since we are each accessing the output half of the time and
: you insist that the power is there during your half, I insist
: that you pay 1/2 of the electric bill. It is fair, right?
: Maybe we can a discount by combining our buying power.
: I'm in. How about you?

I repeat - forget this single cycle stuff. It is meaningless
confabulation.

Your example does not fit the carrier/modulation relationship
that exists in a transmitted signal.

Modulate that 60 Hz signal with a 1 Hz wave (it does not matter
what the waveform is, as long as it can be filtered). This is NOT
true for a square wave, which has frequency components from DC
to light frequencies (although the higher harmonics quickly become
negligible). Assume a sinusoid for simplicity.

If you looked at the signal on a spectrum analyzer, you would see
three signals. There would be the 60 Hz signal, a 59 Hz signal and
a 61 Hz signal.

Pretend that we have a selective enough set of filters so that we
can pass the 60 Hz signal on to you - and pass me the 59 and 61 Hz
signals.

I will happily pay for the power I consume from that 1 Hz signal
and you should happily pay for the power you consume from the 60 Hz
signal. No, we shouldn't split the bill. As the 1 Hz signal is
modulating the 60 Hz signal, the sidebands only contain only half
the power of the 60 Hz signal.

To quote from the Radio Amateur's Handbook "The amplitude of the
modulation envelope varies from instant to instant in the same way
as the complex audio-frequency signal causing the modulation. Even

in this case the CARRIER (emphasis is in the text) amplitude is
constant if the amplifier is properly modulated.

Also: "The extra power that is contained in a modulated signal goes
entirely into the sidebands, half in the upper sideband and half in
the lower."

And: "Supplying this additional power for the sidebands is the object
of all of the various systems devised for amplitude modulation".

Electronics texts on modulation systems all state exactly the same thing.
If they were not buried in a box somewhere, I could dig out half a dozen
of them to provide quotations.

If you cannot understand what the above statements state it is this:
The carrier is unaffected by the modulation, as long as the amplifier
is properly modulated (the power supply can provide enough power for
both the carrier and modulation etc).

--
Bill Nelson (billn@peak.org)

6336. Re: MFJ Tuners

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: k8cpa@arrl.net
Message-ID: <394ca326.37663655@netnews.att.net>
Source record: 40109

On Tue, 13 Jun 2000 14:59:16 GMT, "swixom" <swixom@flash.net> wrote:

> I'm looking at the MFJ Antenna Tuner. The 949 series is rated for 300
>watts. Is that a constant 300w on AM or 300 on Sideband. I thought I heard
>once that it was only peak SSB & would not handle the constant 300 on AM.
>
> sw
>
>
>
>

Stay away from the 941E, it's a piece of junk! I had to send mine
back, getting the 989C roller inductor tuner. the best.

Chuck K8CPA
General Class Amateur Radio Operator
(Soon to be Extra)
Web: http://www.qsl.net/~k8cpa
E-mail:MailTo:k8cpa@qsl.net or
MailTo: theradiodude@mail.com or
MailTo:k8cpa@arrl.net
ICQ: 17045539
Firetalk:237969
AOL IM: RadioMan29
Mplayer: RedeyeMan1972
(Download at http://www.firetalk.com)
"Seperating the MEN from the BOYS"
"There's Radios and there's Kenwood Radios"

6337. Re: WHO MAKES THE BEST .....

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <nX135.29932$Q7.501891@news-east.usenetserver.com>
Source record: 40110

Interesting... that amp sounds like a "real piece of work"... have never seen one. Maybe it's just as well.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message news:394C2771.AF37AAD6@freewwweb.com...
> Professor wrote:
> >
> > Now let me get this straight... Elites claim to be class AB but are really
> > class C(no bias)?
>
> Correct. A simple diode bias circuit is there, but
> it's purposely grounded out.
>
> The reason why is that those amps use high-gain
> transistors and no feedback. In other words, if
> the bias circuit was active, those amps would be
> so dirty and unstable that they wouldn't work in
> any practical application (they would squeal, run
> hot, and fail to unkey). Even with no bias they
> have a hard time working in applications where
> they are driven by an export or 10 meter rig.
>
> Also, when you do activate the bias circuit you'll
> find that their bias circuit design overbiases the
> transistors--which only makes their already unstable
> circuit that much more unstable.

6338. Re: 27mhz FM

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <C2235.29996$Q7.502718@news-east.usenetserver.com>
Source record: 40111

Sorry if you took my response personally. It was not intended as such...
However, I don't think anyone could have taken that statement ("FM is almost
useless for skip on HF.") out of context.

What you say about FM is true but remember that AM/SSB have significant
problems as well... mainly noise. This hampers numerous local and long
distance contacts on those modes!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Kevin Muenzler, WB5RUE" <wb5rue@stic.net> wrote in message
news:8ih95v$ius@nnrp1.farm.idt.net...
> I guess that was the only part of the message that you read. I went on to
> qualify it and say that 10-meter FM is acceptable. I guess you've never
> tried FM on the lower HF bands. Probably not. You get problems like
> multi-path distortion, selective fading for two. Either of those can make
> an FM signal completely unreadable. That's one of the reasons that SSB
and
> CW are so popular, they are narrow band and experience almost no selective
> fading or multi-path distortion. If you don't believe me just try to
listen
> to a regular short wave station that uses AM when one sideband takes a
> different path from the other or the carrier. Selective fading can make
> even AM signals unreadable on the lower bands. The upper bands like 12
and
> 10 rarely experience severe selective fading because the difference
between
> the upper and lower sidebands (or top and bottom of an FM signal) are
> insignificant when related to the frequency. It all comes down to
> percentage of difference in relationship to the carrier or center
frequency.
> When that percentage of difference is large the selective fading is bad,
if
> that difference is small then selective fading is insignificant.
>
> 73/
> Kevin, WB5RUE
>
>
> Professor wrote in message ...

> >Nonsense...
> >
> >> >> FM is almost useless for skip on HF.
> >
> >
>
>

6339. Re: Amp Question

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <I5235.30020$Q7.502987@news-east.usenetserver.com>
Source record: 40112

Explain to me how this could be done...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

> "Professor" <bgriffey@kwom.com> wrote in message
> news:yfV25.23890$Q7.405089@news-east.usenetserver.com...
> > How could the AM peak power be less than the dead carrier power??????
>
"BENT STINGER" <tappingdatass@hotmail.com> wrote in message
news:8ihao3$4shhm$1@fu-berlin.de...
> This can be done, you may not sound worth a crap but it can be done and
> still have some legible audio, I wouldn't do it but it can be done.

6340. Re: A New Export Radio

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <394CA1D2.F88F2377@island.net>
Source record: 40113

I like the features that Galaxy 99v has.
I bought one in late December from
Export R US It took 6 weeks to get
here... had it 4 days and the SSB
crapped out. So I sent it back for
repairs to galaxy and to Export R US for
remod. I bought another (wanted a pair
for base and mobile) from Left Coast
Radio. It was sent buy courier and came
faster. But the radio is not tuned as
promised. It emits 25% harmonics and
splatters like hell. The frequency
switch does not work right... only the
off position!!!???

I don't know if it is the radio or if
these exporters don't know how to tune a
radio.

BTW I have not seen the warranty radio
from Export R US yet but they have had
my money since Dec 5th!!!!!

I am getting a bit pissed off and
wondering if Galaxy is all that good!!!!
John

Frizz wrote:
>
> I am looking for a new mobile export radio as my Euro 3900 crapped out on me
> as expected. I would like something with AM/SSB/FM and one of those single
> tone roger beeps (just for the hell of it.). What should I get? Galaxy,
> Ranger, President? Thanks!

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or

http//singaporerental.com/

6341. Re: A New Export Radio

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <394CA1FB.80ACCF5@island.net>
Source record: 40114

I like the features that Galaxy 99v has.
I bought one in late December from
Export R US It took 6 weeks to get
here... had it 4 days and the SSB
crapped out. So I sent it back for
repairs to galaxy and to Export R US for
remod. I bought another (wanted a pair
for base and mobile) from Left Coast
Radio. It was sent buy courier and came
faster. But the radio is not tuned as
promised. It emits 25% harmonics and
splatters like hell. The frequency
switch does not work right... only the
off position!!!???

I don't know if it is the radio or if
these exporters don't know how to tune a
radio.

BTW I have not seen the warranty radio
from Export R US yet but they have had
my money since Dec 5th!!!!!

I am getting a bit pissed off and
wondering if Galaxy is all that good!!!!
John

Frizz wrote:
>
> I am looking for a new mobile export radio as my Euro 3900 crapped out on me
> as expected. I would like something with AM/SSB/FM and one of those single
> tone roger beeps (just for the hell of it.). What should I get? Galaxy,
> Ranger, President? Thanks!

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or

http//singaporerental.com/

6342. Re: cobra 29 ltd classic? (sarge)

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: genedaily@webtv.net
Message-ID: <11535-394CAEE5-3@storefull-143.iap.bryant.webtv.net>
Source record: 40115

I found some MODS for this radio and one of them said to change the filter capacitor to a 35v2200uf,,i was thinking it was one ofthe big ones next to the tranformers, i could be wrong. Thanks again, Ron

6343. RE: Siltronix 1011D Comanche, meter and VFO

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: canfield <canfield@scci.net>
Message-ID: <skpe2gg4e7f50@corp.supernews.com>
Source record: 40116

Hello;
Have the following for sale:
Siltronix 1011D Comanche 10/11 meters transceiver, with the Power Meter PM-15 and the VFO Model 90. Everything powers up and lights up, all tubes are good. Has been sitting in the closet, a little dusty. But is in very good looking condition. Face plate a 10. Only a couple of minor nicks on cabinet edges. No longer have a mic. or manual. Asking 175.00 plus shipping.

Bill

6344. PDL 2: fs

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: aokd5fxt@cs.com
Message-ID: <20000618080126.26435.00004729@ng-fm1.news.cs.com>
Source record: 40117

I have a good pdl 2 beam. If interested in purchasing.. pls email

tnx
bill

6345. Re: Anyone Know who "827" is?

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0769cea2.5e1ac888@usw-ex0105-035.remarq.com>
Source record: 40118

hes the guy standing in front of 828

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6346. Re: cobra 29 ltd classic? (sarge)

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <101e03b9.5f5682ae@usw-ex0105-035.remarq.com>
Source record: 40119

depends on which mod you're refering to....

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6347. ASTEC 62.5 AMP DC Power Supply

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Buying <trout1000@squonk.net>
Message-ID: <07rpkssqf5nm1umvbsllb5r2bbutsd7v76@4ax.com>
Source record: 40120

These are well made power supplies from the
best power supply company in the world.

I'm selling ASTEC:
VS3-K0-K2-K3-00
Single Phase 85-264 VAC / 47-440Hz Input
Three slots for output:
Slot one 2v @ 150amps
Slot two 5v @ 150amps
Slot three 12v @ 62.5 amps

Detailed Specifications On Power Supply:
http://www.astec.com/products/1150.astec.pdf
(Must have Adobe Acrobat installed to view)

Page 3 of 6 shows chart to determine all watt
and amperage outputs as well as the number
of slots for each unit.

This page has other models for sale:
http://www.newark.com/
Search for "manufacturer" part number and enter "VS3"
for other models then use the PDF (Adobe) specification
chart to compare output watts / amps.

One example is a VS3-C6-C6-20
which is VS3 or 5x8x11 case
Slot one is "C6" which is 28v @ 32.1amps
Slot two is "C6" which is 28v @ 32.1amps
The unit on that page is about $2,000

One other model:
VS3-D2-C2-20 is:
5x8x11 case
Slot one: 2v @ 240amps
Slot two: 2v @ 180amps
Price: $2,129

Selling these for $200 UPS "Shipped".
No lower on the price

Inquires via email only. Do not post to the newsgroup.

Thank you

6348. Re: cobra 29 ltd classic? (sarge)

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <xg435.30853$Q7.525266@news-east.usenetserver.com>
Source record: 40121

What is changing that cap supposed to do anyway?

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Ron Daily" <genedaily@webtv.net> wrote in message
news:11535-394CAEE5-3@storefull-143.iap.bryant.webtv.net...
> I found some MODS for this radio and one of them said to change the
> filter capacitor to a 35v2200uf,,i was thinking it was one ofthe big
> ones next to the tranformers, i could be wrong. Thanks again, Ron
>

6349. Looking for a mobile CB radio with a non-chrome from panel.

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Austin Powers <austinpowers@pobox.com>
Message-ID: <Jk435.3949$n95.97005@typhoon2.ba-dsg.net>
Source record: 40122

OK, call me vain, but I'd rather put furry dice in my car than a chrome radio.

I'm looking for a CB radio with (preferably) a black fron panel (anything but chrome). It should also be the same size as a 'regular' car radio (so that it fits into the spare slot I already have in my car.

I'm sure I saw a Cobra CB that met this criteria, at a truck stop in New jersey, but I didn't make a note of the model and I've not been able to track it down (yet) on the web. Any help would be appreciated.

Peter

6350. Re: ASTEC 62.5 AMP DC Power Supply

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Co435.30907$Q7.514287@news-east.usenetserver.com>
Source record: 40123

They had better be good for that price...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Buying" <trout1000@squonk.net> wrote in message
news:07rpkssqf5nm1umvbsllb5r2bbutsd7v76@4ax.com...
>
> These are well made power supplies from the
> best power supply company in the world.
>
> I'm selling ASTEC:
> VS3-K0-K2-K3-00
> Single Phase 85-264 VAC / 47-440Hz Input
> Three slots for output:
> Slot one 2v @ 150amps
> Slot two 5v @ 150amps
> Slot three 12v @ 62.5 amps
>
> Detailed Specifications On Power Supply:
> http://www.astec.com/products/1150.astec.pdf
> (Must have Adobe Acrobat installed to view)
>
> Page 3 of 6 shows chart to determine all watt
> and amperage outputs as well as the number
> of slots for each unit.
>
> This page has other models for sale:
> http://www.newark.com/
> Search for "manufacturer" part number and enter "VS3"
> for other models then use the PDF (Adobe) specification
> chart to compare output watts / amps.
>
> One example is a VS3-C6-C6-20
> which is VS3 or 5x8x11 case
> Slot one is "C6" which is 28v @ 32.1amps
> Slot two is "C6" which is 28v @ 32.1amps
> The unit on that page is about $2,000
>
> One other model:
> VS3-D2-C2-20 is:

> 5x8x11 case
> Slot one: 2v @ 240amps
> Slot two: 2v @ 180amps
> Price: $2,129
>
> Selling these for $200 UPS "Shipped".
> No lower on the price
>
> Inquires via email only. Do not post to the newsgroup.
>
> Thank you
>
>

6351. Re: Anyone Know who "827" is?

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <5p435.30911$Q7.527447@news-east.usenetserver.com>
Source record: 40124

lol...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"hillbillydave" <davesNOdaSPAM@oztech.com.invalid> wrote in message
news:0769cea2.5e1ac888@usw-ex0105-035.remarq.com...
> hes the guy standing in front of 828
>
> dave
>
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

6352. Re: Looking for a mobile CB radio with a non-chrome from panel.

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: tramd300@aol.com
Message-ID: <20000618095445.22336.00002341@ng-cv1.aol.com>
Source record: 40125

Cobra put out a Black faced 29 ltd at one point.
not sure if they are still available but you can call them direct at...
1-773-889-3087 or 1-773-889-8870
hope this helps...

** Don't shake my tree if you don't like what comes down**
Life is too short... Enjoy the ride...
{{:-})> <({-:}}

6353. Re: A New Export Radio

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: cat <cat88@helicon.net>
Message-ID: <skplntjee7f173@corp.supernews.com>
Source record: 40126

hi john, when I was trying to decide on a new radio, I decided to buy a
yaesu 840 it was a couple of hundreds dollars more than the galaxies, rci,
radios, but it was a real good decision.especially if you talk mostly on
ssb, I got the 840 for $586.00 new. good luck
John Amero <" johnaNO PAM"@island.net> > wrote in message
<394CA1FB.80ACCF5@island.net>...
>I like the features that Galaxy 99v has.
>I bought one in late December from
>Export R US It took 6 weeks to get
>here... had it 4 days and the SSB
>crapped out. So I sent it back for
>repairs to galaxy and to Export R US for
>remod. I bought another (wanted a pair
>for base and mobile) from Left Coast
>Radio. It was sent buy courier and came
>faster. But the radio is not tuned as
>promised. It emits 25% harmonics and
>splatters like hell. The frequency
>switch does not work right... only the
>off position!!!???
>
>I don't know if it is the radio or if
>these exporters don't know how to tune a
>radio.
>
>BTW I have not seen the warranty radio
>from Export R US yet but they have had
>my money since Dec 5th!!!!!
>
>I am getting a bit pissed off and
>wondering if Galaxy is all that good!!!!
>John
>
>Frizz wrote:
>>
>> I am looking for a new mobile export radio as my Euro 3900 crapped out on
me
>> as expected. I would like something with AM/SSB/FM and one of those
single
>> tone roger beeps (just for the hell of it.). What should I get? Galaxy,
>> Ranger, President? Thanks!
>
>--

>JOHN AMERO, Parksville, B. C. Canada
>E-Mail to:- johnaNOPAM@island.net
>**NOTE: REMOVE the_ NOPAM _in the
>email address for reply.**
>Check out my Web Site at-
>http://www.island.net/~johna/ ICQ UIN
>2166985
>... or Business- email to- Director of
>Business Development,
>JohnAmero@singaporerental.com
>Also see index at above web site or
>http//singaporerental.com/

6354. Re: 27mhz FM

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000618102440.07079.00000803@ng-fq1.aol.com>
Source record: 40127

yes 555 and 455 are ssb only. tryi the UK standard freqs for those guys in the winter or just pick a random clear freq in the lower 26 megs and call cq, if you dont get a answer right away just keep calling somebody will pick you up

>
>
>Knight Patrol 82 wrote in message
><20000617164452.02416.00000280@ng-cq1.aol.com>...
>>we work the free band and its not so crowded and works as well or better
>then
>>on 10.
>>
>>
>>
>>
>>
>>>2. FM is almost useless for skip on HF. Yes, if conditions are very
>quiet
>>>and stable you can do it. But conditions are rarely quiet and stable on
>CB.
>>>If things are quiet there is no skip. FM skip on 10-meters is pretty good
>>>because 10-meter (and 11-meter) skip propagation is usually stable. If CB
>>>wasn't so crowded it would be great.
>>>
>>>Kevin, WB5RUE
>>>
>>>Experience is the comb that Nature gives us when we are bald.
>>>
>>>
>>>
>>>
>>>
>>>
>>>
>>>
>>
>>
>>Best Wishes And Good DX,
>>Tim Kp82 Knight Patrol USA
>>
>>Hottest and Most Current 11 Meter DX News:
>>http://www.dwnews.de
>>
>>Kp Main Site:

>>http://www.gate.net/~kp
>>
>>Most Complete Source of 11 Meter And Amateur Radio Links:
>>http://www.dxzone.com
>
>
>Yes, I've made a few 27MHz contacts on FM, but seems that stations running
>FM are few and far between. I tried calling CQ FM on 27.555, listening on
>27.455, and someone called me an idiot but wouldn't elaborate. Is 27.555 a
>SSB only calling freq? Is there an FM calling freq? I like FM because the
>interference to audio systems and telephones is almost nonexistant, since
>those devices cannot detect the small freq shift caused by FM modulation,
>but can detect the amplitude changes caused by AM modulation. In Europe, FM
>is the main mode, and it works much better than AM. No hetrodyning, quality
>is better, less interference to neighbors, etc. Don't know why FM would be
>illegal in U.S. since it would mean fewer neighbor complaints to the FCC.
>
>Robert
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

6355. Re: 27mhz FM

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000618102803.07079.00000804@ng-fq1.aol.com>
Source record: 40128

yes but those are dedicated fm radios that are more advanced. the export radios
dont cutt out power line noise like theoretically they should.

>
>Huh... Since when?
>FM works as good as any mode for long distance talking on any frequency. FM
>also has an excellent advantage over AM and SSB... it's lack of sensitivity
>to much electrical noise. You see... most electrical noise in the world is
>amplitude modulated. That is the primary reason that almost all public
>service(police, fire, etc...) use FM. To get away from the noise!
>
>--
>
>||||||||||||||||||||||||||||||||||||||||||||||||||||||
>"Professor"
>Super-Swing Mobile in Chicago
>||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
>"Andy in RI" <riradiobuff@aol.comspamsux> wrote in message
>news:20000617004014.22372.00002661@ng-cv1.aol.com...
>> Yeah, but FM is only really good for very local talking especially on 27
>mhz
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

6356. Re: A New Export Radio

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000618103245.07079.00000805@ng-fq1.aol.com>
Source record: 40129

same decision made by me and ive had all the 11 meter and export radios and the yaesu beats them hands down

>i john, when I was trying to decide on a new radio, I decided to buy a
>yaesu 840 it was a couple of hundreds dollars more than the galaxies, rci,
>radios, but it was a real good decision.especially if you talk mostly on
>ssb, I got the 840 for $586.00 new. good luck
>John Amero <" johnaNOï¿½PAM"@island.net> > wrote in message
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>>for base and mobile) from Left Coast
>>Radio. It was sent buy courier and came
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>>promised. It emits 25% harmonics and
>>splatters like hell. The frequency
>>switch does not work right... only the
>>off position!!!???
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>>I don't know if it is the radio or if
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>>radio.
>>
>>BTW I have not seen the warranty radio
>>from Export R US yet but they have had
>>my money since Dec 5th!!!!!
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>>I am getting a bit pissed off and
>>wondering if Galaxy is all that good!!!!
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>>> as expected. I would like something with AM/SSB/FM and one of those
>single
>>> tone roger beeps (just for the hell of it.). What should I get? Galaxy,
>>> Ranger, President? Thanks!

>>
>>--
>>JOHN AMERO, Parksville, B. C. Canada
>>E-Mail to:- johnaNOï¿½PAM@island.net
>>**NOTE: REMOVE the_ NOï¿½PAM _in the
>>email address for reply.**
>>Check out my Web Site at-
>>http://www.island.net/~johna/ ICQ UIN
>>2166985
>>... or Business- email to- Director of
>>Business Development,
>>JohnAmero@singaporerental.com
>>Also see index at above web site or
>>http//singaporerental.com/
>
>
>
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>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

6357. Number assignments

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <394CDCB3.65D10678@willinet.net>
Source record: 40130

Hello,
I saw some people on this board refering to themselves by a number
(615, 817, etc.). What does that mean? Can someone give me an
explanation about those?

Thanks,

--

Dan Friedrichs
dan@willinet.net

6358. Re: ASTEC 62.5 AMP DC Power Supply

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Buying <trout1000@squonk.net>
Message-ID: <uo2qkssg42k8qn70ko1q5ve8kccvu7g31k@4ax.com>
Source record: 40131

>They had better be good for that price...

????

It is brand new in the box.

62.5amp / 12v
150amp / 5v
150amp / 2v

Are you joking on the price ?
It's a gift. Look at the specs and selling
price for these units.

6359. Re: Looking for a mobile CB radio with a non-chrome from panel.

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000618104543.22306.00002488@ng-cv1.aol.com>
Source record: 40132

Check out the Midland 79-290. Nice radio w/AM/SSB and can easily be expanded...
removable face for security too...

6360. Re: Any Galaxy VI Mods or schematics

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: patddd@my-deja.com
Message-ID: <8iiq5t$2g0$1@nnrp1.deja.com>
Source record: 40133

I repeat with spelling improvemants....
>
> -->I have a Galaxy VI purchased in Colorado at a flea-market...
> -->CB ain't much of a sport here in Colorado and as far as I have
> been
> -->able find in 5 years!... And there is only one tech in the nothern
> end
> -->of the state!!! And he's so over worked he can't find anything...
> -->Looking for anything you got on this radio...
> -->Anything will be ever so helpful...
> -->Thanks a lot...
> -->Pat... Please Email patddd@hotmail.com
> -->
>
> Schematic
>
> Mom
>

Sent via Deja.com http://www.deja.com/
Before you buy.

6361. Re: A New Export Radio

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <26394-394CE0C3-8@storefull-123.iap.bryant.webtv.net>
Source record: 40134

Damn John! Sorry ya' had all those problems with the Galaxy. Like some folks are Chevy lovers and others are Ford, some love Galaxies, others hate them. Sounds like an incompetent tech did the work or the radios are faulty. Bad batches have been known to appear. I've had the 77 (don't like the meters on the 88 and 99, plus it is easy for the wife to operate) for 2 years now trouble free. I bought it locally, had a lil' swing put in and its exceeded my expectations. Some folks like them, some hate them. It is by far my favorite mobile radio. Good luck with it.

6362. Re: Pocono International RaceWay

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <26393-394CE1E7-18@storefull-123.iap.bryant.webtv.net>
Source record: 40135

Which keydown are THEY in?

6363. Re: Anyone Know who "827" is?

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <26394-394CE0F5-9@storefull-123.iap.bryant.webtv.net>
Source record: 40136

.hehehe

6364. Re: Number assignments

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <UQ535.13054$a5.54962@typhoon.kc.rr.com>
Source record: 40137

Daniel...

Some of those are numbers that we have made up..Like mine is 629 Kansas City Mobile..then some groups have numbers they assign to you..sometimes free sometimes not..Like I belong to the RCI (unofficial Ranger Radio group) and they assigned me 2 RCI 1257..I use my numnbers only on SSB operation..and my CB "handle" Jetstar on the AM side....however there are no so called "rules" here..and alot of users use numbers on the AM as well...(mostly for shooting skip) Talking long didtance..

Have a great one and enjoy your radio!!!

Ron

629 Kansas City Mobile
2 RCI 1257
PM 57
MisFits 629

In article <394CDCB3.65D10678@willinet.net>, Daniel Friedrichs
<dan@willinet.net> wrote:
>Hello,
> I saw some people on this board refering to themselves by a number
>(615, 817, etc.). What does that mean? Can someone give me an
>explanation about those?
>
>Thanks,
>

6365. Re: Running big power

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <wn635.156$4z6.154792@news.pacbell.net>
Source record: 40138

Oh now Brian, you must be getting bored
with Richard, you're now slinging mud my way.
Go back into your parents apartment and
work on the "Super-swing", or is that a
Super-duper-swing, or is it a percolator!
Who knows, who cares except you and Richard.
Contrary to you I know far more about this
hobby than you, and as such I don't have to
come out here and prove myself like you do.

The Landshark

P.S. I would wish you a happy Fathers day,
but being a bitch precludes you from this day.

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"Professor" <bgriffey@kwom.com> wrote in message
news:vvV25.23982$Q7.410774@news-east.usenetserver.com...
> Wow... you mean you actually get along with someone.
> Too bad you don't apply that here very often...
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "The Landshark" <Lndshark@ix.netcom.com> wrote in message
> news:8d9u48tvj1@slb6.atl.mindspring.net...
> > I limited my hours to midday and late evenings to keep
> > harmony with thy neighbors.
>
>
>
>

6366. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <394cfde4$1@news.planetc.com>
Source record: 40139

Pace wasn't the greatest but was OK in it's time. I didn't like them then, but I should of bought a Midland in '77 instead of a Horizon 29 ! That's how to rate best/ worst CB's--in it's time (year, decade). It probably isn't right to rate a early 70's junky CB to any CB in the 80's or 90's. I need to think more on this question--WHICH is THE WORST CB ever made in ALL time, or the worst one in each decade from the 60's on up? Or is the worst one not made yet? Were there bad CB's made in '58 or 59? I doubt it. But everyone will have to agree that ANY CB made in Japan is better than any made in China! There was probably worse makes then & since then. NOW the worst ones are ANY CB made in red communist mainland jack booted thug pinko CHINA !
Dave!!!!!!!!!

Dean Hemphill, K5DH wrote in message
<5ZOY4.20$x75.3445@bos-service2.ext.raytheon.com>...
In article <Pine.LNX.4.21.0005281002480.601-100000@dana.randomc.com>,
dana@randomc.com says...
>
>What about a pace?

Yeah, the Pace CB-1000M was a box of bad solder joints, as
were many other Pace radios. Junk from the get-go!

73,
Dean, K5DH
Visit my Raytheon CB radio web site at:
http://www.qsl.net/k5dh/raytheon.html

6367. Re: Looking for a mobile CB radio with a non-chrome from panel.

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0d03b609.0b4386c9@usw-ex0102-014.remarq.com>
Source record: 40140

the black face cobra was a special run, made for one year only.
I liked the looks of them and wish they had continued with the
line....but alass, it was not to be.
try the midland, they have several models and thier top end
units are good rigs....

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6368. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <394cfebe$1@news.planetc.com>
Source record: 40141

I is not into amps like some of you BIG time power people, but the absolute WORST verified amp I ever saw was a blue one callled a "DOMINATOR." Probably made in the 'hood in Columbus, Ohio (I have heard), this rare piece of trash had NO seperate grounds--just one for the case & the (neg.) wire. Was there anything worse than this?
Dave!!!!!!

Killrwatt wrote in message <39348df9$0$76060$4bb17d6e@news.dwave.net>...
my worst amplifier was my first, a homebrew 4 6JG6 base amp, ALL you SS out there get this!!! I was 12 years old and an elderly Extra class ham Custom built it for me!! LOL, he even knew i was going to run it on 11 meters!!! Man that was one dirty Amp!! knocked out tv sets for blocks!

My Dirtiest Amp though without question was a D&A Phantom Triple power 12 tuber! Went over to my Girlfriends house 8 miles away and she proceeded to tell me how she heard me talking to Bermuda... Mind you this is in a rural area where the TV stations signal was pretty light.... But still... That thing sure put some RF in the air!! I was 15 at the time and living at home, my mother had about 100 feet of that metal core clear plastic coated clothes line stretched between some trees, it was getting dark, I had the old Phantom just cooking!! looked out the window and that clothes line was Cherry red!! everytime i would key the mike it would turn red hot in under 10 seconds! Next day she told me lightning must of hit her clothesline!!

KW

dana <dana@randomc.com> wrote in message
news:Pine.LNX.4.21.0005302203530.831-100000@dana.randomc.com...
> The best 100 wat amp was the contac 6706, bet you'all don't remember that
> one?
>
>

6369. Re: Wilson 1000 and 5000 - Apart from the power rating whats the difference ?

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <394d0154@news.planetc.com>
Source record: 40142

"Fameous" big rip out of your pocket dollars going bye buy when you buy ANY wilson antenna. There ARE lower cost alternatives, you know. But then you all would have to get off your wilson "drugs" that you are on and KNOW the truth, which is, the LONGER it is, the better it is. The HIGHER up the coil, the better it will work. Period. Gain figures? Which LIAR made these up? The gain figures are based on an antenna companys ability to GAIN $$$$$ out of your pocket!!!! Just stick with the 2 main things you need to look for, and you WILL be richer so you won't have to be a nation stooge on "Who wants to be a millionair head" because you sent all your cash to the biggest liar gain antenna company!!!!!!
Dave!!!!!!!!!!!!!!!!!!!!!!!!

John Amero <" johnaNO PAM"@island.net> > wrote in message
<3948AFC5.F56C67D0@island.net>...
The 5000...

See...
http://www.wilsonantenna.com/product.htm

"The Wilson 5000 is over 65% larger than
the famous Wilson 1000, and designed
specifically for users who want the
best antenna and have to ability to
withstand some power applied to it. The
Wilson 5000 will handle 5000 watts AM,
20,000 watts SSB ICAS ratings)".

Cheers,
John

killrwat wrote:
>
> It also has a higher power rating and RG8X coax instead of 58... thats
> about it....
>
> Richard Smith <rsmith@planeteer.com> wrote in message
> news:IGM15.10082$qS3.26645@tor-nn1.netcom.ca...
> > Apart from the obvious power rating difference, are there any other
> > characteristics between the Wilson 1000 and 5000 antennas ? I know the
> > Wilson 1000 has more gain (on channel 40 accdording to the advertising
> > blurb) than the Wilson 500, but does the Wilson 5000 have anything over
> the
> > 1000 ?
> >

> > Thanks,
> >
> > Richard.
> >
> >

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNO PAM@island.net
NOTE: REMOVE the_ NOPAM _in the email address for reply.
Check out my Web Site at- http://www.island.net/~johna/ ICQ UIN 2166985
... or Business- email to- Director of Business Development, JohnAmero@singaporerental.com
Also see index at above web site or http//singaporerental.com/

6370. Re: Running big power

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <_g735.76$Ur3.148727@news.pacbell.net>
Source record: 40143

If you really must know.....
I really don't care what brand, just as
long as they have Premium Grade.

The Landshark

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"Professor" <bgriffey@kwom.com> wrote in message
news:HsV25.23962$Q7.410490@news-east.usenetserver.com...
> Next he'll be telling us what brand of gasoline he uses...
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "The Landshark" <Lndshark@ix.netcom.com> wrote in message
> news:8d8nl8$401$1@nntp9.atl.mindspring.net...
> > 1999 Ford F-150 Super Cab
> > 1998 Buell S3 Thunderbolt
> > 1983 Honda 1100F
>
>
>
>

6371. Re: Whip Question

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <394d0309@news.planetc.com>
Source record: 40144

I have 1- 108" steel whip left, of which I may make more when out of them.
If interested, e mail me tomorrow.
Dave

Dave Musgrave wrote in message ...
I have a question, maybe a stupid one...

Im going to put a 102" Steel Whip on my Jeep Wrangler... properly done this will get the best transmit and recieve possible right?

1. Is one 102" Steel Whip better than another? Are there differences in material quality etc. or should I just get whatever I can find. If there is a "best" choice let me know you opinion on that.

2. What potential problems should I look out for when I install this thing? What do I need to know to do the job right? Any suggestions are appreciated!

Thanks in advance,
Dave

6372. Re: Which would you buy?

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <394d0347@news.planetc.com>
Source record: 40145

Now that IS funny--handles "easy to take it to the shop."
Dave!!!!!!!!!!!!!!!!!!

twistedhed@webtv.net wrote in message
<14614-39481D7F-13@storefull-128.iap.bryant.webtv.net>...
Washington. I have both. The Cherokee is cheaply built. Did all kinds of
major stuff to it to get it the way I thought it should sound. Then
again, maybe they improved the newer ones, but I doubt it. Any one seen
the new Cherokees? Go to wirelessmarketing.com. They look like a Galaxy
base station except they have a silver face. At least they kept the
handles on it...easier to carry it to the shop.

6373. Re: which radio

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <394d03c1@news.planetc.com>
Source record: 40146

NO, do NOT get ANY cobras. Made in China trash NOW. Get the Uniden PC-68
or Pro-510.
Dave

Rocketman wrote in message <3937A4AF.27A6D82A@swbell.net>...
Stick with a Cobra or Uniden, but don't get the soundtracker. A Wilson 500
magnetic mount is a great little antenna. I would go with Cobra 25 LTD
myself. I like the Unidens, but I had a compact Uniden and they don't have
enough filters. Traveling long distance I might even spend a little extra
money and get the Cobra 25 LTD with the weather bands. I have ran into some
storms myself traveling and the weather bands are nice to have, especially
late at night when nobody is talking on the CB. Good luck.

bobby wrote:

> plan on making a trip to the west coast(calf.)was told to get a cb radio
> which brand should i look into?would like the small compact size.Saw
> some at a pawm shop like midland,audiovox,cobra,uniex or something like
> that.Also would need an antenna to mount on top of a rental car.What is
> recommended. thanks for your help....bobby
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

6374. Re: Who is Jeff Herrings

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <394d03f5@news.planetc.com>
Source record: 40147

Who is RED Herring?
Dave!!!!!

Davemadeva wrote in message
<20000616220900.15284.00000310@ng-fj1.aol.com>...
I would like to know who Jeff Herrings is... Someone told me that he was
building Davemade mobile amplifers. I would like to shake his hand OR PISS
IN
IT

6375. Re: Amp Question

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <394D09AB.7A6A3469@freewwweb.com>
Source record: 40148

Professor wrote:
>
> You're right... I did misread your post. I apologize for any distress this
> caused you.

What's distressing is how stupid you are.
(See below.)

> However... now understanding it... I disagree with it.
> I have a 2W carrier swinging to 350W peak and I have not experienced the
> phenomenon you speak of with this choking... or whatever!

You still don't understand. Re-read it one
more time. Using your example, if the carrier
is 2 watts and the peak is *LESS* than *DOUBLE*
the carrier (4 watts), you'll sound weak,
choked, muffled, pinched--whatever term you
want to use to describe the sound of an AM
signal where there's not enough headroom for
the positive modulation swings (excessive
negative carrier shift).

As for keying at 2 and swinging to 350, if
you weren't manipulating the carrier so that
it'll increase when modulation is applied,
you'd sound lousy too. There is a useful
range of peak to carrier power ratios: 2:1
to 6:1. Outside of that range the excess
distortion outweighs any benefit.

You try to pass yourself off as someone who
can design amplifiers--but it takes 3 tries
for you to understand a simple post about a
basic concept. Carrier shift and its conse-
quences should be something you fully under-
stand.

It's you who should go back to the drawing
board.

> P.S. Don't get so hostile... we all make mistakes. You seem to make plenty!

Yea-right... Nice try.

> --
>
> |||||||||||||||||||||||||||||||||||||||||||||||||||||||||

> "Professor"
> Super Goofball in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> news:394C2363.408C8F9D@freewwweb.com...
> > Professor wrote:
> > >
> > > How could the AM peak power be less than the dead carrier power??????
> > >
> > You fucked up when you read my message.
> > >
> > > It can never be less! It could only be the same if you had zero
> > > modulation...
> > > Back to the drawing board Bill.
> > >
> > Re-read your own quote.
> > >
> > It says: "...if the peak power is less than
> > *DOUBLE* the dead carrier power..."
> > >
> > Again, you prove to be an idiot.
> > >
> > > --
> > >
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > "Professor"
> > > Super Idiot in Chicago
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > >
> > > "Bill Eitner" <kd6tas@netzero.net> wrote in message
> > > news:01bfd80d$dc7087c0$57c5113f@eniac...
> > > > In a nutshell, if the
> > > > peak power is less than double the dead carrier power,
> > > > you'll sound pinched and choked.
> > >
> > --
> > --
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > --

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:

http://kd6tas.conk.com

6376. Fathers Day

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <QY735.162$4z6.169635@news.pacbell.net>
Source record: 40149

A happy Fathers Day to all that deserve it.....

The Landshark

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666

6377. Re: Running big power

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <fa835.14190$mZ5.214176@news.corecomm.net>
Source record: 40150

Another brain fart by the omnipotent Landshark...

The Landshark <s3buell@pacbell.net> wrote in message
news:wn635.156$4z6.154792@news.pacbell.net...
> Oh now Brian, you must be getting bored
> with Richard, you're now slinging mud my way.
> Go back into your parents apartment and
> work on the "Super-swing", or is that a
> Super-duper-swing, or is it a percolator!
> Who knows, who cares except you and Richard.
> Contrary to you I know far more about this
> hobby than you, and as such I don't have to
> come out here and prove myself like you do.
>
> The Landshark
>
> P.S. I would wish you a happy Fathers day,
> but being a bitch precludes you from this day.
>
> --
> It's a Buell-tiful Day for a ride
> through the Canyons.
>
> 1999 Ford F-150 Super Cab
> 1998 Buell S3 Thunderbolt
> 1983 Honda 1100F
> BFD #666
> "Professor" <bgriffey@kwom.com> wrote in message
> news:vvV25.23982$Q7.410774@news-east.usenetserver.com...
> > Wow... you mean you actually get along with someone.
> > Too bad you don't apply that here very often...
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > Super-Swing Mobile in Chicago
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> > "The Landshark" <Lndshark@ix.netcom.com> wrote in message
> > news:8d9u48tvj1@slb6.atl.mindspring.net...
> > > I limited my hours to midday and late evenings to keep
> > > harmony with thy neighbors.

> >
> >
> >
> >
>
>

6378. Re: Fathers Day

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <394CE7B9.16A967C1@qnet.com>
Source record: 40151

Hello Landshark: A Happy Fathers Day right back to ya, and to all the others out there.

Jay in the Great Mojave Desert, just down the road ah ways from the fillin station.

Credentials:
Ph,d ->CB
SCB'er
Ten-4
Monitor 38 LSB

The Landshark wrote:
>
> A happy Fathers Day to all that deserve it.....
>
> The Landshark
>
> --
> It's a Buell-tiful Day for a ride
> through the Canyons.
>
> 1999 Ford F-150 Super Cab
> 1998 Buell S3 Thunderbolt
> 1983 Honda 1100F
> BFD #666

6379. What Driver To Use

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: WW_725@webtv.net
Message-ID: <29143-394D0C9F-25@storefull-291.iap.bryant.webtv.net>
Source record: 40152

I have a straight 6 pill X-Force..I have normally used a driver containing (2) 2290 pills...Now I am being told that a (2) 1446 pill driver would be better..Could someone tell me the difference between the two.. And what is a good brand to use..Thanks for all your help..725

6380. Re: What Driver To Use

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <394D13D8.8ECA8073@oio.net>
Source record: 40153

WW_725,
The type/number of the transistor makes absolutely no
difference, the output power does. An amplifier only 'sees'
the power input, it has no idea what produces it.
'Doc

6381. Re: class c amps ? b amps ?

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Smokey <ampkiller@usa.com>
Message-ID: <8r4qksk71aa359p34g4aehct79p7prhlpt@news.ampkiller.com>
Source record: 40154

Your just now responding to a month old post?

On Sat, 17 Jun 2000 20:02:54 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>There he goes again...

6382. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8ij7ag$a57$1@nnrp1.deja.com>
Source record: 40155

>There is only 1 king

>Charlie Manson?

blutarsky know about charlie manson think he had amplifier sales like professor or buell guy. this is very bad. dont know why he want so much power for his cb anyway. too much talking over people. like manson or twisthed or nebo guy with secret club made to go against usa laws.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

6383. Re: WHO MAKES THE BEST .....

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <394D1A6B.6B05B01D@freewwweb.com>
Source record: 40156

Professor wrote:
>
> Interesting... that amp sounds like a "real piece of work"... have never
> seen one. Maybe it's just as well.

They get my (and probably Dennis #12's) vote
for worst legitimate (legitimate meaning
using push-pull pairs of 211-07 and 211-11
case devices instead of TO-220 case devices
like the "Mosquito") solid-state amp line.

If you or anyone else that reads this ever
has to try to make one work in an application
where it's just too unstable in stock form,
the usual stability enhancing mods apply:

1. Lose the squirelly SRF devices. Low to
moderage gain (DC Beta of 20-40) Motorola
devices work best in those amps if stability
and spectral purity is what you're after.

2. Add boatloads of negative feedback. .1 uF
25 volt disc caps and 33 ohm 2 watt flameproof
resistors work well. You could even go lower
on the resistor value (lower resistor values
increase the level of feedback) by paralleling
pairs of resistors.

3. Be careful when activating the bias circuit.
If the amp is going to be used in an AM or AM/FM
only application, leave the bias circuit alone.
If the amp is going to be used on SSB, activate
the bias circuit by lifting the shorting bars
on the input transformers and removing any solder
bridges on the bottom of the board. Then, remove
the existing bias circuit power resistor and
replace it with a higher value that sets the
operating class at B when the transistors are
at room temperature.

I recently performed this procedure on a Boomer
Deluxe 400 and it turned out better than expected.
I'll use it as a practical example:

It uses four SD1446 devices rather than SRFs,
so I left them alone.

I added feedback loops as described above from each transistor's collector to base. I also made sure the head of each existing collector to ground capacitor was on top of each transistor cap. The leads on those capacitors are purposely left long just for that reason. Having the capacitor head on top of the transistor cap (aka pill) seems to increase the stability of those units.

I activated the bias circuit as described above. There was one solder bridge on the bottom of the board that had to be removed. Of course the board has to be completely removed to get at the bottom. Removing the board, hunting down and removing the solder bridge, cleaning up the contaminated heatsink compound, applying fresh heatsink compound, and reinstalling the board adds a half-hour to the job--so be patient or leave the bias circuit alone if the amp isn't going to be used on SSB. The stock bias resistor was a 35 ohm, 10 watt wirewound type. I replaced it with a 50 ohm unit.

The result was an amp that's just as stable as a Blue Face 450 (which is more stable than a Texas Star 400 or 500) and puts out just as much power as it did in stock shape (400 to 500 peak watts under normal drive and voltage conditions). The SSB audio is undistorted at any drive level from just above zero to well into the gain compressed region. The spectral purity is good for an amp that has no output filtering. The spurious emissions are all at least 25 dB below the fundamental when the amp is in its linear region.

So, all-in-all, even though I feel they are the worst design (of course I haven't seen one of Griffey's yet), they are cost effective and they have good points (good board quality, good chassis design, and strong TX relay) and the potential to be decent daily-use amps when modified for increased stability by competent techs.

> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> news:394C2771.AF37AAD6@freewwweb.com...
> > Professor wrote:

> > >
> > > Now let me get this straight... Elites claim to be class AB but are
> really
> > > class C(no bias)?
> >
> > Correct. A simple diode bias circuit is there, but
> > it's purposely grounded out.
> >
> > The reason why is that those amps use high-gain
> > transistors and no feedback. In other words, if
> > the bias circuit was active, those amps would be
> > so dirty and unstable that they wouldn't work in
> > any practical application (they would squeal, run
> > hot, and fail to unkey). Even with no bias they
> > have a hard time working in applications where
> > they are driven by an export or 10 meter rig.
> >
> > Also, when you do activate the bias circuit you'll
> > find that their bias circuit design overbiases the
> > transistors--which only makes their already unstable
> > circuit that much more unstable.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

6384. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000618145315.08351.00003566@ng-cq1.aol.com>
Source record: 40157

>From: charliesfamily@my-deja.com

>There is only 1 king

Charlie Manson?

I hope I did`nt brain my damage.

6385. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-12DB80.15072018062000@news.ptd.net>
Source record: 40158

In article <8ii6tvata1@bashir.peak.org>, Bill Nelson
<billn@spock.peak.org> wrote:

> George Warner <warnergt@ptd.net> wrote:
> :>
> :> Forget this single cycle stuff. It is meaningless confabulation.
> :>
> : Bill:
> : I want to share electrical service with you. We can 100%
> : modulate the 60 Hz, 220V service with a 1 Hz square wave.
> : Then, we will use a relay so that I tap off the power when
> : that "confabulated" waveform is present as seen on a scope.
> : On the low side, when no waveform is seen, the relay will
> : switch the available power to you.
>
> : Since we are each accessing the output half of the time and
> : you insist that the power is there during your half, I insist
> : that you pay 1/2 of the electric bill. It is fair, right?
> : Maybe we can a discount by combining our buying power.
> : I'm in. How about you?
>
> I repeat - forget this single cycle stuff. It is meaningless
> confabulation.
>
> Your example does not fit the carrier/modulation relationship
> that exists in a transmitted signal.
>
> Modulate that 60 Hz signal with a 1 Hz wave (it does not matter
> what the waveform is, as long as it can be filtered). This is NOT
> true for a square wave, which has frequency components from DC
> to light frequencies (although the higher harmonics quickly become
> negligible). Assume a sinusoid for simplicity.

Wait a second. While modulating with a square wave produces many
sidebands, a spectrum analyzer will still show you that most of the
power is still at the center frequency. There is no need to use
a sinusoid. A sinusoid is no less confabulated than my square
wave.

> If you looked at the signal on a spectrum analyzer, you would see
> three signals. There would be the 60 Hz signal, a 59 Hz signal and
> a 61 Hz signal.
>
> Pretend that we have a selective enough set of filters so that we
> can pass the 60 Hz signal on to you - and pass me the 59 and 61 Hz

> signals.
>
> I will happily pay for the power I consume from that 1 Hz signal
> and you should happily pay for the power you consume from the 60 Hz
> signal. No, we shouldn't split the bill. As the 1 Hz signal is
> modulating the 60 Hz signal, the sidebands only contain only half
> the power of the 60 Hz signal.

I'm not talking about sidebands. I'm talking about the signal in
the time domain. I want the time when a scope shows a signal.
I'm offering you the time when the scope shows no signal. You
claim that there is power there. I'll tell you what. You only
have to pay 40% of the bill. I'm cutting you a deal to show how
generous I am.

> To quote from the Radio Amateur's Handbook "The amplitude of the
> modulation envelope varies from instant to instant in the same way
> as the complex audio-frequency signal causing the modulation. Even
> in this case the CARRIER (emphasis is in the text) amplitude is
> constant if the amplifier is properly modulated.
>
> Also: "The extra power that is contained in a modulated signal goes
> entirely into the sidebands, half in the upper sideband and half in
> the lower."
>
> And: "Supplying this additional power for the sidebands is the object
> of all of the various systems devised for amplitude modulation".
>
> Electronics texts on modulation systems all state exactly the same thing.
> If they were not buried in a box somewhere, I could dig out half a dozen
> of them to provide quotations.
>
> If you cannot understand what the above statements state it is this:
> The carrier is unaffected by the modulation, as long as the amplifier
> is properly modulated (the power supply can provide enough power for
> both the carrier and modulation etc).

OK. So what's the holdup? Are you going to buy your half of
the line voltage? The Radio Amateur's Handbook even says that the
60 Hz is there. Let's call the electric company and get hooked up.

6386. Re: 2950DX or 2950E

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <394D1E92.C966D9F5@freewwweb.com>
Source record: 40159

I've never had either one on my bench, so all I can give you is
second hand info.

A distributor/tech who's fairly local to me and that I correspond
with over the phone occassionally said that he converted a 2950DX
and that it went from 24 to 32 MHz. He also said that it didn't
tune up to quite the degree of peak power that the older ones did
and that the addition of surface mount technology will make it
harder to work on. I asked if he had tested it for frequency
stability (tendency to drift) or overall receiver performance and
he said no.

I first noted the introduction of the DX model in the current AES
catalog where they talk about the improved receiver (FETs in the
front end rather than bipolars), green backlight and surface mount
technology. The price was good too ($250). I'm half tempted to
get one myself just to see how the receiver stacks up.

As for the E model, I've heard nothing about it at all.
--
Dave Musgrave wrote:
>
> Hey folks,
>
> I see one site claiming that the RCI 2950DX is the latest and greatest
> Ranger... and I see another site that claims the 2950E is the newer and
> better radio and the 2950DX is a rip-off. What is the REAL deal here?
>
> Dave

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

6387. Re: A New Export Radio

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <394D21B7.7BC7F88B@freewwweb.com>
Source record: 40160

I kind of go along with this logic too.

I ran 2950s from the time they first came out ('88) until last year
when I bought a used Kenwood TS430 for $285 on E-Bay. The Kenwood
is the equivalent of a 2970 on transmit (the last TX amp stage is
a push-pull linear amp stage consisting of a pair of Toshiba 2290s)
but is cleaner and better protected (SWR and thermal protection and
thermally switched fan over heasink cooling). As for the receiver,
there's no comparison as to which one is more pleasant to listen to.
--
Knight Patrol 82 wrote:
>
> same decision made by me and ive had all the 11 meter and export radios and the
> yaesu beats them hands down
>
> >i john, when I was trying to decide on a new radio, I decided to buy a
> >yaesu 840 it was a couple of hundreds dollars more than the galaxies, rci,
> >radios, but it was a real good decision.especially if you talk mostly on
> >ssb, I got the 840 for $586.00 new. good luck
> >John Amero <" johnaNOï¿½PAM"@island.net> > wrote in message
> ><394CA1FB.80ACCF5@island.net>...
> >>I like the features that Galaxy 99v has.
> >>I bought one in late December from
> >>Export R US It took 6 weeks to get
> >>here... had it 4 days and the SSB
> >>crapped out. So I sent it back for
> >>repairs to galaxy and to Export R US for
> >>remod. I bought another (wanted a pair
> >>for base and mobile) from Left Coast
> >>Radio. It was sent buy courier and came
> >>faster. But the radio is not tuned as
> >>promised. It emits 25% harmonics and
> >>splatters like hell. The frequency
> >>switch does not work right... only the
> >>off position!!!???
> >>
> >>I don't know if it is the radio or if
> >>these exporters don't know how to tune a
> >>radio.
> >>
> >>BTW I have not seen the warranty radio
> >>from Export R US yet but they have had
> >>my money since Dec 5th!!!!!
> >>

> >>I am getting a bit pissed off and
> >>wondering if Galaxy is all that good!!!!
> >>John
> >>
> >>Frizz wrote:
> >>>
> >>> I am looking for a new mobile export radio as my Euro 3900 crapped out on
> >me
> >>> as expected. I would like something with AM/SSB/FM and one of those
> >single
> >>> tone roger beeps (just for the hell of it.). What should I get? Galaxy,
> >>> Ranger, President? Thanks!
> >>
> >>--
> >>JOHN AMERO, Parksville, B. C. Canada
> >>E-Mail to:- johnaNOï¿½PAM@island.net
> >>**NOTE: REMOVE the_ NOï¿½PAM _in the
> >>email address for reply.**
> >>Check out my Web Site at-
> >>http://www.island.net/~johna/ ICQ UIN
> >>2166985
> >>... or Business- email to- Director of
> >>Business Development,
> >>JohnAmero@singaporerental.com
> >>Also see index at above web site or
> >>http//singaporerental.com/
> >
> >
> >
> >
> >
> >
> >
> >
>
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dxnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

--

-=[Bill Eitner]=-

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and The Dark Side:
http://kd6tas.conk.com

6388. Re: What Driver To Use

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <01bfd95d$276ffda0$07c5113f@eniac>
Source record: 40161

I say stick with the 2290s. The reason why gets pretty technical,
but it comes down to how the device responds when running with no
bias at the low "knee" of its transfer characteristic. When used
as a "modulator" the transistors are run that way, and the 2290s
seems to perform best under those conditions. They are also a
heavier, higher power device then the 1446.
--
WW_725@webtv.net wrote in article
<29143-394D0C9F-25@storefull-291.iap.bryant.webtv.net>...
> I have a straight 6 pill X-Force..I have normally used a driver
> containing (2) 2290 pills...Now I am being told that a (2) 1446 pill
> driver would be better..Could someone tell me the difference between the
> two.. And what is a good brand to use..Thanks for all your help..725

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

6389. Re: Running big power

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <E5a35.325$Ur3.178602@news.pacbell.net>
Source record: 40162

Now Richard, that's not a nice thing to
say. I still have the e-mail you sent me some
9 to 11 months back complaining how Brian
pissed you off and you wanted to ask me
about antenna set-ups.
But I will wish you a happy Fathers Day,
I don't know if you are, but I know Brian has
no kids (Thank God).

The Landshark

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"Gunsmoke" <rich@hotmail.com> wrote in message
news:fa835.14190$mZ5.214176@news.corecomm.net...
> Another brain fart by the omnipotent Landshark...
>
>
> The Landshark <s3buell@pacbell.net> wrote in message
> news:wn635.156$4z6.154792@news.pacbell.net...
> > Oh now Brian, you must be getting bored
> > with Richard, you're now slinging mud my way.
> > Go back into your parents apartment and
> > work on the "Super-swing", or is that a
> > Super-duper-swing, or is it a percolator!
> > Who knows, who cares except you and Richard.
> > Contrary to you I know far more about this
> > hobby than you, and as such I don't have to
> > come out here and prove myself like you do.
> >
> > The Landshark
> >
> > P.S. I would wish you a happy Fathers day,
> > but being a bitch precludes you from this day.
> >
> > --
> > It's a Buell-tiful Day for a ride
> > through the Canyons.
> >

> > 1999 Ford F-150 Super Cab
> > 1998 Buell S3 Thunderbolt
> > 1983 Honda 1100F
> > BFD #666
> > "Professor" <bgriffey@kwom.com> wrote in message
> > news:vvV25.23982$Q7.410774@news-east.usenetserver.com...
> > > Wow... you mean you actually get along with someone.
> > > Too bad you don't apply that here very often...
> > >
> > > --
> > >
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > "Professor"
> > > Super-Swing Mobile in Chicago
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > >
> > >
> > > "The Landshark" <Lndshark@ix.netcom.com> wrote in message
> > > news:8d9u48tvj1@slb6.atl.mindspring.net...
> > > > I limited my hours to midday and late evenings to keep
> > > > harmony with thy neighbors.
> > >
> > >
> > >
> > >
> >
> >
>
>
>

6390. Best Place To Mount This Thing

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Dave Musgrave <musgrave@twcny.rr.com>
Message-ID: <y8a35.13094$rc.119335@typhoon.nyroc.rr.com>
Source record: 40163

Ok guys... I got my whip, my ball mount base, and my heavy duty spring from Radio Shack. They even threw in a free catalog.

Now comes the question. WHERE on my rear bumper do I mount this thing. I know on the passenger side... but if you are familiar with the Jeep Wrangler, exactly where? Inside the "loop," outside the "loop," on the outside of the "loop" itself... etc.

What is the best bet here?

Thanks,
Dave

6391. Re: Best Place To Mount This Thing

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: BENT STINGER <tappingdatass@hotmail.com>
Message-ID: <8ijc52$4uiie$1@fu-berlin.de>
Source record: 40164

Why the passenger side? What type pf bumper is it? is it a tube bumper?

"Dave Musgrave" <musgrave@twcny.rr.com> wrote in message
news:y8a35.13094$rc.119335@typhoon.nyroc.rr.com...
> Ok guys... I got my whip, my ball mount base, and my heavy duty spring
from
> Radio Shack. They even threw in a free catalog.
>
> Now comes the question. WHERE on my rear bumper do I mount this thing. I
> know on the passenger side... but if you are familiar with the Jeep
> Wrangler, exactly where? Inside the "loop," outside the "loop," on the
> outside of the "loop" itself... etc.
>
> What is the best bet here?
>
> Thanks,
> Dave
>
>
>

6392. Re: What Driver To Use

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: BENT STINGER <tappingdatass@hotmail.com>
Message-ID: <8ijcap$4v7l2$1@fu-berlin.de>
Source record: 40165

I have to agree with Bill, Stay with the 2290's. I Really like the 1446's,
but you will not see enough difference between the two to matter and the
2290's are not as "fragile" as the 1446.

"Bill Eitner" <kd6tas@netzero.net> wrote in message
news:01bfd95d$276ffda0$07c5113f@eniac...
> I say stick with the 2290s. The reason why gets pretty technical,
> but it comes down to how the device responds when running with no
> bias at the low "knee" of its transfer characteristic. When used
> as a "modulator" the transistors are run that way, and the 2290s
> seems to perform best under those conditions. They are also a
> heavier, higher power device then the 1446.
> --
> WW_725@webtv.net wrote in article
> <29143-394D0C9F-25@storefull-291.iap.bryant.webtv.net>...
> > I have a straight 6 pill X-Force..I have normally used a driver
> > containing (2) 2290 pills...Now I am being told that a (2) 1446 pill
> > driver would be better..Could someone tell me the difference between the
> > two.. And what is a good brand to use..Thanks for all your help..725
>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

6393. Re: Best Place To Mount This Thing

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Dave Musgrave <musgrave@twcny.rr.com>
Message-ID: <ZBa35.13355$rc.120607@typhoon.nyroc.rr.com>
Source record: 40166

It is my understanding that mounting on the passenger side gives the best "radiation pattern" for on road driving. I may be wrong there... but that is what Ive heard.
Then bumper is just the stock Wrangler bumper... the "bar" type bumper with the two big "loops" on each side.

```
_________________
-----------------------
U OOOOOO U
OOOOOO
```

In the diagram... the "-" line is the bumper
the "O" makes up the spare tire
the "U" are the loops on the bumper

Hopefully this little diagram comes out right. This is kinda what it looks like from the top. Just the standard Wrangler bumper.

PS
The whip will come off and a shorter fiberglass whip will go on for off-road use, thanks to suggstions from the previous whip on a Wrangler thread!

Thanks,
Dave

"BENT STINGER" <tappingdatass@hotmail.com> wrote in message news:8ijc52$4uiie$1@fu-berlin.de...
> Why the passenger side? What type pf bumper is it? is it a tube bumper?
>
> "Dave Musgrave" <musgrave@twcny.rr.com> wrote in message
> news:y8a35.13094$rc.119335@typhoon.nyroc.rr.com...
> > Ok guys... I got my whip, my ball mount base, and my heavy duty spring
> from
> > Radio Shack. They even threw in a free catalog.
> >
> > Now comes the question. WHERE on my rear bumper do I mount this thing.
> I
> > know on the passenger side... but if you are familiar with the Jeep
> > Wrangler, exactly where? Inside the "loop," outside the "loop," on the
> > outside of the "loop" itself... etc.
> >
> > What is the best bet here?
> >
> > Thanks,
> > Dave
> >

> >
> >
>
>

6394. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8ijco1$i7i$1@bob.news.rcn.net>
Source record: 40167

Get or make a direction finding antenna. Locate them and write down their addresses and give them out OR break in, hold them down, and cut the flap of skin that separates their nostrils (this is not recommended for obvious reasons).

<jdaggett@gate.net> wrote in message news:394bc63d.412336@news.gate.net...
> On Tue, 13 Jun 2000 14:52:43 -0700 (PDT), utahblaine@webtv.net (utah blaine)
> wrote:
>
> *other then give it back to him
> *kermit and mechanic throw dead keys on ppl and give out thier home
> *address
> *how can ya report them they do it every night
> **********
>
> a well placed stick of dynamite
>
> james
>

6395. Lighting does some weird things!

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: bkerby2@airmail.net
Message-ID: <205FC0AE4E9AD7D0.5DB7040AFB8574F7.7939E2B8979A2D05@lp.airnews.net>
Source record: 40168

Back in the early 70 a freind of mine just left the house on his bike to try and beat a lighting storm.I was standing in the front yard and all of a sudden a bolt of lighting struck his rear tire and made a twanging sound I will never forget and the lighting went right back into the sky ,after this I aint never seen anybody peddale that fast it didnt hurt him or the bike .

Wm R Kerby

6396. Re: Amp Question

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8ijdr1$4v4f2$1@fu-berlin.de>
Source record: 40169

Take a bird 43p, a 5 pill box into an 8 pill box, put about a 10 watt carrier into the five pill going into the 8 pill, look at the bird 43p, deadkey the radio for a second on 19 and then say " how about a radio check" you know like gunsmoke does, while you are doing this notice what the bird peak reading meter is doing, swinging down when you modulate, now this is assuming that you have enough voltage supply to keep the proper voltage. And just to make it easy, you could use Dave Mades for the amps, I don't suggest this but you said "explain" now before you tell me it cannot be done, try it yourself. and also notice that the truck drivers said "its ah workin ah radio check".

--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Professor" <bgriffey@kwom.com> wrote in message
news:l5235.30020$Q7.502987@news-east.usenetserver.com...
> Explain to me how this could be done...
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> > "Professor" <bgriffey@kwom.com> wrote in message
> > news:yfV25.23890$Q7.405089@news-east.usenetserver.com...
> > > How could the AM peak power be less than the dead carrier power??????
> >
> "BENT STINGER" <tappingdatass@hotmail.com> wrote in message
> news:8ihao3$4shhm$1@fu-berlin.de...
> > This can be done, you may not sound worth a crap but it can be done and
> > still have some legible audio, I wouldn't do it but it can be done.
>
>
>

6397. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8ijdus$4skh7$1@fu-berlin.de>
Source record: 40170

Well sun@shine.com ah I don't know ah come on.

--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Sunshine" <sun@shine.com> wrote in message
news:vPx25.6$Qs3.6066@news3.voicenet.com...
> what do you consider the best ?
>
> "BENT STINGER" <tappingdatass@hotmail.com> wrote in message
> news:8ie3if$4j716$1@fu-berlin.de...
> > That mix will work fine, it is not the best, but it has a high
> permeability
> > and would not cause you to lose at a keydown.
> > "XForce0827" <xforce0827@aol.com> wrote in message
> > news:20000616060042.03474.00000378@ng-cc1.aol.com...
> > > >Part number FT50B-61 are for the input transformers and
> > > >Part number FT82-61 are for the output transformers
> > >
> > > NICE MIX ...have fun with it.
> >
> >
>
>

6398. Re: Best Place To Mount This Thing

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <394d3d42$0$36227$4bb17d6e@news.dwave.net>
Source record: 40171

at this point the antenna is already going to be fairly directional, the location on the bumper isn't that important... try to keep it (the vertical portion of the antenna) as far away from other metal as possible. If you mount it on the left side it will radiate strongest to the front left, opposite side will yeild opposite results.....

good luck!

KW

Dave Musgrave <musgrave@twcny.rr.com> wrote in message news:y8a35.13094$rc.119335@typhoon.nyroc.rr.com...
> Ok guys... I got my whip, my ball mount base, and my heavy duty spring from
> Radio Shack. They even threw in a free catalog.
>
> Now comes the question. WHERE on my rear bumper do I mount this thing. I
> know on the passenger side... but if you are familiar with the Jeep
> Wrangler, exactly where? Inside the "loop," outside the "loop," on the
> outside of the "loop" itself... etc.
>
> What is the best bet here?
>
> Thanks,
> Dave
>
>
>

6399. Re: cobra 29 ltd classic? (sarge)

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000618172213.23256.00000742@ng-fd1.aol.com>
Source record: 40172

>From: "Professor" bgriffey@kwom.com

>What is changing that cap supposed to do anyway?
>

By itself ....nothing....But as a combined upgrade it may have a purpose which may or may not be of value

I hope I did`nt brain my damage.

6400. Re: POWER INCREASE /HR2510/HTX100

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Brad <ka8tok@NOSPAM.four-way.net>
Message-ID: <7sfqks4a2ps8t1pm8jc1m4fgga7fr5cke7@4ax.com>
Source record: 40173

YUP YUP you got it !!

On Sat, 17 Jun 2000 06:22:50 -0700, "Five Watt Wizard"
<golden-eagles@juno.com> wrote:

> Isn't this FREE from RF Parts?????????????
> Five Watt Wizard
>
>ns i-2000.com <bobco@> wrote in message news:39535365.302615195@news.i-2000.com...
>| FS.Copy of article .. entitled "Beefing up the UNIDEN &
>| HTX-100" details how to bring these rigs up to 60 watt power levels
>| with simple transistor substitutions.. $8.00 to your door 1st class
>| mail anywhere in CONUS......pse remove the (ns) from my adr or
>| just click on bobco@i-2000.com
>
>
>
>
>-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
>http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
>-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

6401. Re: Magnum Delta Force or President Lincon????????

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Brad <ka8tok@NOSPAM.four-way.net>
Message-ID: <csfqkssmfg094vvrtau479d9aonpk2369g@4ax.com>
Source record: 40174
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.cb

That's because the are 10 Meter ham radios not CB's.

On Sun, 18 Jun 2000 03:55:02 -0400, "Scooter" <Scooter@skipland.zzn.com>
wrote:

>Not to mention either are type accepted CB transceivers.
>
>
>Banjo Bluesman <NotARealMailAddress@die.spammer.die> wrote in message
>news:QaN25.3636$eb4.289663@news.flash.net...
>> Nice flame-bait, troll.
>>
>>
>

6402. Re: Magnum Delta Force or President Lincon????????

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Brad <ka8tok@NOSPAM.four-way.net>
Message-ID: <lsfqks44nt40tp9qg27bhr15q857s2990f@4ax.com>
Source record: 40175
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.cb

Both are really good radios as long as they are setup properly.

On Sun, 18 Jun 2000 04:21:45 -0400, "Scooter" <Scooter@skipland.zzn.com>
wrote:

>Forgot the rest of it though. A Pres Lincoln is an excellent choice as long
>as it hasn't been touched, or it has been done correctly.
>
>
>Scooter <Scooter@skipland.zzn.com> wrote in message
>news:ZU_25.1555$j06.6519@newsfeed.slurp.net...
>> Not to mention either are type accepted CB transceivers.
>>
>>
>> Banjo Bluesman <NotARealMailAddress@die.spammer.die> wrote in message
>> news:QaN25.3636$eb4.289663@news.flash.net...
>> > Nice flame-bait, troll.
>> >
>> >
>>
>>
>

6403. Re: Fathers Day

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: $$$BIG_MONEY$$$ <bigmanmoneyNObiSPAM@yahoo.com.invalid>
Message-ID: <04d8ab9d.115d6efb@usw-ex0104-033.remarq.com>
Source record: 40176

Happy Faddah's Day Landshark and Jay this is how we spell Father Mini Grass Style. Take Care and may you and everyone out have a WONDERFUL HAPPY FADDAH'S DAY. From The Bigg Playa'z In The Grass. $$$BIG MONEY$$$ In The Mini Grass Got Down

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6404. Re: 27mhz FM

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: "Frank J. Tomes" <f.tomes@atlas.cz>
Message-ID: <ePJMOYgmdXm0EMWzgDcCeAZVN6Za@4ax.com>
Source record: 40177

On Sat, 17 Jun 2000 19:50:09 -0500, "Robert Walling"
<robertwalling@hotmail.com> wrote:

>SSB only calling freq? Is there an FM calling freq? I like FM because the

Here in Europe is the FM dx calling frequency 27.315 (channel 31).
I think for the long path dx is the SSB 27.555 better choice.

329 RC 106 Frank
http://come.to/329RC106
f.tomes@atlas.cz
****
Mgr. Bc. Frank J. Tomes
Manesova 1667, 356 05 Sokolov, Czech Republic
tel./fax: +420 168 628844 GSM: ask me via e-mail
e-mail: f.tomes@atlas.cz ICQ number: 10175766
homepage: http://come.to/329RC106
Netscape AOL Instant Messenger: Franko CZ IRC: Franko
****

6405. Re: Best Place To Mount This Thing

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Dave Musgrave <musgrave@twcny.rr.com>
Message-ID: <dBb35.13415$rc.123213@typhoon.nyroc.rr.com>
Source record: 40178

So... the outside left corner... maybe even the outside left edge of the "loop" might be my best choice?

Dave

"killrwat" <killrwat@dwave.net> wrote in message news:394d3d42$0$36227$4bb17d6e@news.dwave.net...
> at this point the antenna is already going to be fairly directional, the
> location on the bumper isn't that important... try to keep it (the
> vertical portion of the antenna) as far away from other metal as possible.
> If you mount it on the left side it will radiate strongest to the front
> left, opposite side will yeild opposite results.....
>
> good luck!
>
> KW
>
> Dave Musgrave <musgrave@twcny.rr.com> wrote in message
> news:y8a35.13094$rc.119335@typhoon.nyroc.rr.com...
> > Ok guys... I got my whip, my ball mount base, and my heavy duty spring
> from
> > Radio Shack. They even threw in a free catalog.
> >
> > Now comes the question. WHERE on my rear bumper do I mount this thing.
I
> > know on the passenger side... but if you are familiar with the Jeep
> > Wrangler, exactly where? Inside the "loop," outside the "loop," on the
> > outside of the "loop" itself... etc.
> >
> > What is the best bet here?
> >
> > Thanks,
> > Dave
> >
> >
> >
>
>

6406. Re: WHY you should NOT buy CB's Made in CHINA, Ms. Hicks !

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <394d47d7@news.planetc.com>
Source record: 40179

SICK Doc:

"Fear God, and Keep his Commandments, for this is the whole DUTY of
Man."
(last 2 verses of Ecclesiasties).
(you have not been doing that by your post.) God will
judge your mocking spirit.

The only cloth that you will ever get from me is a black one that
I will put over your Red Chinese Cobra 29 when it dies soon, for all CB's
are NOT created with the same quality in communist countries! What do I
sell? CB's and most everything related. My customers are great people, NOT
like yourself. More below double spaced is my answers to your rantings!
Dave

w5lz wrote in message <393ED2EC.7F75C47C@oio.net>...

Dave or Debby,
Like most 'crusaders', your opinions are not devinely
inspired. More like they're inspired by some misconcieved
idea of personal gain, not necessarily money, a sense of
accomplishment maybe(?), who knows. And, like most 'crusaders'
your point is overstated to the point of being rediculous,

I believe YOU are more "boring" than I could ever be! Are you
trying to relate me to the "Crusades?" They were catholic and I am NOT. Is
it an overstatement to tell people WHY they shouldn't buy RED Chineswe CB's?
Maybe you want to support communism. I don't,

borring, and incorrect. Sooner or later you'll get around

OH--my point is incorrect? Chinese CB's are better? You must be
on some heavy DRUGS, sunny! Am I incorrect to advise people not to buy this
trash, since I only have been a CB Tech/ Shop for almost 21 years? You must
not like quality to say that I am incorrect to inform people as to the TRUTH
of not supporting these boat anchor manufacturers!

to telling us what your trying to sell. Why don't you just
'cut' out all the rhetoric and tell us what you want us to

I want you to believe that Jesus Christ is the truth, the way &
the life. He is GOD in the flesh. I want you to repent of your SINS and DO
the 10 Commandments! The so called "rhetoric" is to teach you to NOT
support GOD's and our enemies, the communists. Is this a problem because
you may be one?

to believe, how you want us to behave, what we should or should not buy, where to buy it, what to pay for it with, and what

I want to to behave pursuant to Christian Law. Can you think of a reason WHY I should have you buy CB JUNK made in China? Why buy it from the corporation, instead of the "little man?" What to pay for it with? Constitutional money, of course! Art. 1 Sec. 10 U.S. Constiutution. Why would I want to use anything else? !!!

we should do with it after we get it?

Do what you do best--ask for radio checks after you get it! Say "breaker-breaker--is this radio getting out? !!!!

Should we call you "Brother Dave" and "Sister Debby"? Do

You are our Brothers and Sisters IF we have the same Father. There is 2 Fathers. Father God & your father is the other one. There is NO "brotherhood of man" unless it is under Satan!

you offer 'prayer' cloths? If we put our hands on the monitor while reading your posts, will we 'feel' the goodness and enlightenment come'n through? Will your 'preaching' and a quarter buy a cup of coffee? You bet! Puke a buzzard!
'Doc

God may have you puke buzzards after a post like that. Quit relating me to false State church profits that you may have a liking to. I am a NON-red china selling CB shop that does NOT RIP OFF my customers like most of your bozo CB shops do for the big bucks. And because I don't do this, you can't relate THIS preacher to the ritzy Babylonian harlot daughters that you see on your devilvision. You can have a life, and one more abundant IF you repent!
Dave

6407. Re: Anyone Know who "827" is?

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: preacher4234@my-deja.com
Message-ID: <8ijirr$h6m$1@nnrp1.deja.com>
Source record: 40180

Who the hell is 827..sounds like your starting something....LOL

In article <26394-394CE0F5-9@storefull-123.iap.bryant.webtv.net>,
twistedhed@webtv.net wrote:
> .hehehe
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

6408. Re: Best Place To Mount This Thing

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <394d505e$0$36229$4bb17d6e@news.dwave.net>
Source record: 40181

sorry i mistyped the radiationt pattern rear left will uield strongest on front right, and vice-versa....

The locations sounds ok, however remember to put it somewhere that it cannot get knocked off from a stump or something! also, make sure whatever you mount it to is well grounded, some of those bumpers are rubber mounted...

KW

Dave Musgrave <musgrave@twcny.rr.com> wrote in message news:dBb35.13415$rc.123213@typhoon.nyroc.rr.com...
> So... the outside left corner... maybe even the outside left edge of the
> "loop" might be my best choice?
>
> Dave
>
> "killrwat" <killrwat@dwave.net> wrote in message
> news:394d3d42$0$36227$4bb17d6e@news.dwave.net...
> > at this point the antenna is already going to be fairly directional, the
> > location on the bumper isn't that important... try to keep it (the
> > vertical portion of the antenna) as far away from other metal as possible.
> > If you mount it on the left side it will radiate strongest to the front
> > left, opposite side will yeild opposite results.....
> >
> > good luck!
> >
> > KW
> >
> > Dave Musgrave <musgrave@twcny.rr.com> wrote in message
> > news:y8a35.13094$rc.119335@typhoon.nyroc.rr.com...
> > > Ok guys... I got my whip, my ball mount base, and my heavy duty spring
> > from
> > > Radio Shack. They even threw in a free catalog.
> > >
> > > Now comes the question. WHERE on my rear bumper do I mount this thing.
> I
> > > know on the passenger side... but if you are familiar with the Jeep
> > > Wrangler, exactly where? Inside the "loop," outside the "loop," on the
> > > outside of the "loop" itself... etc.
> > >
> > > What is the best bet here?

> > >
> > > Thanks,
> > > Dave
> > >
> > >
> > >
> >
> >
>
>

6409. Re: What's the best AM Compition Cobra Radio?

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <394d5244@news.planetc.com>
Source record: 40182

YOU TELL THEM BILLY!
Dave!!!!!

Bill Eitner wrote in message <39360647.DA2CB706@freewwweb.com>...
As an addendum, the Uniden PC76 is the hottest comp radio.
--
Bill Eitner wrote:
>
> ROBMURR wrote:
> >
> > >Subject: What's the best AM Compition Cobra Radio?
> > >From: Jay in the Mojave jay123a@qnet.com
> > >Date: 5/27/2000 2:51 PM Eastern Daylight Time
> > >Message-id: <3930192F.684F5A10@qnet.com>
> > >
> > >Hello All: What's the hottest or best AM Radio for compition?
> > >
> > >I got a Cobra 29 LTD Calasic that seems to have some pretty good
> > >modulation. Dead Keys at 4 watts and swings up to 16 watts, just like
it
> > >supposed to. Is this typical?
> > >
> > >Jay in the Mojave
> > >
> > >
> > Hi Jay, I have a question...what does
> > 'swinging' mean? is this something you
> > do to tweak the power? I am a ham radio
> > operator and have heard this term only
> > talking about CB's and truckers who
> > say 'it swings xx watts' can't really tell
> > me what it means. Thanks!
>
> These days most people use peak reading meters even on AM.
> With a peak reading meter the wattage will always increase
> with modulation. The modulation induced increase in peak
> power is the "swing." When a CB operator says "it swings
> xx watts" he's telling you what the maximum peak wattage
> was under a certain set of circumstances.
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ

> and The Dark Side:
> http://kd6tas.conk.com
> --

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

6410. Re: What's the best AM Compition Cobra Radio?

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <394d52a1@news.planetc.com>
Source record: 40183

They are only the same IF they are made in the same country (Phillipines).
If one is made in China, it IS INFERIOR !!!
Dave!!!!

Miles Davis wrote in message <8hkuc9ept1@nnrp02.primenet.com>...
Hey Bill,

It is clear the PC76 and the Cobra 29 are the same radio. I have a Cobra 29
LTD Classic and I need a schematic for it. Any ideas on where I could find
one?

--
Miles Davis
This is CB radio.....No crying allowed!

6411. Rat Shack going to da MOON !

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <394d543f@news.planetc.com>
Source record: 40184

I saw in a Wall St. Journal article last week that the Ratty shack will have it's logo on a lunar roving vehicle that will waste time up there (allegedly) looking for water! It talked about it as the least cluttered advertising place. I SAY: IF you got questions, Rat Shack does not have the answers! Instead go to your Mom & Pop (Little Man) CB shop for ALL your questions answered by people that definately know more than what the Rat's teach!

How do I know this? I am one of the "Little Man" CB shops, and I have had the sense to stay away from the Rats since '72 ! Remember then how you can tell if someone is on a RS CB base? All their mikes sounded the same (different from other CB's. I could tell if someone keyed up on one back then, can you remember that?!!!!
Dave!!!!!!!!!!!!!!!!

6412. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: spahnrancher@charlesmanson.com
Message-ID: <8ijlv7$j17$1@nnrp1.deja.com>
Source record: 40185

In article <8ij7ag$a57$1@nnrp1.deja.com>,
blutarsky@my-deja.com wrote:
>
> >There is only 1 king
>
> >Charlie Manson?
>
> blutarsky know about charlie manson think he had amplifier sales like
> professor or buell guy. this is very bad. dont know why he want so much
> power for his cb anyway. too much talking over people. like manson or
> twisthed or nebo guy with secret club made to go against usa laws.
>
> blutarsky
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

yes

Sent via Deja.com http://www.deja.com/
Before you buy.

6413. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <394d59f3@news.planetc.com>
Source record: 40186

YOU tell them William! You are right---who are these CB geeks that are questioning your knowledge? Probably the same ones that question me! They are cb tech wannaBees !
Dave!!!!!

Professor wrote in message
<9th_4.57920$v7.2400538@news-west.usenetserver.com>...
That's Bill... he doesn't feel that he has to back up what he says.
As for "one of the most knowledgeable"... that's a matter of deep concern.

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:393990A7.1E6BD75@freewwweb.com...
> I didn't come back with a new story, and I don't have
> to defend my statements. People that have been on this
> newsgroup for awhile recognize me as one of the most
> knowledgeable regulars out here and they either believe
> me or they don't--most do

6414. Re: Anyone Know who "827" is?

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <28485-394D54C8-24@storefull-127.iap.bryant.webtv.net>
Source record: 40187

wasn't me that asked.....

6415. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <28484-394D5639-84@storefull-127.iap.bryant.webtv.net>
Source record: 40188

And what, pray tell is the secret club that I am a member of there bluefarceky? I mean, your posts ARE a little weird, but this one takes the cake!

6416. Re: Best Place To Mount This Thing

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Dave Musgrave <musgrave@twcny.rr.com>
Message-ID: <n4d35.13560$rc.128097@typhoon.nyroc.rr.com>
Source record: 40189

Ahh... I see.

So... my BEST choice might be to actually mount the ball on the rear/side of the Jeep? Rather than using the bumper where it could get knocked around?

Dave

"killrwat" <killrwat@dwave.net> wrote in message news:394d505e$0$36229$4bb17d6e@news.dwave.net...
> sorry i mistyped the radiationt pattern rear left will uield strongest on
> front right, and vice-versa....
>
> The locations sounds ok, however remember to put it somewhere that it
> cannot get knocked off from a stump or something! also, make sure whatever
> you mount it to is well grounded, some of those bumpers are rubber
> mounted...
>
> KW
>
>
>
> Dave Musgrave <musgrave@twcny.rr.com> wrote in message
> news:dBb35.13415$rc.123213@typhoon.nyroc.rr.com...
> > So... the outside left corner... maybe even the outside left edge of the
> > "loop" might be my best choice?
> >
> > Dave
> >
> > "killrwat" <killrwat@dwave.net> wrote in message
> > news:394d3d42$0$36227$4bb17d6e@news.dwave.net...
> > > at this point the antenna is already going to be fairly directional, the
> > > location on the bumper isn't that important... try to keep it (the
> > > vertical portion of the antenna) as far away from other metal as
> possible.
> > > If you mount it on the left side it will radiate strongest to the front
> > > left, opposite side will yeild opposite results.....
> > >
> > > good luck!
> > >
> > > KW
> > >
> > > Dave Musgrave <musgrave@twcny.rr.com> wrote in message

> > > news:y8a35.13094$rc.119335@typhoon.nyroc.rr.com...
> > > > Ok guys... I got my whip, my ball mount base, and my heavy duty
spring
> > > from
> > > > Radio Shack. They even threw in a free catalog.
> > > >
> > > > Now comes the question. WHERE on my rear bumper do I mount this
> thing.
> > I
> > > > know on the passenger side... but if you are familiar with the Jeep
> > > > Wrangler, exactly where? Inside the "loop," outside the "loop," on
> the
> > > > outside of the "loop" itself... etc.
> > > >
> > > > What is the best bet here?
> > > >
> > > > Thanks,
> > > > Dave
> > > >
> > > >
> > > >
> > >
> > >
> >
> >
>
>

6417. Re: WHY you should NOT buy CB's Made in CHINA, Ms. Hicks !

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <394d62bb$1@news.planetc.com>
Source record: 40190

If you ARE interested in Quality then you would KNOW that ZERO quality comes out of a Made in China radio. Period. Don't matter if it is AM/FM, CB, Hambo, or whatever. Their commy system makes NO incentive to make quality, since everyone gets paid the same. Buying CB's made in Japan like I also did in '72 (Lafayette) doesn't make me or you "Japs." But when we buy from COMMUNISTS that want to KILL us, what does that say of us? I say that Lenin was right--some of you "capitalists" are stupid enough to buy the rope that they will sell us to hang US with! We WILL BURY you, uncle Kruschev said. Are they doing that today? So WHY should we buy their JUNK and have BAD quality to boot? WHY do you stick up for them?
Dave

'Doc wrote in message <37894fea.e9686072@usw-ex0105-037.remarq.com>...
I own several Kenwood radios, does that make me a 'Jap'? I'm
more interested in quality than in who makes it. So, I may very
well be 'crap', but I'm quality 'crap'...
'Doc

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

6418. need Midland 79-892 mods

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000618195826.20913.00000436@ng-fw1.aol.com>
Source record: 40191

need the channel mods and is there any way to strap the claifirer on this unit(its in the mic)?
thanks by the way worse amp I ever had was a Varmit it would kill ever tv for a half mile or so

6419. Re: Who is Jeff Herrings

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000618195956.20109.00001778@ng-fa1.aol.com>
Source record: 40192

I'm on vacation!

North GA. Buckaroo "223"

6420. Re: Rat Shack going to da MOON !

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <394D5E90.EE189722@willinet.net>
Source record: 40193

Well, I have to agree that Radio Shack's quality has a little to be desired, but acting like a 14-year old about it doesn't really earn you business. I still will take my business to Radio Shack because I trust them to act professionally, not attacking other businesses without any basis.

Dave or Debby wrote:

> I saw in a Wall St. Journal article last week that the Ratty shack will have
> it's logo on a lunar roving vehicle that will waste time up there
> (allegedly) looking for water! It talked about it as the least cluttered
> advertising place. I SAY: IF you got questions, Rat Shack does not have the
> answers! Instead go to your Mom & Pop (Little Man) CB shop for ALL your
> questions answered by people that definately know more than what the Rat's
> teach!
>
> How do I know this? I am one of the "Little Man" CB shops, and I have had
> the sense to stay away from the Rats since '72 ! Remember then how you can
> tell if someone is on a RS CB base? All their mikes sounded the same
> (different from other CB's. I could tell if someone keyed up on one back
> then, can you remember that?!!!!
> Dave!!!!!!!!!!!!!!!!!

--

Dan Friedrichs
dan@willinet.net

6421. Re: What Driver To Use..1 more question

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: WW_725@webtv.net
Message-ID: <2456-394D67FF-77@storefull-293.iap.bryant.webtv.net>
Source record: 40194

Does anyone know if the X-Force X-80 with the (2) 2290 pills is variable?? Thanks again.
725 in the Windy

6422. WTB President Madison Speaker

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Chippin64@webtv.net
Message-ID: <29581-394D68BE-53@storefull-135.iap.bryant.webtv.net>
Source record: 40195

I just bought a President Madison in new condition from an old man who never used it. I really like the radio and I want to buy another matching external speaker for the Madison. Does anyone out there know where I can get one or anyone have one for sale ? Please email me. Thankyou in advance

Chippin64@webtv.net

6423. Re: What Driver To Use

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Arnie Macy <kt4st@csam.net>
Message-ID: <g4e35.1289$ef.9068@news4.atl>
Source record: 40196

Re: What Driver to use ...

I'd say go with the new "SteelHead" Big Bertha series .... Oooops, wrong NG, sorry : -))

Arnie -

6424. Re: Running big power

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <Wae35.14242$mZ5.232220@news.corecomm.net>
Source record: 40197

All kidding aside, how do you know what Brian has you know nothing about him. You might not agree with his point of views but I can assure, you know nothing about his personal life.

The Landshark <s3buell@pacbell.net> wrote in message news:E5a35.325$Ur3.178602@news.pacbell.net...
> Now Richard, that's not a nice thing to
> say. I still have the e-mail you sent me some
> 9 to 11 months back complaining how Brian
> pissed you off and you wanted to ask me
> about antenna set-ups.
> But I will wish you a happy Fathers Day,
> I don't know if you are, but I know Brian has
> no kids (Thank God).
>
> The Landshark
>
> --
> It's a Buell-tiful Day for a ride
> through the Canyons.
>
> 1999 Ford F-150 Super Cab
> 1998 Buell S3 Thunderbolt
> 1983 Honda 1100F
> BFD #666
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:fa835.14190$mZ5.214176@news.corecomm.net...
> > Another brain fart by the omnipotent Landshark...
> >
> >
> > The Landshark <s3buell@pacbell.net> wrote in message
> > news:wn635.156$4z6.154792@news.pacbell.net...
> > > Oh now Brian, you must be getting bored
> > > with Richard, you're now slinging mud my way.
> > > Go back into your parents apartment and
> > > work on the "Super-swing", or is that a
> > > Super-duper-swing, or is it a percolator!
> > > Who knows, who cares except you and Richard.
> > > Contrary to you I know far more about this
> > > hobby than you, and as such I don't have to
> > > come out here and prove myself like you do.
> > >
> > > The Landshark
> > >

> > > P.S. I would wish you a happy Fathers day,
> > > but being a bitch precludes you from this day.
> > >
> > > --
> > > It's a Buell-tiful Day for a ride
> > > through the Canyons.
> > >
> > > 1999 Ford F-150 Super Cab
> > > 1998 Buell S3 Thunderbolt
> > > 1983 Honda 1100F
> > > BFD #666
> > > "Professor" <bgriffey@kwom.com> wrote in message
> > > news:vvV25.23982$Q7.410774@news-east.usenetserver.com...
> > > > Wow... you mean you actually get along with someone.
> > > > Too bad you don't apply that here very often...
> > > >
> > > > --
> > > >
> > > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > > "Professor"
> > > > Super-Swing Mobile in Chicago
> > > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > >
> > > >
> > > > "The Landshark" <Lndshark@ix.netcom.com> wrote in message
> > > > news:8d9u48tvj1@slb6.atl.mindspring.net...
> > > > > I limited my hours to midday and late evenings to keep
> > > > > harmony with thy neighbors.
> > > >
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> >

6425. Need tech help

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Brent Merrill <brentmerrill@mindspring.com>
Message-ID: <8ijr89$n72$1@slb1.atl.mindspring.net>
Source record: 40198

I have a CBS1000 that won,t transmit, output transistors check o.k. and there is no meter movement on tx or swr meters. There is however a tx icon on lcd display when keyed. All other functions seem to work . Any help would be greatly appreciated. Also need schematic. Thanks in advance.

6426. Re: cobra 29 ltd classic? (sarge)

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Koe35.35975$Q7.684516@news-east.usenetserver.com>
Source record: 40199

That's what I'm trying to determine... whether or not this mod has the least
bit of value. I would certainly be interested in hearing more on this...

--

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"Professor"
Super-Swing Mobile in Chicago
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"Programbo5" <programbo5@aol.comnospam> wrote in message
news:20000618172213.23256.00000742@ng-fd1.aol.com...
> >From: "Professor" bgriffey@kwom.com
>
> >What is changing that cap supposed to do anyway?
> >
>
> By itself ....nothing....But as a combined upgrade it may have a purpose
which
> may or may not be of value
>
> I hope I did`nt brain my damage.

6427. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <fAe35.36005$Q7.678834@news-east.usenetserver.com>
Source record: 40200

This type of response... I found over the years from CB Techs is typical. They seem to feel threatened when asked to provide proof for some statements. Don't quite understand this stance. Questioning the validity of some statements is healthy and necessary in the overall learning process. I notice that some techs out here are "open minded" and don't have a temper tantrum every time someone asks for evidence instead of taking the attitude "how dare they question my knowledge". Just because you work with this stuff every day doesn't mean you know everything... and it takes a good tech to realize that.

--

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"Professor"
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"Dave or Debby" <truth@planetc.com> wrote in message
news:394d59f3@news.planetc.com...
> YOU tell them William! You are right---who are these CB geeks that are
> questioning your knowledge? Probably the same ones that question me!
They
> are cb tech wannaBees !
> Dave!!!!!
>
> Professor wrote in message
> <9th_4.57920$v7.2400538@news-west.usenetserver.com>...
> That's Bill... he doesn't feel that he has to back up what he says.
> As for "one of the most knowledgeable"... that's a matter of deep concern.
>
> "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> news:393990A7.1E6BD75@freewwweb.com...
> > I didn't come back with a new story, and I don't have
> > to defend my statements. People that have been on this
> > newsgroup for awhile recognize me as one of the most
> > knowledgeable regulars out here and they either believe
> > me or they don't--most do
>
>
>
>
>
>

6428. Re: Rat Shack going to da MOON !

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <hCe35.36008$Q7.688764@news-east.usenetserver.com>
Source record: 40201

Well said...

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"Professor"
Super-Swing Mobile in Chicago
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"Daniel Friedrichs" <dan@willinet.net> wrote in message
news:394D5E90.EE189722@willinet.net...
> Well, I have to agree that Radio Shack's quality has a little to be
desired, but
> acting like a 14-year old about it doesn't really earn you business. I
still
> will take my business to Radio Shack because I trust them to act
professionally,
> not attacking other businesses without any basis.

6429. Re: WHY you should NOT buy CB's Made in CHINA, Ms. Hicks !

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <NHe35.36023$Q7.690041@news-east.usenetserver.com>
Source record: 40202

Dave... you are truly obsessed with this "communist" thing. You need to move on and spend more of your waking hours doing something useful. Who are you to push your "democracy" on the world. Maybe they like their system. As far as the quality of products from these "communist" countries... consumers aren't stupid... if the quality to price ratio is as bad as you describe... then the word will get around and they will stop buying.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
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"Dave or Debby" <truth@planetc.com> wrote in message news:394d62bb$1@news.planetc.com...
> If you ARE interested in Quality then you would KNOW that ZERO quality comes
> out of a Made in China radio. Period. Don't matter if it is AM/FM, CB,
> Hambo, or whatever. Their commy system makes NO incentive to make quality,
> since everyone gets paid the same. Buying CB's made in Japan like I also
> did in '72 (Lafayette) doesn't make me or you "Japs." But when we buy from
> COMMUNISTS that want to KILL us, what does that say of us? I say that Lenin
> was right--some of you "capitalists" are stupid enough to buy the rope that
> they will sell us to hang US with! We WILL BURY you, uncle Kruschev said.
> Are they doing that today? So WHY should we buy their JUNK and have BAD
> quality to boot? WHY do you stick up for them?
> Dave
>
> 'Doc wrote in message <37894fea.e9686072@usw-ex0105-037.remarq.com>...
> I own several Kenwood radios, does that make me a 'Jap'? I'm
> more interested in quality than in who makes it. So, I may very
> well be 'crap', but I'm quality 'crap'...

6430. Re: What Driver To Use

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <OIe35.36025$Q7.689920@news-east.usenetserver.com>
Source record: 40203

lol...

--

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"Professor"
Super-Swing Mobile in Chicago
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"Arnie Macy" <kt4st@csam.net> wrote in message
news:g4e35.1289$ef.9068@news4.atl...
> Re: What Driver to use ...
>
> I'd say go with the new "SteelHead" Big Bertha series .... Oooops, wrong
NG,
> sorry : -))
>
> Arnie -
>
>
>

6431. Re: Best Place To Mount This Thing

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <394D79FB.4257@bellsouth.net>
Source record: 40204

Dave,

When mounting a long antenna such as a whip, I'd choose the LEFT side due to hitting fewer limbs and low-hanging stuff. When mounting on a bumper (not really the best place), left or right won't make much difference.

73

Jerry

6432. Re: Need tech help

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <PMe35.36045$Q7.691355@news-east.usenetserver.com>
Source record: 40205

Sounds like you have a possible problem with the TX regulated B+ (internal
power source). You would certainly need the schematic to be able to locate
this source for testing...

--

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"Professor"
Super-Swing Mobile in Chicago
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"Brent Merrill" <brentmerrill@mindspring.com> wrote in message
news:8ijr89$n72$1@slb1.atl.mindspring.net...
> I have a CBS1000 that won,t transmit, output transistors check o.k. and
> there is no meter movement on tx or swr meters. There is however a tx icon
> on lcd display when keyed. All other functions seem to work . Any help
would
> be greatly appreciated. Also need schematic. Thanks in advance.
>
>

6433. Re: Number assignments

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Rocketman <crylo@swbell.net>
Message-ID: <394D94CA.3B56CA1D@swbell.net>
Source record: 40206

Yes, the numbers are made up. It is mainly dedicated to sideband users and a lot of the older ham operators. The numbers are easier to understand over a long distance than some of the funny CB handles you hear. Most people use either 3 or 4 digit numbers, however, some people use their ham call sign like "KQR..525" you get the idea. Just make you up a set of numbers and use them. I prefer 3 digits, it is easier to remember than 4 digits or more. Mine is "822" or Rocketman on AM. I only use numbers on side band.

Hope this helps to answer your question.

Daniel Friedrichs wrote:

> Hello,
> I saw some people on this board refering to themselves by a number
> (615, 817, etc.). What does that mean? Can someone give me an
> explanation about those?
>
> Thanks,
>
> --
> -----
> Dan Friedrichs
> dan@willinet.net

6434. Re: Running big power

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <6Pe35.36058$Q7.691418@news-east.usenetserver.com>
Source record: 40207

That's not all he doesn't know about...
I pay little or no attention to him. He'll go back into the woodwork soon
enough... he always does.

--

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"Professor"
Super-Swing Mobile in Chicago
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"Gunsmoke" <rich@hotmail.com> wrote in message
news:Wae35.14242$mZ5.232220@news.corecomm.net...
> All kidding aside, how do you know what Brian has you know nothing about
> him. You might not agree with his point of views but I can assure, you
know
> nothing about his personal life.
>
>
> The Landshark <s3buell@pacbell.net> wrote in message
> news:E5a35.325$Ur3.178602@news.pacbell.net...
> > Now Richard, that's not a nice thing to
> > say. I still have the e-mail you sent me some
> > 9 to 11 months back complaining how Brian
> > pissed you off and you wanted to ask me
> > about antenna set-ups.
> > But I will wish you a happy Fathers Day,
> > I don't know if you are, but I know Brian has
> > no kids (Thank God).
> >
> > The Landshark
> >
> > --
> > It's a Buell-tiful Day for a ride
> > through the Canyons.
> >
> > 1999 Ford F-150 Super Cab
> > 1998 Buell S3 Thunderbolt
> > 1983 Honda 1100F
> > BFD #666
> > "Gunsmoke" <rich@hotmail.com> wrote in message
> > news:fa835.14190$mZ5.214176@news.corecomm.net...
> > > Another brain fart by the omnipotent Landshark...
> > >
> > >

> > > The Landshark <s3buell@pacbell.net> wrote in message
> > > news:wn635.156$4z6.154792@news.pacbell.net...
> > > > Oh now Brian, you must be getting bored
> > > > with Richard, you're now slinging mud my way.
> > > > Go back into your parents apartment and
> > > > work on the "Super-swing", or is that a
> > > > Super-duper-swing, or is it a percolator!
> > > > Who knows, who cares except you and Richard.
> > > > Contrary to you I know far more about this
> > > > hobby than you, and as such I don't have to
> > > > come out here and prove myself like you do.
> > > >
> > > > The Landshark
> > > >
> > > > P.S. I would wish you a happy Fathers day,
> > > > but being a bitch precludes you from this day.
> > > >
> > > > --
> > > > It's a Buell-tiful Day for a ride
> > > > through the Canyons.
> > > >
> > > > 1999 Ford F-150 Super Cab
> > > > 1998 Buell S3 Thunderbolt
> > > > 1983 Honda 1100F
> > > > BFD #666
> > > > "Professor" <bgriffey@kwom.com> wrote in message
> > > > news:vvV25.23982$Q7.410774@news-east.usenetserver.com...
> > > > > Wow... you mean you actually get along with someone.
> > > > > Too bad you don't apply that here very often...
> > > > >
> > > > > --
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> > > > > "Professor"
> > > > > Super-Swing Mobile in Chicago
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> > > > > "The Landshark" <Lndshark@ix.netcom.com> wrote in message
> > > > > news:8d9u48tvj1@slb6.atl.mindspring.net...
> > > > > > I limited my hours to midday and late evenings to keep
> > > > > > harmony with thy neighbors.
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6435. Re: "Professor"

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <qSe35.36066$Q7.692081@news-east.usenetserver.com>
Source record: 40208

Where are you located?

--

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"Professor"
Super-Swing Mobile in Chicago
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"number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message
news:20000618213324.26204.00000018@ng-cr1.aol.com...
> >||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >"Professor"
> >Super-Swing Mobile in Chicago
> >||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> i am on the south side every weekend "Professor" and i can never hear
you ,
> what channels do you run on . none of the truckers i know have ever hear
you
> either
> ------------------------
> #22 north central illinois mobile

6436. Re: Looking for a mobile CB radio with a non-chrome from panel.

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Rocketman <crylo@swbell.net>
Message-ID: <394D9566.9007EE6A@swbell.net>
Source record: 40209

The new Midlands or the older Midlands have the black faces or most of your smaller, compact radios have the black face. The new Midland am/ssb with the detachable face or the Midland Power Max would work well.

Austin Powers wrote:

> OK, call me vain, but I'd rather put furry dice in my car than a chrome
> radio.
>
> I'm looking for a CB radio with (preferably) a black fron panel (anything
> but chrome). It should also be the same size as a 'regular' car radio (so
> that it fits into the spare slot I already have in my car.
>
> I'm sure I saw a Cobra CB that met this criteria, at a truck stop in New
> jersey, but I didn't make a note of the model and I've not been able to
> track it down (yet) on the web. Any help would be appreciated.
>
> Peter

6437. Re: WANTED (DEAD OR ALIVE) MOTOROLA CB RADIOS

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <2Re35.36065$Q7.691948@news-east.usenetserver.com>
Source record: 40210

It's Bolingbrook...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message
news:20000618211701.26204.00000016@ng-cr1.aol.com...
> acorn electronics , in bowling brook illinois has an old motorola cb , a
200
> channel radio (100 uo 100 down) . an odd cb , channel changes with a
> different dail , not like the ones today .
>
> call acorn electronics and ask about it , i will metion it to him , ask
for "
> big blue ", 630-983-1724
> ------------------------
> #22 north central illinois mobile

6438. F.S. Galaxy 99v

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: "a.hamnut" <allenlpsr@msn.com>
Message-ID: <O1uT0$Y2$GA.293@cpmsnbbsa09>
Source record: 40211

Like new 99v bought from exportradios radio has been super tuned and converted to 11 mtr works like new never mobile used as base briefly them put back into ori box less than 2 mths old.
this radio has not one scratch and is as new as one can get its like getting it from dealer.
I put up antenna in my housing addition and home owner ass made me take it down so I am selling off the radio.
well sell for $300.00 OBO
comes with box, manual ,mike and all mounting hardware.
Will ship cod.
email with any question of if interested.

Allen

6439. Re: Best Place To Mount This Thing

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <394d7be5$0$36222$4bb17d6e@news.dwave.net>
Source record: 40212

I guess my first consideration would be getting it out of harms way,
the side is fine mount it as high up as possible, remember though you have
to drill some pretty large holes to mount that ball..... I prefer body
mount rather than bumper but thats my personal opinion.....

Kw

Dave Musgrave <musgrave@twcny.rr.com> wrote in message
news:n4d35.13560$rc.128097@typhoon.nyroc.rr.com...
> Ahh... I see.
>
> So... my BEST choice might be to actually mount the ball on the rear/side
of
> the Jeep? Rather than using the bumper where it could get knocked around?
>
> Dave
>
> "killrwat" <killrwat@dwave.net> wrote in message
> news:394d505e$0$36229$4bb17d6e@news.dwave.net...
> > sorry i mistyped the radiationt pattern rear left will uield strongest
on
> > front right, and vice-versa....
> >
> > The locations sounds ok, however remember to put it somewhere that
it
> > cannot get knocked off from a stump or something! also, make sure
> whatever
> > you mount it to is well grounded, some of those bumpers are rubber
> > mounted...
> >
> > KW
> >
> >
> >
> > Dave Musgrave <musgrave@twcny.rr.com> wrote in message
> > news:dBb35.13415$rc.123213@typhoon.nyroc.rr.com...
> > > So... the outside left corner... maybe even the outside left edge of
the
> > > "loop" might be my best choice?
> > >
> > > Dave
> > >
> > > "killrwat" <killrwat@dwave.net> wrote in message
> > > news:394d3d42$0$36227$4bb17d6e@news.dwave.net...
> > > > at this point the antenna is already going to be fairly directional,

> the
> > > > location on the bumper isn't that important... try to keep it (the
> > > > vertical portion of the antenna) as far away from other metal as
> > possible.
> > > > If you mount it on the left side it will radiate strongest to the
> front
> > > > left, opposite side will yeild opposite results.....
> > > >
> > > > good luck!
> > > >
> > > > KW
> > > >
> > > > Dave Musgrave <musgrave@twcny.rr.com> wrote in message
> > > > news:y8a35.13094$rc.119335@typhoon.nyroc.rr.com...
> > > > > Ok guys... I got my whip, my ball mount base, and my heavy duty
> spring
> > > > from
> > > > > Radio Shack. They even threw in a free catalog.
> > > > >
> > > > > Now comes the question. WHERE on my rear bumper do I mount this
> > thing.
> > > I
> > > > > know on the passenger side... but if you are familiar with the
Jeep
> > > > > Wrangler, exactly where? Inside the "loop," outside the "loop,"
on
> > the
> > > > > outside of the "loop" itself... etc.
> > > > >
> > > > > What is the best bet here?
> > > > >
> > > > > Thanks,
> > > > > Dave
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6440. Re: Amp Question

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <e3f35.36108$Q7.696410@news-east.usenetserver.com>
Source record: 40213

I guess you're talking about "compression" of an amplifier where at the high end of the output range you are no longer in a linear mode. I certainly agree with this... and you would certainly be right in saying that the audio quality will suffer as a result. The farther you get into this compression regoin... the more audio distortion you will get. The problem is that most amps out there operate in that "compression region" when hooked to an out-of-the-box set. People don't seem to realize that when they add an amp that the drive from the set needs to be altered to bring them back to the linear portion of the amplifiers output in order to sound clear...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:394D09AB.7A6A3469@freewwweb.com...
> You still don't understand. Re-read it one
> more time. Using your example, if the carrier
> is 2 watts and the peak is *LESS* than *DOUBLE*
> the carrier (4 watts), you'll sound weak,
> choked, muffled, pinched--whatever term you
> want to use to describe the sound of an AM
> signal where there's not enough headroom for
> the positive modulation swings (excessive
> negative carrier shift).

6441. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <394d7d87$0$36234$4bb17d6e@news.dwave.net>
Source record: 40214

Another somewhat silly post from the BACK FORTY!

DAVE, i have come to the coclusion your a legend in your own mind.....

Dave or Debby <truth@planetc.com> wrote in message
news:394d59f3@news.planetc.com...
> YOU tell them William! You are right---who are these CB geeks that are
> questioning your knowledge? Probably the same ones that question me!
They
> are cb tech wannaBees !
> Dave!!!!!
>
> Professor wrote in message
> <9th_4.57920$v7.2400538@news-west.usenetserver.com>...
> That's Bill... he doesn't feel that he has to back up what he says.
> As for "one of the most knowledgeable"... that's a matter of deep concern.
>
> "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> news:393990A7.1E6BD75@freewwweb.com...
> > I didn't come back with a new story, and I don't have
> > to defend my statements. People that have been on this
> > newsgroup for awhile recognize me as one of the most
> > knowledgeable regulars out here and they either believe
> > me or they don't--most do
>
>
>
>
>
>

6442. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <35f35.36120$Q7.696876@news-east.usenetserver.com>
Source record: 40215

I think you're well withing your rights to contact the FCC on that one...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
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"Helpless in New Jersey" <thisIsbogus@hotmail.com> wrote in message
news:394D7AE6.2783B282@hotmail.com...
> Here's the problem. I have a fellow radio enthusiast who lives about 2
> city blocks away from me. I live in a big city, so I can't be the only
> one in the neighborhood that has the same problem.
>
> When ever this guy operates, he runs BIG power and operates on
> 26.395mhx. He wipes out the sound on my PC and bleeds over on the
> television. I have asked him like a gentleman to turn down the power, a
> little. He has told me to go fuck myself.
>
> Does anyone have any ideas, before I have to notify the men in suits.
> http://www.fcc.gov/
>
> I don't want to be a scummer, but what other options do I have? Thanks
> in advance.....
>

6443. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <njvqks4o0htk63sk9rov4r6kq48rhbpm05@4ax.com>
Source record: 40216

On Mon, 19 Jun 2000 01:44:43 GMT, Helpless in New Jersey
<thisIsbogus@hotmail.com> wrote:

>Here's the problem. I have a fellow radio enthusiast who lives about 2
>city blocks away from me. I live in a big city, so I can't be the only
>one in the neighborhood that has the same problem.
>
>When ever this guy operates, he runs BIG power and operates on
>26.395mhx. He wipes out the sound on my PC and bleeds over on the
>television. I have asked him like a gentleman to turn down the power, a
>little. He has told me to go fuck myself.
>
>Does anyone have any ideas, before I have to notify the men in suits.
>http://www.fcc.gov/
>
>I don't want to be a scummer, but what other options do I have? Thanks
>in advance.....

Type up a formal complaint to the FCC. Then before you send it,
give your neighbor a copy. Inform him that the original will be sent
in three days unless he gets with you to resolve the problem.

6444. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <142d3f20.ef03658f@usw-ex0101-006.remarq.com>
Source record: 40217

make sure you don't live in a glass house

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6445. Re: Number assignments

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0a1e5c0d.effdc663@usw-ex0101-006.remarq.com>
Source record: 40218

you gotta lot to learn about Ham Call Signs

dave
KG5XR

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6446. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <l40rks8igjl4vk7cjj4camp2u3c33t8lna@4ax.com>
Source record: 40219

On Sun, 18 Jun 2000 19:04:22 -0700, hillbillydave
<davesNOdaSPAM@oztech.com.invalid> wrote:

>make sure you don't live in a glass house
>
>dave
>
If you do, then just scrap the FCC idea and talk your own skip on the
ghost frequency of 26.390mhz. There are always good ghosts available
for talking if need be.

6447. Re: WHY you should NOT buy CB's Made in CHINA, Ms. Hicks !

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <2a0513c3.f09b6418@usw-ex0101-006.remarq.com>
Source record: 40220

agrees wid da fesser

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6448. Re: Best Place To Mount This Thing

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <394D81CC.85BDA919@freewwweb.com>
Source record: 40221

Dave Musgrave wrote:
>
> Ok guys... I got my whip, my ball mount base, and my heavy duty spring from
> Radio Shack. They even threw in a free catalog.
>
> Now comes the question. WHERE on my rear bumper do I mount this thing. I
> know on the passenger side...

That's not right. Always go on the "high" side of
the road. The high side is always the drivers side
(closest to the center of the road). That way you
hit fewer things.

> but if you are familiar with the Jeep
> Wrangler, exactly where? Inside the "loop," outside the "loop," on the
> outside of the "loop" itself... etc.

A chain type bumper mount adapts to almost any
bumper shape. With a ball mount you need a flat
surface that you can poke holes in without killing
yourself. Bumper metal is usually thick and heavy.
I don't recommend trying to mount a ball mount to
a bumper unless you have the proper tools.

> What is the best bet here?

As far to the drivers side as you can go (assuming
a chain mount). The drivers side rear fender is
where you should mount a ball mount.

> Thanks,
> Dave

Good luck.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

6449. Re: MFJ Tuners

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0e285560.f1065a59@usw-ex0101-006.remarq.com>
Source record: 40222

no they don't.

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6450. Re: Rat Shack going to da MOON !

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <3449ba8a.f18fdc7f@usw-ex0101-006.remarq.com>
Source record: 40223

like I said many times, never run your competetor
down.....cause you lose

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6451. Re: Amp Question

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <394D8379.BA967BF6@freewwweb.com>
Source record: 40224

You're still missing it, but I'm not going to explain it a fourth
time.

Take it from me--you ARE an idiot.
--
Professor wrote:
>
> I guess you're talking about "compression" of an amplifier where at the high
> end of the output range you are no longer in a linear mode. I certainly
> agree with this... and you would certainly be right in saying that the audio
> quality will suffer as a result. The farther you get into this compression
> regoin... the more audio distortion you will get. The problem is that most
> amps out there operate in that "compression region" when hooked to an
> out-of-the-box set. People don't seem to realize that when they add an amp
> that the drive from the set needs to be altered to bring them back to the
> linear portion of the amplifiers output in order to sound clear...
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super Dumb Shit in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> news:394D09AB.7A6A3469@freewwweb.com...
> > You still don't understand. Re-read it one
> > more time. Using your example, if the carrier
> > is 2 watts and the peak is *LESS* than *DOUBLE*
> > the carrier (4 watts), you'll sound weak,
> > choked, muffled, pinched--whatever term you
> > want to use to describe the sound of an AM
> > signal where there's not enough headroom for
> > the positive modulation swings (excessive
> > negative carrier shift).

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

6452. Re: Amp Question

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <1yf35.36215$Q7.707748@news-east.usenetserver.com>
Source record: 40225

I guess you're knowledge is just too advanced for us out here... maybe you
should try another group where your great knowledge can be appreciated.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:394D8379.BA967BF6@freewwweb.com...
> You're still missing it, but I'm not going to explain it a fourth
> time.
>
> Take it from me--you ARE an idiot.
> --
> Professor wrote:
> >
> > I guess you're talking about "compression" of an amplifier where at the
high
> > end of the output range you are no longer in a linear mode. I certainly
> > agree with this... and you would certainly be right in saying that the
audio
> > quality will suffer as a result. The farther you get into this
compression
> > regoin... the more audio distortion you will get. The problem is that
most
> > amps out there operate in that "compression region" when hooked to an
> > out-of-the-box set. People don't seem to realize that when they add an
amp
> > that the drive from the set needs to be altered to bring them back to
the
> > linear portion of the amplifiers output in order to sound clear...
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > Super Dumb Shit in Chicago
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> > "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> > news:394D09AB.7A6A3469@freewwweb.com...
> > > You still don't understand. Re-read it one

> > > more time. Using your example, if the carrier
> > > is 2 watts and the peak is *LESS* than *DOUBLE*
> > > the carrier (4 watts), you'll sound weak,
> > > choked, muffled, pinched--whatever term you
> > > want to use to describe the sound of an AM
> > > signal where there's not enough headroom for
> > > the positive modulation swings (excessive
> > > negative carrier shift).

6453. Re: Best Place To Mount This Thing

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <394d88a0$0$36229$4bb17d6e@news.dwave.net>
Source record: 40226

Bill, He's already picked up a Ball mount, My experience with chain mounts has been poor, the ones i've had always came loose and corroded quite quickly, of course not everyone lives in the salt-belt, but yeah, the drivers side would be best.....

KW

Bill Eitner <kd6tas@freewwweb.com> wrote in message news:394D81CC.85BDA919@freewwweb.com...
> Dave Musgrave wrote:
> >
> > Ok guys... I got my whip, my ball mount base, and my heavy duty spring from
> > Radio Shack. They even threw in a free catalog.
> >
> > Now comes the question. WHERE on my rear bumper do I mount this thing. I
> > know on the passenger side...
>
> That's not right. Always go on the "high" side of
> the road. The high side is always the drivers side
> (closest to the center of the road). That way you
> hit fewer things.
>
> > but if you are familiar with the Jeep
> > Wrangler, exactly where? Inside the "loop," outside the "loop," on the
> > outside of the "loop" itself... etc.
>
> A chain type bumper mount adapts to almost any
> bumper shape. With a ball mount you need a flat
> surface that you can poke holes in without killing
> yourself. Bumper metal is usually thick and heavy.
> I don't recommend trying to mount a ball mount to
> a bumper unless you have the proper tools.
>
> > What is the best bet here?
>
> As far to the drivers side as you can go (assuming
> a chain mount). The drivers side rear fender is
> where you should mount a ball mount.
>
> > Thanks,
> > Dave
>
> Good luck.

> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

6454. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Chippin64@webtv.net
Message-ID: <29304-394D84FA-89@storefull-137.iap.bryant.webtv.net>
Source record: 40227

I had this sorta problem years ago. I tries to ask my neighbor to cut it down and he told me to go fuck myself. Thats when I grabbed him , beat the shit out of him, and was I taken to jail. The FCC was notified by local law enforcement. FCC went to the residence by request and I never heard him again. I pleaded to a disorderly and paid a fine.

6455. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <23085-394D88A1-91@storefull-128.iap.bryant.webtv.net>
Source record: 40228

This gets better yet. Numbers I use with Buell and Nebo huh? This would not be if I did not know the things I am hiding? What the hell does that mean? Oh well, I always enjoy a great conspiracy theory. And if Buell has a web page, I never saw it. But you got my curiosity. Buell, send me your web page so I may activate my decoder ring and teledemolecularizationtransponder.

6456. Re: Best Place To Mount This Thing

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <394D91D4.8FF57492@freewwweb.com>
Source record: 40229

killrwat wrote:
>
> Bill, He's already picked up a Ball mount, My experience with chain
> mounts has been poor, the ones i've had always came loose and corroded quite
> quickly, of course not everyone lives in the salt-belt, but yeah, the
> drivers side would be best.....

My post doesn't recommend the chain mount.

I'm just trying to make the best recommendations
I can based on the info at hand.

With chain mounts I recommend the use of counter-
poise wires to relieve the mount's ground respon-
sibility.

Hopefully, this guy will choose the best path--
which is to mount the ball to the driver's side
rear fender.

> KW
--
> Bill Eitner <kd6tas@freewwweb.com> wrote in message
> news:394D81CC.85BDA919@freewwweb.com...
> > Dave Musgrave wrote:
> > >
> > > Ok guys... I got my whip, my ball mount base, and my heavy duty spring
> from
> > > Radio Shack. They even threw in a free catalog.
> > >
> > > Now comes the question. WHERE on my rear bumper do I mount this thing.
> I
> > > know on the passenger side...
> >
> > That's not right. Always go on the "high" side of
> > the road. The high side is always the drivers side
> > (closest to the center of the road). That way you
> > hit fewer things.
> >
> > > but if you are familiar with the Jeep
> > > Wrangler, exactly where? Inside the "loop," outside the "loop," on the
> > > outside of the "loop" itself... etc.
> >
> > A chain type bumper mount adapts to almost any
> > bumper shape. With a ball mount you need a flat
> > surface that you can poke holes in without killing

> > yourself. Bumper metal is usually thick and heavy.
> > I don't recommend trying to mount a ball mount to
> > a bumper unless you have the proper tools.
> >
> > > What is the best bet here?
> >
> > As far to the drivers side as you can go (assuming
> > a chain mount). The drivers side rear fender is
> > where you should mount a ball mount.
> >
> > > Thanks,
> > > Dave
> >
> > Good luck.
> > --
> > ---
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

6457. Re: your vote on the worst amps ever made

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <394D9341.C864086A@freewwweb.com>
Source record: 40230

The problem is that the stupid and the ignorant are quick to challenge
and waste the time of the smart.

You fall desparately into the stupid *AND* ignorant catagory. That's
why you are one of the most vocal challengers.
--
Professor wrote:
>
> This type of response... I found over the years from CB Techs is typical.
> They seem to feel threatened when asked to provide proof for some
> statements. Don't quite understand this stance. Questioning the validity of
> some statements is healthy and necessary in the overall learning process. I
> notice that some techs out here are "open minded" and don't have a temper
> tantrum every time someone asks for evidence instead of taking the attitude
> "how dare they question my knowledge". Just because you work with this stuff
> every day doesn't mean you know everything... and it takes a good tech to
> realize that.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super Stupid in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "Dave or Debby" <truth@planetc.com> wrote in message
> news:394d59f3@news.planetc.com...
> > YOU tell them William! You are right---who are these CB geeks that are
> > questioning your knowledge? Probably the same ones that question me!
> They
> > are cb tech wannaBees !
> > Dave!!!!!
> >
> > Professor wrote in message
> > <9th_4.57920$v7.2400538@news-west.usenetserver.com>...
> > That's Bill... he doesn't feel that he has to back up what he says.
> > As for "one of the most knowledgeable"... that's a matter of deep concern.
> >
> > "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> > news:393990A7.1E6BD75@freewwweb.com...
> > > I didn't come back with a new story, and I don't have
> > > to defend my statements. People that have been on this
> > > newsgroup for awhile recognize me as one of the most
> > > knowledgeable regulars out here and they either believe

> > > me or they don't--most do
> >
> >
> >
> >
> >
> >

--

-=[Bill Eitner]=-

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and The Dark Side:
http://kd6tas.conk.com

6458. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <394d9be7$0$36237$4bb17d6e@news.dwave.net>
Source record: 40231

If Blutarski not stop rambling will call KGB! they will Call DAVE &
DEBBIE, then you be DEEP SH^T in!

KW

<blutarsky@my-deja.com> wrote in message news:8ij7ag$a57$1@nnrp1.deja.com...
>
> >There is only 1 king
>
> >Charlie Manson?
>
> blutarsky know about charlie manson think he had amplifier sales like
> professor or buell guy. this is very bad. dont know why he want so much
> power for his cb anyway. too much talking over people. like manson or
> twisthed or nebo guy with secret club made to go against usa laws.
>
> blutarsky
>
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

6459. Re: Fathers Day

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <Tgh35.183$tO3.307293@news.pacbell.net>
Source record: 40232

And a Happy Fathers day to you both.
I hope yo'all were just kicking it!!!!!!!
I was hanging out at the neighbors, a few
beers, watched Tiger win, and then BBQ some
steaks for the wife & daughter.
Squish yo'all later.

The Landshark

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"$$$BIG_MONEY$$$" <bigmanmoneyNObiSPAM@yahoo.com.invalid> wrote in message
news:04d8ab9d.115d6efb@usw-ex0104-033.remarq.com...
> Happy Faddah's Day Landshark and Jay this is how we spell Father
> Mini Grass Style. Take Care and may you and everyone out have a
> WONDERFUL HAPPY FADDAH'S DAY. From The Bigg Playa'z In The
> Grass. $$$BIG MONEY$$$ In The Mini Grass Got Down
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>
>

6460. Re: Amp Question

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <394DA5CB.DAD1BCD0@freewwweb.com>
Source record: 40233

Professor wrote:
>
> I guess you're knowledge is just too advanced for us out here... maybe you
> should try another group where your great knowledge can be appreciated.

What's completely obvious is that my knowledge is too
advanced for you.

The old trick of trying to speak for the group won't
work.

You and only you are the idiot in this instance.

> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super Inbred Dip Shit in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> news:394D8379.BA967BF6@freewwweb.com...
> > You're still missing it, but I'm not going to explain it a fourth
> > time.
> >
> > Take it from me--you ARE an idiot.
> > --
> > Professor wrote:
> > >
> > > I guess you're talking about "compression" of an amplifier where at the
> high
> > > end of the output range you are no longer in a linear mode. I certainly
> > > agree with this... and you would certainly be right in saying that the
> audio
> > > quality will suffer as a result. The farther you get into this
> compression
> > > regoin... the more audio distortion you will get. The problem is that
> most
> > > amps out there operate in that "compression region" when hooked to an
> > > out-of-the-box set. People don't seem to realize that when they add an
> amp
> > > that the drive from the set needs to be altered to bring them back to
> the
> > > linear portion of the amplifiers output in order to sound clear...
> > >

> > > --
> > >
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > "Professor"
> > > Super Dumb Shit in Chicago
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > >
> > > "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> > > news:394D09AB.7A6A3469@freewwweb.com...
> > > > You still don't understand. Re-read it one
> > > > more time. Using your example, if the carrier
> > > > is 2 watts and the peak is *LESS* than *DOUBLE*
> > > > the carrier (4 watts), you'll sound weak,
> > > > choked, muffled, pinched--whatever term you
> > > > want to use to describe the sound of an AM
> > > > signal where there's not enough headroom for
> > > > the positive modulation swings (excessive
> > > > negative carrier shift).

--

-=[Bill Eitner]=-

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http://kd6tas.conk.com

6461. Re: Fwd:Radio Software & 11Meter Directory's

Newsgroup: rec.radio.cb
Date: 2000-06-18 00:00:00 UTC
From: HighGain <highgain@x-stream.co.uk>
Message-ID: <8ih7so$4o1$1@uranium.btinternet.com>
Source record: 40234

Hi Tim KP#311,
Nice to see you in the NG pal. Hope to catch you around if not on the Radio.
Have a nice weekend pal and catch you soon.

DE: American Eskimo#111 Knight Patrol#311

http://freespace.virgin.net/dx.dx/index.html

The only place to be for your 11 Mtr Radio DX resources. Including 11 Meter Directories in PDF, TXT, DB and XLS formats including some excellent other Radio related Software for the Dxer and SWler... CHECK IT OUT and no annoying Banners and other Adds CUTTING THE CRAP...

6462. Re: A New Export Radio

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: # 1 two pill mobile <two46jr@cyberhighway.net>
Message-ID: <8ij4qmaee1@news.cyberhighway.net>
Source record: 40235

i agree the yaesu is good on ssb but on am (97.5%) of cbers they suck

"Knight Patrol 82" <knightpatrol82@aol.com> wrote in message
news:20000618103245.07079.00000805@ng-fq1.aol.com...
> same decision made by me and ive had all the 11 meter and export radios
and the
> yaesu beats them hands down
>
> >i john, when I was trying to decide on a new radio, I decided to buy a
> >yaesu 840 it was a couple of hundreds dollars more than the galaxies,
rci,
> >radios, but it was a real good decision.especially if you talk mostly on
> >ssb, I got the 840 for $586.00 new. good luck
> >John Amero <" johnaNO&#65533;PAM"@island.net> > wrote in message
> ><394CA1FB.80ACCF5@island.net>...
> >>I like the features that Galaxy 99v has.
> >>I bought one in late December from
> >>Export R US It took 6 weeks to get
> >>here... had it 4 days and the SSB
> >>crapped out. So I sent it back for
> >>repairs to galaxy and to Export R US for
> >>remod. I bought another (wanted a pair
> >>for base and mobile) from Left Coast
> >>Radio. It was sent buy courier and came
> >>faster. But the radio is not tuned as
> >>promised. It emits 25% harmonics and
> >>splatters like hell. The frequency
> >>switch does not work right... only the
> >>off position!!!???
> >>
> >>I don't know if it is the radio or if
> >>these exporters don't know how to tune a
> >>radio.
> >>
> >>BTW I have not seen the warranty radio
> >>from Export R US yet but they have had
> >>my money since Dec 5th!!!!!
> >>
> >>I am getting a bit pissed off and
> >>wondering if Galaxy is all that good!!!!
> >>John
> >>
> >>Frizz wrote:

> >>>
> >>> I am looking for a new mobile export radio as my Euro 3900 crapped out
on
> >me
> >>> as expected. I would like something with AM/SSB/FM and one of those
> >single
> >>> tone roger beeps (just for the hell of it.). What should I get?
Galaxy,
> >>> Ranger, President? Thanks!
> >>
> >>--
> >>JOHN AMERO, Parksville, B. C. Canada
> >>E-Mail to:- johnaNO�PAM@island.net
> >>**NOTE: REMOVE the_ NO�PAM _in the
> >>email address for reply.**
> >>Check out my Web Site at-
> >>http://www.island.net/~johna/ ICQ UIN
> >>2166985
> >>... or Business- email to- Director of
> >>Business Development,
> >>JohnAmero@singaporerental.com
> >>Also see index at above web site or
> >>http//singaporerental.com/
> >
> >
> >
> >
> >
> >
> >
> >
>
>
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dxnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

6463. Re: Magnum Delta Force or President Lincon????????

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: # 1 two pill mobile <two46jr@cyberhighway.net>
Message-ID: <8ij772cam1@news.cyberhighway.net>
Source record: 40236

lincon
"Jeroen Jansen" <jeroen@Vossers.tmfweb.nl> wrote in message
news:8ienvploo1@azure.nl.gxn.net...
> I'm going to buy a new cb tranciever, but i don't know witch of the 2 I
> should take.
>
> I know the Lincon, because some of my friends have got them, but I hear
> incredable things about the Magnum Delta Force too.
>
> I want in the first place for the SSB and in the second place for the FM.
>
> Whitch should I take, looking at preformance and power????
>
> I'm working here with a Shakespear Fiberglass 5/8 wave antenna, and a
> Alan/CTE International K222 SWR/Power meter.
> and at this moment a President George (1994 edition/first edition, black
> display with colour letters and numbers)
> (With code) and a 3 to 5 Amp. power supply (this is going to be a 20 to
22
> Amp. power supply)
>
>
> thanx
> Jeroen Jansen
> 19 JJ 01
> Jeroen@vossers.tmfweb.nl
>
>
>

6464. Re: What Driver To Use

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000618200129.15881.00008863@ng-md1.aol.com>
Source record: 40237

>From: WW_725@webtv.net
>I have a straight 6 pill X-Force..I have normally used a driver
>containing (2) 2290 pills...Now I am being told that a (2) 1446 pill
>driver would be better..Could someone tell me the difference between the
>two.. And what is a good brand to use..

With a single final Galaxy radio that peaks app. 30w into an X-Force with (2) 22's it will peak 25w less than a Connex (123 built) with (2) 14's. The swr in and out of both were nearly identical. If you currently have the box with (2) 22's, I'd stick with it, the difference is not worth the loss of selling one and buying the other for 25w, also the 22's will run easier at that input than the 14's.

6465. Re: Looking for a mobile CB radio with a non-chrome from panel.

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000618200639.15881.00008864@ng-md1.aol.com>
Source record: 40238

>From: "Austin Powers" austinpowers@pobox.com
>I'm looking for a CB radio with (preferably) a black fron panel
>It should also be the same size as a 'regular' car radio (so
>that it fits into the spare slot I already have in my car.

Eagle Sidewinder, Magnum 257

6466. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8ijqt1$lt7$1@nnrp1.deja.com>
Source record: 40239

In article <28484-394D5639-84@storefull-127.iap.bryant.webtv.net>,
twistedhed@webtv.net wrote:
> And what, pray tell is the secret club that I am a member of there
> bluefarceky? I mean, your posts ARE a little weird, but this one takes
> the cake!
>

you challenge blutarsky. this would not be if you did not know the
things what you are hiding. secret club I can see through the numbers
you use with nebo and beull and has web page in the dx place. beedman
could say about it but he choose not to.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

6467. Midland 87 scematic?

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Jeroen Jansen <jeroen@Vossers.tmfweb.nl>
Message-ID: <8ijrs0$8vd$1@azure.nl.gxn.net>
Source record: 40240

Who can help me,
I'm in need of the scematics of the Midland Alan 87 cb radio,
and I've got to know what every pot-meter stand for and does.

thanx
Jeroen Jansen
19 JJ 01
Jeroen@vossers.tmfweb.nl

6468. Re: Cmon and listen to the alfa tangos whine and snivel and cry and drool

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000618211037.26204.00000013@ng-cr1.aol.com>
Source record: 40241

funny , your 1.5 kw ain't stopping me from talking to the florida keys , or mexico , or canada . you either are full of crap . or are in a spot that skips right on past me , and every place i talk to

i wonder why you have a grudge against the alfa tango's , did they kick you out ? or not let you in , in the first place ?

#22 north central illinois mobile

6469. Re: WANTED (DEAD OR ALIVE) MOTOROLA CB RADIOS

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000618211701.26204.00000016@ng-cr1.aol.com>
Source record: 40242

acorn electronics , in bowling brook illinois has an old motorola cb , a 200 channel radio (100 uo 100 down) . an odd cb , channel changes with a different dail , not like the ones today .

call acorn electronics and ask about it , i will metion it to him , ask for " big blue ", 630-983-1724

#22 north central illinois mobile

6470. Re: Need opinions on which to buy: Uniden Grant LT vs Galaxy DX959.

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000618211856.26204.00000017@ng-cr1.aol.com>
Source record: 40243

go with the galaxy 959 , the audio on those is one of the best on the market
---
#22 north central illinois mobile

6471. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000618212601.23749.00001684@ng-fd1.aol.com>
Source record: 40244

>From: spahnrancher@charlesmanson.com

Hey tell Sandy I left my backpack up at the waterfall..Have her bring it down to the boardwalk for me

I hope I did`nt brain my damage.

6472. Re: MFJ Tuners

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: wildcatradios@worldnet.att.net
Message-ID: <394d76e7.1429102@netnews.worldnet.att.net>
Source record: 40245

On Sun, 18 Jun 2000 10:33:29 GMT, k8cpa@arrl.net (Chuck K8CPA) wrote:

>On Tue, 13 Jun 2000 14:59:16 GMT, "swixom" <swixom@flash.net> wrote:
>
>> I'm looking at the MFJ Antenna Tuner. The 949 series is rated for 300
>>watts. Is that a constant 300w on AM or 300 on Sideband. I thought I heard
>>once that it was only peak SSB & would not handle the constant 300 on AM.
>>
>> sw
>>
>>
>>
>>
>
>Stay away from the 941E, it's a piece of junk! I had to send mine
>back, getting the 989C roller inductor tuner. the best.
>

>
>Chuck K8CPA
>General Class Amateur Radio Operator
>(Soon to be Extra)
>Web: http://www.qsl.net/~k8cpa
>E-mail:MailTo:k8cpa@qsl.net or
>MailTo: theradiodude@mail.com or
>MailTo:k8cpa@arrl.net
>ICQ: 17045539
>Firetalk:237969
>AOL IM: RadioMan29
>Mplayer: RedeyeMan1972
>(Download at http://www.firetalk.com)
>"Seperating the MEN from the BOYS"
>"There's Radios and there's Kenwood Radios"
>

for beening a ham you should know by now all of mfj's
ant.tuner's suck nuf said.
R-T Electronics
c.b radio sales and service
e-mail (wildcatradios@worldnet.att.net)
web-page www.angelfire.com/mi/WILDCATRADIOS

6473. "Professor"

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000618213324.26204.00000018@ng-cr1.aol.com>
Source record: 40246

```
>|||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>"Professor"
>Super-Swing Mobile in Chicago
>|||||||||||||||||||||||||||||||||||||||||||||||||||||||||
```

i am on the south side every weekend "Professor" and i can never hear you ,
what channels do you run on . none of the truckers i know have ever hear you
either

```
------------------------
#22 north central illinois mobile
```

6474. Re: What Driver To Use..1 more question

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000618213720.26204.00000019@ng-cr1.aol.com>
Source record: 40247

>Does anyone know if the X-Force X-80 with the (2) 2290 pills is
>variable?? Thanks again.
>725 in the Windy

yes i just got rid of one ..... upgraded to a 200

#22 north central illinois mobile

6475. FS: Avanti 2-Pos Coaxial Antenna Switch

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: ddoss@i1.net
Message-ID: <3Qp35.9$YF3.144462@news1.i1.net>
Source record: 40248

Original, like new Avanti 2 position coax switch. Marked Vert/Horiz.
Used with "Moonraker" antennas for changing vert5/horiz polarization.
I'll take $10 + postage. Email for pics/info. Thanks, Dan

6476. Re: How to protect CB radio from lighting?

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <2400-394E295C-8@storefull-126.bryant.webtv.net>
Source record: 40249

Disconnect and put the coax where? Unless you have a separate connection for that coax that shunts it to ground, disconnection won't do beans to prevent a tragedy. Of course grounding the antenna "invites" a way for the lightning to ground, SHOULD it strike. Where else would you have it go? Only a fool/novice would not ground an antenna.

6477. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <04288431.e1f25a90@usw-ex0105-034.remarq.com>
Source record: 40250

catch him out walking and sic your dog on him.....I think the
worst spanking I ever got when I was a kid was over just that....

dave
\

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6478. Re: DAVEMADE?????????

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8ilaue$560$1@nnrp03.primenet.com>
Source record: 40251

Why is it when I see Texas Star amps someone is always hacking it for the heatsink? Maybe they have good screws or grommets or something.

--
Miles Davis
This is CB radio.....No crying allowed!

6479. Re: 27mhz FM

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: "Kevin Muenzler, WB5RUE" <wb5rue@stic.net>
Message-ID: <8ilbpj$dor@nnrp1.farm.idt.net>
Source record: 40252

I didn't take it personally at all. What I am saying is that the comments about FM on HF are those that are likely from someone who has never experienced anything significantly below CB. Try FM on something like14 or 7 MHz and you'd understand that it doesn't work most of the time. Yes there are times when FM is readable but that is rare.

73/
Kevin, WB5RUE

"Professor" <bgriffey@kwom.com> wrote in message news:C2235.29996$Q7.502718@news-east.usenetserver.com...
> Sorry if you took my response personally. It was not intended as such...
> However, I don't think anyone could have taken that statement ("FM is almost
> useless for skip on HF.") out of context.
>
> What you say about FM is true but remember that AM/SSB have significant
> problems as well... mainly noise. This hampers numerous local and long
> distance contacts on those modes!
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>

6480. WTD#### Varmint Base amp

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: hitman1656@aol.com
Message-ID: <20000619105723.19791.00006460@ng-ct1.aol.com>
Source record: 40253

e- mail me thanks

6481. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <2399-394E3081-28@storefull-126.bryant.webtv.net>
Source record: 40254

I assure you I am not "making" you confused. You do quite an adequate job of confusing yourself there, 'ol blue. Whatever the "nebo thing" is...are you referring to international DX clubs? I am not a member and I assure you blue, I do not talk over ANYONE intentionally. (well, maybe a certain station located in the Phoenix area) The only thing I can even remotely begin to think of is you may be that little sh*t in Arizona that I keep west of the Mississippi and beedman is your little cheerleader, if I am mistaken, my apologies beedman, but ol' blue there is the one that brought up your name.

6482. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <2399-394E2C4A-24@storefull-126.bryant.webtv.net>
Source record: 40255

I have been following this thing for awhile concerning the availability of Galaxys, etc. Nowhere can I find reference to the feds banning theses radios. Where did you attain this info? Galaxy makes legitimate 10 meter radios. Pure junk in some eyes, but nevertheless they continue to be readily available. If you are referring to the feds requiring the mods be harder or impossible to do, this has been going on for years. But to say the feds banned them is quite erroneous..

6483. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <394E358E.CF54D576@-NOSPAM-hotmail.com>
Source record: 40256

I don't condone carriers, but this "may" be a good time. <: You won't need more then a small antenna to plug his ears from that distance. Don't forget some kind of modulation. A scanner works good. How 'bout a continuous loop tape telling him "he's an asshole"?

Helpless in New Jersey wrote:
>
> Here's the problem. I have a fellow radio enthusiast who lives about 2
> city blocks away from me. I live in a big city, so I can't be the only
> one in the neighborhood that has the same problem.
>
> When ever this guy operates, he runs BIG power and operates on
> 26.395mhx. He wipes out the sound on my PC and bleeds over on the
> television. I have asked him like a gentleman to turn down the power, a
> little. He has told me to go fuck myself.
>
> Does anyone have any ideas, before I have to notify the men in suits.
> http://www.fcc.gov/
>
> I don't want to be a scummer, but what other options do I have? Thanks
> in advance.....

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

6484. Re: Looking for a mobile CB radio with a non-chrome from panel.

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000619110656.02956.00001248@ng-fh1.aol.com>
Source record: 40257

>>From: "Austin Powers" austinpowers@pobox.com
>>I'm looking for a CB radio with (preferably) a black fron panel
>>It should also be the same size as a 'regular' car radio (so
>>that it fits into the spare slot I already have in my car.".....
THE MAXON MCB-100WXD is the only current CB radio that is made to "DIN"
standard car stereo dimensions & includes all hardware for in/underdash
mounting. I reviewed this model in the latest issue of National
Communications. The radio is black, & also features NB, analog SWR-S/RF
meter, RF gain etc.....
http://home.att.net/~advancedspec/

6485. Re: Base Antenna Help

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: hitman1656@aol.com
Message-ID: <20000619110836.19791.00006465@ng-ct1.aol.com>
Source record: 40258

Maco 5/8 wave!!!!

6486. Re: Amp Question

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000619113031.13805.00000156@ng-cl1.aol.com>
Source record: 40259

drive your two pill with a 4 pill and youll see haha

>"Professor" <bgriffey@kwom.com> wrote in message
>news:yfV25.23890$Q7.405089@news-east.usenetserver.com...
>> How could the AM peak power be less than the dead carrier power??????
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

6487. Re: A New Export Radio

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000619114510.13805.00000161@ng-cl1.aol.com>
Source record: 40260

i agree they do suck on AM but i wont agree that 97.5% of cbers are on AM. just 97.5% of the appliance operators are

>i agree the yaesu is good on ssb but on am (97.5%) of cbers they suck

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

6488. Re: Number assignments

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000619114822.13805.00000162@ng-cl1.aol.com>
Source record: 40261

so what? only a idiot would use a ham callsign on 11 meters. i tend to think he meant they take a few letters from there call and mix it with a few numbers for cb and KQR525 would be a great example of that

>Rocketman wrote:
> some people use their ham
>> call sign like "KQR..525"
>
>The above example is not a ham call sign.
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

6489. Re: A New Export Radio

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000619113901.13805.00000157@ng-cl1.aol.com>
Source record: 40262

ssb on the galaxies are kinda a afterthought. one or two times using it on a galaxy and youll be able to tell it wasnt designed for it at all. with the noise toise and beeps i think it was designed for the truckers and other channel 19 good buddies

>
>I like the features that Galaxy 99v has.
>I bought one in late December from
>Export R US It took 6 weeks to get
>here... had it 4 days and the SSB
>crapped out. So I sent it back for
>repairs to galaxy and to Export R US for
>remod. I bought another (wanted a pair
>for base and mobile) from Left Coast
>Radio. It was sent buy courier and came
>faster. But the radio is not tuned as
>promised. It emits 25% harmonics and
>splatters like hell. The frequency
>switch does not work right... only the
>off position!!!???
>
>I don't know if it is the radio or if
>these exporters don't know how to tune a
>radio.
>
>BTW I have not seen the warranty radio
>from Export R US yet but they have had
>my money since Dec 5th!!!!!
>
>I am getting a bit pissed off and
>wondering if Galaxy is all that good!!!!
>John
>
>Frizz wrote:
>>
>> I am looking for a new mobile export radio as my Euro 3900 crapped out on
>me
>> as expected. I would like something with AM/SSB/FM and one of those single
>> tone roger beeps (just for the hell of it.). What should I get? Galaxy,
>> Ranger, President? Thanks!
>
>--
>JOHN AMERO, Parksville, B. C. Canada
>E-Mail to:- johnaNOï¿½PAM@island.net

>**NOTE: REMOVE the_ NOï¿½PAM _in the
>email address for reply.**
>Check out my Web Site at-
>http://www.island.net/~johna/ ICQ UIN
>2166985
>... or Business- email to- Director of
>Business Development,
>JohnAmero@singaporerental.com
>Also see index at above web site or
>http//singaporerental.com/
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

6490. 98 Mercury Sable - Power Feed / AirCon and Fan noise

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <mrr35.12329$qS3.31903@tor-nn1.netcom.ca>
Source record: 40263

Anybody know a good spot to bring battery power through from the engine compartment to power an underdash mounted CB in a 98 Mercury Sable ? Apart from drilling a new hole in the firewall (bit of a hit and miss practice), it seems it may not be easy. I have been temporarily running the CB from the cigarette lighter (probably the worst place I know), but it is proving to be too noisy (even with a power filter) to be a permanent solution. Failing that, is there a place inside the car to pick up a decent "clean" power feed ?

I have also tried grounding the radio chassis to the car chassis, and also grounding the CB -ve power lead to the car chassis, but it seems to make matters worse!

Finally, does anybody have any tips on killing noise generated by the AirCon and the heater fan ?

Thanks,

Richard.

6491. Re: Operator-name ?

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000619120010.13805.00000171@ng-cl1.aol.com>
Source record: 40264

hi!
wwdx is not down!!!

>Since the wwdx seems to be down, i ask here instead...
>Anyone aquinted with 68 DT 311 ???
>mailto:scanman@aa.telia.no

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

6492. Re: Running big power

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000619120325.28518.00000471@nso-fc.aol.com>
Source record: 40265

In article <Lzp35.271$4z6.358495@news.pacbell.net>, "The Landshark"
<s3buell@pacbell.net> writes:

> I don't thinks so Brian,
>I've said it before, I was here when it was only
>Dennis, Sean and a few others. Unix based
>commands, & pine editor, so I won't be going
>away soon.

And me!! I am an oldy but goody!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

6493. Windshield wipers go on when I key up

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: "A. Secret" <Disruptor51@hotmail.com>
Message-ID: <UCr35.14$ul.77@news1.rdc2.tx.home.com>
Source record: 40266

Why do my windshield wipers go on when I key up my radio?
I also hear myself through my stereo too.
I am running a Ranger RCI-2950 and a Penetrator HB150

I thought you had to have a "BIG" radio to mess with other stuff
in tha car?

What would help this problem?

6494. Windshield wipers go crazy on key up

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: "A. Secret" <Disruptor51@hotmail.com>
Message-ID: <VCr35.15$ul.77@news1.rdc2.tx.home.com>
Source record: 40267

Why do my windshield wipers go on when I key up my radio?
I also hear myself through my stereo too.
I am running a Ranger RCI-2950 and a Penetrator HB150

I thought you had to have a "BIG" radio to mess with other stuff
in tha car?

What would help this problem?

282 Dallas Tx.

6495. Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000619122827.12940.00000811@ng-bj1.aol.com>
Source record: 40268

List your DX and handles to this newsgroup.

Mine is North Georgia Buckaroo 223. Anyone else?

North GA. Buckaroo "223"

6496. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <04f13084.d628190b@usw-ex0101-006.remarq.com>
Source record: 40269

elmer fudpucker

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6497. Re: Windshield wipers go crazy on key up

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <394E5042.12F16A67@oio.net>
Source record: 40270

"A. Secret",
sounds like you have a grounding and 'over load' problem.
Make sure the radio and antenna are properly grounded. Power
leads go directly to the battery (not the fuse block). If you
still have the problem, you might try 'by-passing' the power
lead to the radio. Good luck...
'Doc

6498. Re: Windshield wipers go crazy on key up

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <394E5091.8C63690C@oio.net>
Source record: 40271

"A. Secret",
Oops, forgot. Turn off the amplifier and it'll all
go away anyway.
'Doc

6499. Re: 98 Mercury Sable - Power Feed / AirCon and Fan noise

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <394E51B3.5DE9F0D2@oio.net>
Source record: 40272

Richard,
If you can't find any other entry point, pull up the
carpet an use on of the'knock-outs' you'll find in the
floor. Be sure to use a grommet or some other shield
to prevent sharp edges from cutting the power lead(s).
Leave the filter on the radio power lead, then, by-pass
the A/C motor with capacitors, that ought to help the
noise problem. Get ready to do the same thing to the
fuel pump... your gonna love that!
'Doc

6500. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8im1ei$2s0$1@nnrp1.deja.com>
Source record: 40273

In article <2399-394E3081-28@storefull-126.bryant.webtv.net>,
twistedhed@webtv.net wrote:
> I assure you I am not "making" you confused. You do quite an adequate
> job of confusing yourself there, 'ol blue. Whatever the "nebo thing"
> is...are you referring to international DX clubs? I am not a member
and
> I assure you blue, I do not talk over ANYONE intentionally. (well,
maybe
> a certain station located in the Phoenix area) The only thing I can
even
> remotely begin to think of is you may be that little sh*t in Arizona
> that I keep west of the Mississippi and beedman is your little
> cheerleader, if I am mistaken, my apologies beedman, but ol' blue
there
> is the one that brought up your name.
>
>

the dx club is what you canot admit about ileagal. one day you say nebo
the next you say no nebo. warning. blutarsky not tolrate being steped
on. you are against beedman? why. because he tells how to put 05 mfd cap
in anntena line for tuning out bleeders and trofers. say all you want
but blutarsky knows.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

6501. Re: TODAY'S JOKE

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: WHITT <tandb80@home.com>
Message-ID: <cEs35.7713$jk1.46412@news1.rdc1.tx.home.com>
Source record: 40274

LOL

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:20000619084436.09048.00002371@nso-cr.aol.com...
> > There was a German, an Italian and a Redneck on death row. The warden
> > gave them a choice of three ways to die
> > 1 was to be shot
> > 2 was to be hung
> > 3 was to be injected with the A.I.D.S. virus.
> >
> >
> > So the German said,"Shoot me right in the head."(Boom, he was dead
> > instantly).
> >
> >
> > Then the Italian said, "Just hang me." (Snap, he was dead.)
> >
> > Then the Redneck said, "Give me some of that AIDS stuff." They gave him
> > the shot, and the redneck fell down laughing. The guards looked at each
> > other and wondered what was wrong with this guy. Then the Redneck said
> > "Give me another one of those shots," so the guards did. Now he was
> > laughing so hard, tears rolled from his eyes and he doubled over.
> > So finally the warden said, "What the hell is wrong with you?"
> >
> > The Redneck replied, "You guys are so stupid.....I'm wearing a condom."
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!

6502. beedman

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8im8ms$7co$1@nnrp1.deja.com>
Source record: 40275

tell me the capacitor.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

6503. Re: Windshield wipers go crazy on key up

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <upt35.1600$661.425612@news1.rdc1.va.home.com>
Source record: 40276

Wrapping the windshield wipers in a Lead Tape would do the trick also....
It would keep the RF from entering them.

w5lz wrote in message <394E5091.8C63690C@oio.net>...
>
>
>"A. Secret",
> Oops, forgot. Turn off the amplifier and it'll all
>go away anyway.
> 'Doc

6504. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <29329-394E601C-38@storefull-122.iap.bryant.webtv.net>
Source record: 40277

Florida fig plucker. Say it 5 times as fast as you can and I may hear you. Happy DXing.

6505. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8iloj9ocr1@bob.news.rcn.net>
Source record: 40278

What also should dissappear of of Ebay are those 2m and 70cm ham rigs that can be modified by simply cutting a wire. Why? Well, with just a few minutes time you can have a radio that transmits on Fire, Police, and Government frequencies. 10m radios are a big problem? How about the nutcase that decides to jam the local fire frequency? Those antenna systems have an incredible amount of gain on them so less than a watt is needed. I have never seen an RCI or Galaxy radio that goes up that high. Alinco, Yaesu, well maybe.....

Hambo <hambo@hotmail.com> wrote in message
news:9D21A9E3FEAD8340.622ED76A0A419364.8C8EDB1AFC1170F5@lp.airnews.net...
>
>
> --
>
> "Helpless in New Jersey" <thisIsbogus@hotmail.com> wrote in message
> news:394D7AE6.2783B282@hotmail.com...
> > Here's the problem. I have a fellow radio enthusiast who lives about 2
> > city blocks away from me. I live in a big city, so I can't be the only
> > one in the neighborhood that has the same problem.
> >
> > When ever this guy operates, he runs BIG power and operates on
> > 26.395mhx. He wipes out the sound on my PC and bleeds over on the
> > television. I have asked him like a gentleman to turn down the power, a
> > little. He has told me to go fuck myself.
> >
> > Does anyone have any ideas, before I have to notify the men in suits.
> > http://www.fcc.gov/
> >
> > I don't want to be a scummer, but what other options do I have? Thanks
> > in advance.....
> ----------
--
> ----------
> Hello
> After reading this thread I see that you guys think the FCC can't and
> shouldn't do anything to CB'ers unless you are the one being interfered
> with. Then you want them to do something or you decide to beat the heck
out
> of the guy. I guess if none of the above work you are going to tell this
guy
> to go put the other guys antenna down.
> Why don't you guys just follow the rules get rid of the amps and most of
> your problems will go away, or better yet get a license and then you can

run
> big power legally and shoot skip legally.
> On another note has anyone noticed that the Galaxy RCI and Ranger rigs
are
> disappearing off Ebay? That is because the FCC has banned them in the US
and
> Ebay has ended all auctions as soon as they are notified of the auctions.
It
> is just a matter of time before all the illegal 10/11 meter only amps will
> be gone also.
> Have a Nice Day
>
>

6506. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Boba Fett <bgv@li.net>
Message-ID: <JXt35.6181$HD6.189900@iad-read.news.verio.net>
Source record: 40279

You would never know where dave got his design, because you are an internet newbie just like all the rest!
dave has been doing this way before 123 was hired to help and the internet wasn't even started yet.
All new ducks!
Copy Copy Copy!
dave should be impressed. all they do on this newsgroup is talk about him and by proxy suck dave's dick.
Sure dave wasn't the first but, he has done things that others haven't and if he was not impressive with his design and other things why would he be copied and talked about by so many??????????
Bingo!
number 22 N.C. IL. <dukkhakoti@aol.comblahblah> wrote in message news:20000612184342.23861.00001252@ng-cr1.aol.com...
> .AND FOR ALL YOU GUYS WHO LIKE
> X-FORCE SORRY NO COPYCAT BOXES ARE ALLOWED IN THIS POSTED ONLY THE ORIGINALS.
>
> um sorry to break your bubble . but where do you think dave got his design ?
> dave is a copy cat of someone i heard the name once , but i cannot remember .
>
>
> ------------------------
> #22 north central illinois mobile
>

6507. Re: Windshield wipers go crazy on key up

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000619145152.01708.00000650@ng-cm1.aol.com>
Source record: 40280

I have never seen that done before, how much power is this guy running?

North GA. Buckaroo "223"

6508. Re: No Name KICKS ASS

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Boba Fett <bgv@li.net>
Message-ID: <3Zt35.6183$HD6.189955@iad-read.news.verio.net>
Source record: 40281

Header should read...
"noname sucks ass"

6509. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Boba Fett <bgv@li.net>
Message-ID: <e_t35.6184$HD6.190101@iad-read.news.verio.net>
Source record: 40282

Big Fat Fucker!
or
Sir-Fucks-A-Lot

6510. Re: Base Antenna Help

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000619145420.01708.00000651@ng-cm1.aol.com>
Source record: 40283

What do yall think about the I MAX 99? Is it better than the I MAX 2000? I heard it was the same antenna just different names, one was made in 2000 and one was made in 99

North GA. Buckaroo "223"

6511. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@citizensband.com.invalid>
Message-ID: <1c15ce20.2c80283f@usw-ex0102-013.remarq.com>
Source record: 40284

ngabuckaroo223@aol.com (Buckaroo) wrote:
>List your DX and handles to this newsgroup.
>

I guess thet don't wanna play!

Cheers Mickey

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6512. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <5806-394E6C57-2@storefull-211.iap.bryant.webtv.net>
Source record: 40285

GOOD FRIEND IN THE MAGNOLIA CHANNEL 6!

6513. CB Radio, meter & Filter (FA)

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: tramd300@aol.com
Message-ID: <20000619151934.22480.00002847@ng-cv1.aol.com>
Source record: 40286

Thanks for reading..
Listed a few items on ebay that you might be interested in,
please take a look...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=362115330

Title of item: 3000 watt Power/SWR/Mod Meter(Cherokee TM3000
Minimum bid: $20.00
Reserve price (if any): $0.00
Quantity: 1
Auction Ends on: Monday, Jun 26, 2000 at 12:13:44 PDT

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=362111161

Title of item: Low Pass filter for Ham or CB Radio (used)
Minimum bid: $5.00
Reserve price (if any): $0.00
Quantity: 1
Auction Ends on: Monday, Jun 26, 2000 at 12:06:52 PDT

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=362106780

Title of item: Sears Roadtalker 40/ 40 Channel CB radio(used
Minimum bid: $9.99
Reserve price (if any): $0.00
Quantity: 1
Auction Ends on: Monday, Jun 26, 2000 at 12:00:39 PDT

Thanks again for taking a look & happy bidding...

6514. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <0f5e71f6.521ffddb@usw-ex0106-047.remarq.com>
Source record: 40287

">
>2 go to the local gun store and purchase a 50 cal black powder
rifle
>
>3 do i need to say more?

you would be lucky to hit the house let alone the
antenna....hell if your going to go that route then a 22-250 and
a good scope is the only way to go....

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6515. Re: Base Antenna Help

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <07028e1b.52b0ccaa@usw-ex0106-047.remarq.com>
Source record: 40288

buckeroo the 99 is a half wave and the 2000 is a 5/8 wave

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6516. Re: What Driver To Use..1 more question

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <394E83E4.51E9B30F@freewwweb.com>
Source record: 40289

Sunshine wrote:
>
> Bill the drivers are the ones that have variables on them ..it is not a
> common thing on competition amps
> just the driver.

The amps that have driver stages in them have
variable pots too. The XT-400s that I've
personally dealt with had variable pots and
were designed as stand alone amps (unless you
intend to use them as drivers for say 16 pill
boxes).

If you think about it, any amp can be a driver.
I don't think it's as cut-and-dried as you think.

I believe the multi-stage amps that are meant
to stand alone will have variable pots in them.

I'm not a comp amp expert. I just offered my
guess and a little info based on my experience.

In the end we agree anyway. The X-80 could be
used as a stand alone amp, but is probably meant
to be a driver, therefore it's very likely that
it has a variable pot in it. That's the bottom
line in a nutshell.
--
> "Bill Eitner" <kd6tas@netzero.net> wrote in message
> news:01bfd9ab$6e001f40$efc6113f@eniac...
> > number 22 N.C. IL. <dukkhakoti@aol.comblahblah> wrote in article
> > <20000618213720.26204.00000019@ng-cr1.aol.com>...
> > > >Does anyone know if the X-Force X-80 with the (2) 2290 pills is
> > > >variable??
> >
> > I can't say for sure, but my guess is yes.
> >
> > All the X-Force amps I've ever seen have a
> > variable pot. That seems to be a popular
> > feature with the competition amps. The
> > X-80 is designed to be a driver--that's why
> > it uses 2290s rather than 2879s. With that
> > in mind, you know a variable pot will be
> > included.
> >
> > > Thanks again.

> > > >725 in the Windy
> > >
> > >
> > > yes i just got rid of one ..... upgraded to a 200
> > > ------------------------
> > > #22 north central illinois mobile
> > >

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

6517. Re: Windshield wipers go crazy on key up

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <19e58540.5377c89a@usw-ex0106-047.remarq.com>
Source record: 40290

you might wrap the hot wire to the wiper motor around a ferret
rf choke. mfj has some that snap together. this should be as
close to the motor as possible....

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6518. Re: Best Place To Mount This Thing

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8im1a7$57n57$1@fu-berlin.de>
Source record: 40291

I have to agree.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:394D79FB.4257@bellsouth.net...
> Dave,
>
> When mounting a long antenna such as a whip, I'd choose the LEFT side
> due to hitting fewer limbs and low-hanging stuff. When mounting on a
> bumper (not really the best place), left or right won't make much dif-
> ference.
>
> 73
>
> Jerry

6519. Re: Windshield wipers go crazy on key up

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8im101$55jli$1@fu-berlin.de>
Source record: 40292

The bead needs to be as close to the delay module as possible, this is more
than likely a trashy amp.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"hillbillydave" <davesNOdaSPAM@oztech.com.invalid> wrote in message
news:19e58540.5377c89a@usw-ex0106-047.remarq.com...
> you might wrap the hot wire to the wiper motor around a ferret
> rf choke. mfj has some that snap together. this should be as
> close to the motor as possible....
>
> dave
>
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

6520. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: WHITT <tandb80@home.com>
Message-ID: <OHv35.7851$jk1.47064@news1.rdc1.tx.home.com>
Source record: 40293

Wyatt Earp and friend Doc Holliday, ch.10(RocknRoll) and ch. 22(Hole In The Way) Garland Texas

6521. Power Supply!!!

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000619170037.16704.00002759@ng-bh1.aol.com>
Source record: 40294

Check this out!!!!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=359768580

North GA. Buckaroo "223"

6522. Kool things

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000619171010.09114.00000585@ng-bh1.aol.com>
Source record: 40295

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=359233310
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=361207535
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=355671281
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=361688944
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=360573491
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=359768580
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=358925588
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=359768580
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=354298038
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=359176942

North GA. Buckaroo "223"

6523. way to go hams

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000619172340.17028.00004455@ng-fq1.aol.com>
Source record: 40296

have a listen to the jamming going on at 2127utc on 14.300. they jam the one usefull thing on ham radio. way to go guys. great example for us cb'ers your always preaching too.
Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

6524. Re: Power Supply!!!

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <269d862e.24f3ca0c@usw-ex0105-037.remarq.com>
Source record: 40297

I hope your not going to start relisting all of e-bay here in
the news group

dave\

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6525. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000619175543.10350.00000688@ng-fd1.aol.com>
Source record: 40298

what the hell is the "Nebo Thing"???????

>> I assure you I am not "making" you confused. You do quite an adequate
>> job of confusing yourself there, 'ol blue. Whatever the "nebo thing"
>> is...are you referring to international DX clubs? I am not a member
>and
>> I assure you blue, I do not talk over ANYONE intentionally. (well,
>maybe
>> a certain station located in the Phoenix area) The only thing I can
>even
>> remotely begin to think of is you may be that little sh*t in Arizona
>> that I keep west of the Mississippi and beedman is your little
>> cheerleader, if I am mistaken, my apologies beedman, but ol' blue
>there
>> is the one that brought up your name.
>>
>>
>
>the dx club is what you canot admit about ileagal. one day you say nebo
>the next you say no nebo. warning. blutarsky not tolrate being steped
>on. you are against beedman? why. because he tells how to put 05 mfd cap
>in anntena line for tuning out bleeders and trofers. say all you want
>but blutarsky knows.
>
>blutarsky
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

6526. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <394e989d.665838@news.gate.net>
Source record: 40299

On Sun, 18 Jun 2000 16:46:00 -0400, "Frizz" <senorpurpl@hotmail.net> wrote:

*Get or make a direction finding antenna. Locate them and write down their
*addresses and give them out OR break in, hold them down, and cut the flap of
*skin that separates their nostrils (this is not recommended for obvious
*reasons).
****

I beleive one aggitator here had his address and telephone number spread acros
the region. He came on the air one night complaining of the 2 AM phone calls.
After a month or so he was never heard from again.

james

****
*
*<jdaggett@gate.net> wrote in message news:394bc63d.412336@news.gate.net...
*> On Tue, 13 Jun 2000 14:52:43 -0700 (PDT), utahblaine@webtv.net (utah
*blaine)
*> wrote:
*>
*> *other then give it back to him
*> *kermit and mechanic throw dead keys on ppl and give out thier home
*> *address
*> *how can ya report them they do it every night
*> **********
*>
*> a well placed stick of dynamite
*>
*> james
*>
*

6527. Re: Windshield wipers go crazy on key up

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <P1x35.1361$lv3.37367@news-east.usenetserver.com>
Source record: 40300

I agree... this is most unusual for a radio putting out only stock power.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Buckaroo" <ngabuckaroo223@aol.com> wrote in message
news:20000619145152.01708.00000650@ng-cm1.aol.com...
> I have never seen that done before, how much power is this guy running?
>
> North GA. Buckaroo "223"

6528. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <394EA1FA.6AC0@bellsouth.net>
Source record: 40301

Well Guys,

Having read this thread, I think the Fed route is the way to go. You see, the complainant and his neighbor have already been into it over this and the offending CBer told him to F*** Off. So if he does any-DIRECTLY against the bad guy, then likely he would be the first sus-pect. This could excalate into somebody getting hurt. For me, my radio hobby is not so important to risk that. Best to get it handled by the FCC guys. That way, should the bad op threaten the complainant, it would be on record, and the "keyed on" CBer would have legal recourse in that event also. After all, the guy has told him to f*** off, so I reckon that means he intends to keep on his evil ways, right? Not much else to do as I see it.

73

Jerry

6529. Re: How to protect CB radio from lighting?

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <394EA387.2013@bellsouth.net>
Source record: 40302

Hello,

The general gist of this thread, I guess, is that there IS no foolproof way to stop a lightning strike. But, IMHO, an ungrounded antenna does build up static which attracts lightning, which is itself a "static" charge. I do know this: I won't ever put a coax in a glass jar.

73

Jerry

6530. Re: Best Place To Mount This Thing

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Sunshine <sun@shine.com>
Message-ID: <vLx35.303$RY3.22915@news2.voicenet.com>
Source record: 40303

Wrong, mounting it on left bumper will yield more of a signal to the right
since this is where
the most ground plane(metal) will be.
Mount it dead middle of bumper and be assured your signal is going the same
exact way you
are driving.

"killrwat" <killrwat@dwave.net> wrote in message
news:394d3d42$0$36227$4bb17d6e@news.dwave.net...
> vertical portion of the antenna) as far away from other metal as possible.
> If you mount it on the left side it will radiate strongest to the front
> left, opposite side will yeild opposite results.....
>
>

6531. Yeasu FT-301D

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8im9b4afh1@nntp9.atl.mindspring.net>
Source record: 40304

Any one know if a Yeasu FT-301D has 11 meter receive ?

6532. Re: What Driver To Use

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Sunshine <sun@shine.com>
Message-ID: <VOx35.107$Qs3.27857@news3.voicenet.com>
Source record: 40305

who told you the 2-1446's were better? 123??
<WW_725@webtv.net> wrote in message
news:29143-394D0C9F-25@storefull-291.iap.bryant.webtv.net...
> I have a straight 6 pill X-Force..I have normally used a driver
> containing (2) 2290 pills...Now I am being told that a (2) 1446 pill
> driver would be better..Could someone tell me the difference between the
> two.. And what is a good brand to use..Thanks for all your help..725
>

6533. Re: What Driver To Use..1 more question

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Sunshine <sun@shine.com>
Message-ID: <%Cx35.300$RY3.22768@news2.voicenet.com>
Source record: 40306

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message >
> The amps that have driver stages in them have
> variable pots too.
> The XT-400s that I've
> personally dealt with had variable pots and
> were designed as stand alone amps (unless you
> intend to use them as drivers for say 16 pill
> boxes).

Bill the amps that have driver stages in them are the only ones with
variables...
yes, you can use the "driver" amp as stand alone amp that is not even in
question
. In competition better results are normally had by running a
straight 2pill or 4pill etc with an external driver amp, as compared to
running a 1x2, or 2x4

>
> If you think about it, any amp can be a driver.
> I don't think it's as cut-and-dried as you think.
>
> I believe the multi-stage amps that are meant
> to stand alone will have variable pots in them.

This is pretty much a given If it was meant to stand alone then it will need
a driver stage and
a variable comes into play since it will be (normally) driven with a
lo-watt cb and will not provide the amount of drive needed by a multi stage
amp. The variable
pots job is to limit the amount of drive (watts) out of the driver stage
which in turn limits the
overall output of the amp.

6534. C.B./NG This is cool

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Para9mm@webtv.net
Message-ID: <7457-394EA2F4-54@storefull-624.iap.bryant.webtv.net>
Source record: 40307

CB NG,Go figure,Feels kind of funny not keying down.I need some inspiration to pull my little 2 watt with the 4 watt swing out of the closet so I went poking around and found this NG.The tricked washington and eagle 500 with the big caps and the 80 watt mustang modulator and other goodies been sitting in the closet for a good 5 years now.Still got the old style PDLs with the back door kit up but.Guess there still talkin about Printerman (614 RR on skip)in Tampa.Still a small radio by your standards but all we can afford.10-4...Have a goodin..

6535. Re: What Driver To Use..1 more question

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Sunshine <sun@shine.com>
Message-ID: <qFx35.301$RY3.22777@news2.voicenet.com>
Source record: 40308

yes, the variable is a attenuator.
It is popular with alot of amps Texas Star uses them...

"Bill Eitner" <kd6tas@netzero.net> wrote
>
> All the X-Force amps I've ever seen have a
> variable pot. That seems to be a popular
> feature with the competition amps

6536. Re: way to go hams

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <394EA8B0.43A2@bellsouth.net>
Source record: 40309

Knight Patrol 82 wrote:
>
> have a listen to the jamming going on at 2127utc on 14.300. they jam the one
> usefull thing on ham radio. way to go guys. great example for us cb'ers your
> always preaching too.
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dxnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com
KP,
If you haven't already, go to www.rainreport.com and read some of the
things being done about that. In every group, there are bad apples, and
ham radio has its share. But Hollingsworth IS doing something about it,
and that's more than was being done in years past. I know that FCC has
upgraded their monitoring station in Maryland, and it seems to be doing
its job. Mr "H" also hit some unlicensed ops, other jammers, and hit
a taxicab company in Alaska for using 2 meters and 70 cm (warning).
Ham radio in and of itself is not a bad thing, and I often check into
the Maritime Mobile Net on 14.300. Recently, I listened as several
stations assisted a sailing ketch off the coast of Argentina that lost
its main mast AND its diesel engine. Thru their efforts, help was dir-
ected to the vessel quickly. It was very serious because seas were
heavy and if the boat weren't taken under tow fast, it would take on
water and sink. I don't come in here to criticize, and I don't take
part in flame wars. I just enjoy reading the informative posts and try
to learn something I might use both in CB and ham.

It is easy to point out flaws and bad operators anywhere--I can go to
any given frequency on both CB and ham and find examples of this. But
if you can get past the overbearing hams--and there are some of those in
here--you might find ham radio is just as much fun--maybe even more so
than CB. When you run into those "WE are better than you" types, peace
is only a dial spin away.

Best 73

Jerry

6537. need help identify cb

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: ember <anonymous@cotse.com>
Message-ID: <200006192321.TAA10548@anon.cotse.com>
Source record: 40310

I have a 40 channel sideband i am trying to identify the chassis number is EPT274010s
the chip is TC9109. can this radio be modified?
anyone out there know this set? looks like a cobra 148.
please need info

6538. ^^^Swing^^^

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <32y35.18056$mZ5.276269@news.corecomm.net>
Source record: 40311

I did some testing this weekend. I farted in my mike and the my fart dead keyed at 2watts and it swung to 150 watts not to bad if you ask me.

6539. Re: ^^^Swing^^^

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <394E9F1C.CF5@some.net>
Source record: 40312

Gunsmoke wrote:
>
> I did some testing this weekend. I farted in my mike and the my fart dead
> keyed at 2watts and it swung to 150 watts not to bad if you ask me.

Sounds like you used your most intellegent end for a change.

6540. Re: ^^^Swing^^^

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <qjy35.18059$mZ5.277070@news.corecomm.net>
Source record: 40313

Congratulations, you are the first dimwit to respond. Your prize is a years supply of rubber bands to play with. You qualify to enter for a second chance to win feathers.

JR <jr@some.net> wrote in message news:394E9F1C.CF5@some.net...
> Gunsmoke wrote:
> >
> > I did some testing this weekend. I farted in my mike and the my fart dead
> > keyed at 2watts and it swung to 150 watts not to bad if you ask me.
>
> Sounds like you used your most intellegent end for a change.
>

6541. Re: Best Place To Mount This Thing

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Dave Musgrave <musgrave@twcny.rr.com>
Message-ID: <4jy35.17844$rc.175117@typhoon.nyroc.rr.com>
Source record: 40314

My Jeep is a YJ.

I will use the Stainless whip for everyday use... and a shorter fiberglass one for off road.

Will the tire stop suport the weight of the spring and the whip "whipping?"

Dave

"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message news:394DC2AD.BC1C7426@-NOSPAM-hotmail.com...
> In a previous post I posted: (in reference to stainless whips)
>
> Re: Whip Question Date: Sun, 11 Jun 2000 20:08:18 -0400
>
> Is your Jeep at TJ or a YJ? YJ's mount antennas on the tire stop.
> TJ's mount antennas on the back bumper or Firestik has a hood mount.
>
> Except for the way the whip is installed into the 3/8" stud, they are
> all similar. Most 4x4 clubs don't allow full size whips during runs
> because the antenna "whips around" and can cause injury to bystanders
> and spotters. A KW-7 Firestik won't whip like steel and seems to match
> better to the back bumper of a TJ. Happy Jeeping.
> -----------------
> Don't buy Quadratec's $100 CB bumper mount. I can buy it locally for $30.
> Their Uniden radio is also way overpriced...
> -----------------
> TJ (continued)
> Take the plastic "loops" off the ends of the back bumper. Drill out one
> hole to 1/2". Insert a 21-961 stud mount through the enlarged hole.
> If you lift the back carpet, there is a grommet you can poke a hole in
> and feed your coax. Get a 1/2" ring terminal and add a proper ground
> braid and star washer to keep on keeping on!
>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

6542. Re: Palomar Amp

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: dinod@deltanet.com
Message-ID: <wsy35.1166$ul.64121@news1.rdc2.tx.home.com>
Source record: 40315

Its too bad they used the 6LF6 tubes though. Wouldn't the 6146 be a better design than the old TV sweep tube?

>One of the reasons the 300A has stood the test of time is because it >doesn't have to be babysat.

6543. Re: ^^^Swing^^^

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <9adtkso4gpbsi9ho2975fthvrhnkn0ehk2@4ax.com>
Source record: 40316

On Mon, 19 Jun 2000 18:35:31 -0500, "Gunsmoke" <rich@hotmail.com>
wrote:

>I did some testing this weekend. I farted in my mike and the my fart dead
>keyed at 2watts and it swung to 150 watts not to bad if you ask me.

Working with farts you are undoubtedly the king. However transmitting
them is even new to you. Why don't you just go back to huffing them
and leave the CB radio out of it?

6544. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <3358-394EB4B8-2@storefull-125.iap.bryant.webtv.net>
Source record: 40317

Heheheheh...man, you got me there, Blue. I'm so confused I have to admit that, yes, I have no clue what you are talking about. DX clubs illegal? Don't think so. No law against being a member. Who said anything about beedman? YOU did. I do not even know beedman, OR Nebo for that matter. As far as a cap in antenna line, you really have me lost. Again, I do not "step" on anyone. If I am keying over you, I assure you it is not intentional. Maybe you need to pump it up. There are many radios on frequency here in the bay area.

6545. Re: ^^^Swing^^^

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: SBF243@webtv.net
Message-ID: <17772-394EB56C-58@storefull-257.iap.bryant.webtv.net>
Source record: 40318

sounds like you`re full of shit.

6546. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8imdns$4ic$1@nntp9.atl.mindspring.net>
Source record: 40319

Quit talking about it so when someone else he pissed off kick's his ass,
brains him with a bat or threatens his life
you wont be blamed.

>"Helpless in New Jersey" <thisIsbogus@hotmail.com> wrote in message
>news:394D7AE6.2783B282@hotmail.com...
>> Here's the problem. I have a fellow radio enthusiast who lives about 2
>> city blocks away from me. I live in a big city, so I can't be the only
>> one in the neighborhood that has the same problem.
>>
>> When ever this guy operates, he runs BIG power and operates on
>> 26.395mhx. He wipes out the sound on my PC and bleeds over on the
>> television. I have asked him like a gentleman to turn down the power, a
>> little. He has told me to go fuck myself.
>>
>> Does anyone have any ideas, before I have to notify the men in suits.
>> http://www.fcc.gov/
>>
>> I don't want to be a scummer, but what other options do I have? Thanks
>> in advance.....
>>
>
>

6547. Re: which radio

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Sir Ranger <hmmmm@thehighway.net>
Message-ID: <sktftrn1e7f151@corp.supernews.com>
Source record: 40320

I thought Cobra was and is a Uniden product?

Sir Ranger

RATM

"Rocketman" <crylo@swbell.net> wrote in message
news:3937A4AF.27A6D82A@swbell.net...
> Stick with a Cobra or Uniden, but don't get the soundtracker. A Wilson 500
> magnetic mount is a great little antenna. I would go with Cobra 25 LTD
> myself. I like the Unidens, but I had a compact Uniden and they don't have
> enough filters. Traveling long distance I might even spend a little extra
> money and get the Cobra 25 LTD with the weather bands. I have ran into
some
> storms myself traveling and the weather bands are nice to have, especially
> late at night when nobody is talking on the CB. Good luck.
>
> bobby wrote:
>
> > plan on making a trip to the west coast(calf.)was told to get a cb radio
> > which brand should i look into?would like the small compact size.Saw
> > some at a pawm shop like midland,audiovox,cobra,uniex or something like
> > that.Also would need an antenna to mount on top of a rental car.What is
> > recommended. thanks for your help....bobby
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>

6548. Re: way to go hams

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <394ec581$0$36219$4bb17d6e@news.dwave.net>
Source record: 40321

WOW! great post Jerry! Maybe there is hope..... Very positive,
well put! Hats off to you!

KW

Jerry Oxendine <joxendi@bellsouth.net> wrote in message
news:394EA8B0.43A2@bellsouth.net...
> Knight Patrol 82 wrote:
> >
> > have a listen to the jamming going on at 2127utc on 14.300. they jam the
one
> > usefull thing on ham radio. way to go guys. great example for us cb'ers
your
> > always preaching too.
> > Best Wishes And Good DX,
> > Tim Kp82 Knight Patrol USA
> >
> > Hottest and Most Current 11 Meter DX News:
> > http://www.dxnews.de
> >
> > Kp Main Site:
> > http://www.gate.net/~kp
> >
> > Most Complete Source of 11 Meter And Amateur Radio Links:
> > http://www.dxzone.com
> KP,
> If you haven't already, go to www.rainreport.com and read some of the
> things being done about that. In every group, there are bad apples, and
> ham radio has its share. But Hollingsworth IS doing something about it,
> and that's more than was being done in years past. I know that FCC has
> upgraded their monitoring station in Maryland, and it seems to be doing
> its job. Mr "H" also hit some unlicensed ops, other jammers, and hit
> a taxicab company in Alaska for using 2 meters and 70 cm (warning).
> Ham radio in and of itself is not a bad thing, and I often check into
> the Maritime Mobile Net on 14.300. Recently, I listened as several
> stations assisted a sailing ketch off the coast of Argentina that lost
> its main mast AND its diesel engine. Thru their efforts, help was dir-
> ected to the vessel quickly. It was very serious because seas were
> heavy and if the boat weren't taken under tow fast, it would take on
> water and sink. I don't come in here to criticize, and I don't take
> part in flame wars. I just enjoy reading the informative posts and try
> to learn something I might use both in CB and ham.
>
> It is easy to point out flaws and bad operators anywhere--I can go to
> any given frequency on both CB and ham and find examples of this. But

> if you can get past the overbearing hams--and there are some of those in
> here--you might find ham radio is just as much fun--maybe even more so
> than CB. When you run into those "WE are better than you" types, peace
> is only a dial spin away.
>
> Best 73
>
> Jerry

6549. Re: Windshield wipers go on when I key up

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <394ec78f$0$36236$4bb17d6e@news.dwave.net>
Source record: 40322

Could be poor installation, most likely its your OLD Amcomm HB150, i had
a few of those things all of them were dirty as hell! Especially the base
box they had..... dump the amp and get something decent...

KW

A. Secret <Disruptor51@hotmail.com> wrote in message
news:UCr35.14$ul.77@news1.rdc2.tx.home.com...
> Why do my windshield wipers go on when I key up my radio?
> I also hear myself through my stereo too.
> I am running a Ranger RCI-2950 and a Penetrator HB150
>
> I thought you had to have a "BIG" radio to mess with other stuff
> in tha car?
>
> What would help this problem?
>
>
>

6550. Re: Best Place To Mount This Thing

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <394ec91b$0$36233$4bb17d6e@news.dwave.net>
Source record: 40323

if you would have taken the time to read my next post you would have seen i corrected myself!~

KW

Sunshine <sun@shine.com> wrote in message news:vLx35.303$RY3.22915@news2.voicenet.com...
> Wrong, mounting it on left bumper will yield more of a signal to the right
> since this is where
> the most ground plane(metal) will be.
> Mount it dead middle of bumper and be assured your signal is going the same
> exact way you
> are driving.
>
>
>
> "killrwat" <killrwat@dwave.net> wrote in message
> news:394d3d42$0$36227$4bb17d6e@news.dwave.net...
> > vertical portion of the antenna) as far away from other metal as possible.
> > If you mount it on the left side it will radiate strongest to the front
> > left, opposite side will yeild opposite results.....
> >
> >
>
>

6551. Re: Dave Made it. I use it. You hear it!

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Bean <butterbeanmobileNObuSPAM@hotmail.com.invalid>
Message-ID: <086cf82c.64b06097@usw-ex0101-007.remarq.com>
Source record: 40324

Modsquad I have heard you and talked to you from my base and my
long noise. If I told you my 28 you would know me right off.
You have a great sounding mobile. I just want to know when your
going to key on Big Dogs Dave made ac box. Get out of my ears
mod and stop showing out in BAM BAM.
73,
Bean

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6552. Re: Windshield wipers go crazy on key up

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <DUz35.233$Qf2.87992@news.pacbell.net>
Source record: 40325

Hell mine do it when I hit the
windshield wash mode, they just keep
going till I un-key.

The Landshark

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"Buckaroo" <ngabuckaroo223@aol.com> wrote in message
news:20000619145152.01708.00000650@ng-cm1.aol.com...
> I have never seen that done before, how much power is this guy running?
>
> North GA. Buckaroo "223"
>

6553. Re: Palomar Amp

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <394ecc22$0$36221$4bb17d6e@news.dwave.net>
Source record: 40326

at the time swep tubes were in abundance and very cheap! I personally
always liked the 6146, although i think 811A's would have been best....

KW

Dino <dinod@deltanet.com> wrote in message
news:wsy35.1166$ul.64121@news1.rdc2.tx.home.com...
> Its too bad they used the 6LF6 tubes though. Wouldn't the 6146 be a
> better design than the old TV sweep tube?
>
> >One of the reasons the 300A has stood the test of time is because it
> >doesn't have to be babysat.
>

6554. Re: way to go hams

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <13c7f679.95043588@usw-ex0105-034.remarq.com>
Source record: 40327

yea, I think jerry's gonna be OK....

dave
KG5XR

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6555. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <394ecd43$0$36221$4bb17d6e@news.dwave.net>
Source record: 40328

I hate to tell you, but myself as well as a number of others (i'm sure)
are not Internet newbies, or radio newbies..... Why don't you leave
your judgment calls to your areas of expertise, whatever they may be!

KW

Boba Fett <bgv@li.net> wrote in message
news:JXt35.6181$HD6.189900@iad-read.news.verio.net...
> You would never know where dave got his design, because you are an
internet
> newbie just like all the rest!
> dave has been doing this way before 123 was hired to help and the internet
> wasn't even started yet.
> All new ducks!
> Copy Copy Copy!
> dave should be impressed. all they do on this newsgroup is talk about him
> and by proxy suck dave's dick.
> Sure dave wasn't the first but, he has done things that others haven't and
> if he was not impressive with his design and other things why would he be
> copied and talked about by so many??????????
> Bingo!
> number 22 N.C. IL. <dukkhakoti@aol.comblahblah> wrote in message
> news:20000612184342.23861.00001252@ng-cr1.aol.com...
> > .AND FOR ALL YOU GUYS WHO LIKE
> > X-FORCE SORRY NO COPYCAT BOXES ARE ALLOWED IN THIS POSTED ONLY THE
> ORIGINALS.
> >
> > um sorry to break your bubble . but where do you think dave got his
design
> ?
> > dave is a copy cat of someone i heard the name once , but i cannot
> remember .
> >
> >
> > ------------------------
> > #22 north central illinois mobile
> >
>
>

6556. Re: A New Export Radio

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: DRSMOKE <vortec98NOvoSPAM@hotmail.com.invalid>
Message-ID: <0d24a28c.c5dbcae5@usw-ex0106-044.remarq.com>
Source record: 40329

hey i got something for you a cobra 148fgtldx+ it is a 12 band all mode radio vortec98@hotmail.com

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

6557. Re: Best Place To Mount This Thing

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <394ED931.3C57@bellsouth.net>
Source record: 40330

KW,

With respect to your position on placement of a 102" whip, do you think it would make THAT much difference? The reason I ask is that due to the average length of most vehicles, and a Jeep being even shorter, I believe it would not make enough difference to really tell. Now that is just an opinion, and is in no way meant to challenge your point. I know it makes very little difference at lower frequencies (below 27 mhz), and I have read articles that propose that it doesn't make any significant difference until you get up to VHF. Has anyone ever really tested this? I'm just wondering.

73

Jerry

6558. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <11264-394ED425-71@storefull-121.iap.bryant.webtv.net>
Source record: 40331

OK. I think I am beginning to understand. Point of contention: DX? You are bringing attention to the matter that DX is illegal in the U.S. (correct?) No argument there. But simply being a member of a group is NOT illegal. You are implying (?) Nebo is a radio pirate? Great! I hope I hear him some time. Again, what does that have to do with me?

6559. Re: Windshield wipers go on when I key up

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <394EDCE8.62AB@bellsouth.net>
Source record: 40332

KW,
Before I did some snooping around and did some grounding and bypassing some power leads, not only would my wipers come on, but I would get a windshield wash, too! Before I got the issue resolved, I used up a whole bottle of that 99 cent washer fluid from Kmart! One consolation was that during this little episode, no bug remains could stay on MY windshield for very long! LOL! LOL! People gave me some funny looks, too. I guess they thought I was obsessed with a clean windshield!

73

Jerry

killrwat wrote:
>
> Could be poor installation, most likely its your OLD Amcomm HB150, i had
> a few of those things all of them were dirty as hell! Especially the base
> box they had..... dump the amp and get something decent...
>
> KW
>
> A. Secret <Disruptor51@hotmail.com> wrote in message
> news:UCr35.14$ul.77@news1.rdc2.tx.home.com...
> > Why do my windshield wipers go on when I key up my radio?
> > I also hear myself through my stereo too.
> > I am running a Ranger RCI-2950 and a Penetrator HB150
> >
> > I thought you had to have a "BIG" radio to mess with other stuff
> > in tha car?
> >
> > What would help this problem?
> >
> >
> >

6560. Re: What Driver To Use

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <394EE7A3.FCBF2F86@freewwweb.com>
Source record: 40333

RollingRadios wrote:
>
> >From: "Sunshine" sun@shine.com
> >who told you the 2-1446's were better?
>
> Proof is in the pudding. Have you compared a well built 2pill with 14's against
> a pair of 22's with typical radio drive?

Yes.

> You'll answer your own doubts.

What was it that I was supposed to see that
I didn't?

In my testing the 2290s outperformed the 1446s
in every way other than collector efficiency.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

6561. Re: What Driver To Use..1 more question

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <394EE6EC.23FF6AFA@freewwweb.com>
Source record: 40334

Sunshine wrote:
>
> "Bill Eitner" <kd6tas@freewwweb.com> wrote in message >
> > The amps that have driver stages in them have
> > variable pots too.
> > The XT-400s that I've
> > personally dealt with had variable pots and
> > were designed as stand alone amps (unless you
> > intend to use them as drivers for say 16 pill
> > boxes).
> ---
> ---
> Bill the amps that have driver stages in them are the only ones with
> variables...

You said only driver amps have variables--that's
not true.

> yes, you can use the "driver" amp as stand alone amp that is not even in
> question

Then it's not a "driver" is it?

What's in question is irrelevant. What seems
to be foremost in your mind is winning the
argument.

> . In competition better results are normally had by running a
> straight 2pill or 4pill etc with an external driver amp, as compared to
> running a 1x2, or 2x4

Now there's something that's totally irrelevant
to this discussion.

> > If you think about it, any amp can be a driver.
> > I don't think it's as cut-and-dried as you think.
> >
> > I believe the multi-stage amps that are meant
> > to stand alone will have variable pots in them.
> ---
> ---
> This is pretty much a given If it was meant to stand alone then it will need
> a driver stage and
> a variable comes into play since it will be (normally) driven with a
> lo-watt cb and will not provide the amount of drive needed by a multi stage
> amp. The variable

> pots job is to limit the amount of drive (watts) out of the driver stage
> which in turn limits the
> overall output of the amp.

I understand. However, your original statement
is still false.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

6562. Ranger RCI 2950 squelch problem.

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Darren <darren@spam.org.uk>
Message-ID: <8im529$e1u$1@neptunium.btinternet.com>
Source record: 40335

Hello again everyone.

After sorting out my variable power problem mentioned earlier, I now have a new problem a few days later. I bought a brand new Ranger to avoid the need to fix it like this.

Squelch seems always up. The busy light on the LCD works ok with the squelch control suggesting that the wiring from the control pot to the board is fine. I've traced it around the board a bit and tried swapping out a few '945' transistors I thought may be to blame (probably missed loads of things, but worth a try)

The audio IC is fine and PA works a dream. The external speaker socket isnt to blame (tried one rather than the internal spkr). Also tested the operation of the relay that switches output to the PA socket. This is fine. All the regulators seem ok. Varying the squelch control does vary voltages that I've traced part way round the board, so I guess the problem is linked with the actual switching (transistor?) side further down the squelch circuit.

I'm guessing its a squelch problem as the symptoms of very distant hiss from speaker when on full volume suggest this. I've manually adjusted the pots on the board for the squelch threshold, although these were fine a few days ago. Agan, it's a radio only a few weeks old and I now wish that I'd not gone this far and swapped out a few components in order to source the problem - I should have sent it back....too late now anyway.

Does anyone know which are the main transistors/diodes or whatever that are used to switch the squelch in (ie the ones that are cutting my audio).

For reference. my radio is the french CRT badged version of the ranger although all schematics etc seem to suggest its identical to a brand new Ranger model.

Many thanks in advance,

Darren
darren@wragg.org.uk

6563. Opinions wanted on a President George mobile receiver?

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: pforkes@pobox.com
Message-ID: <8ilsskqdk1@rednnrp.iris.com>
Source record: 40336

I'm thinking of buying a Preident George mobile and would like to hear
comments from anyone who owns one.
Thanks,
Peter

6564. CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Helpless in New Jersey <thisIsbogus@hotmail.com>
Message-ID: <394D7AE6.2783B282@hotmail.com>
Source record: 40348

Here's the problem. I have a fellow radio enthusiast who lives about 2 city blocks away from me. I live in a big city, so I can't be the only one in the neighborhood that has the same problem.

When ever this guy operates, he runs BIG power and operates on 26.395mhx. He wipes out the sound on my PC and bleeds over on the television. I have asked him like a gentleman to turn down the power, a little. He has told me to go fuck myself.

Does anyone have any ideas, before I have to notify the men in suits. http://www.fcc.gov/

I don't want to be a scummer, but what other options do I have? Thanks in advance.....

6565. Re: Need tech help

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Sarge <wcraven1@tampabay.rr.com>
Message-ID: <B0f35.5251$ez6.23699@typhoon.tampabay.rr.com>
Source record: 40349

Does your problem occur on both AM and SSB? If SSB is OK then your problem is probably the transistor mounted to the right side of the chassis frame near the rear or the circuits associated with this transistor. Measure the voltage on the collector of the final when transmitting.

....Sarge

"Brent Merrill" <brentmerrill@mindspring.com> wrote in message news:8ijr89$n72$1@slb1.atl.mindspring.net...
> I have a CBS1000 that won,t transmit, output transistors check o.k. and
> there is no meter movement on tx or swr meters. There is however a tx icon
> on lcd display when keyed. All other functions seem to work . Any help would
> be greatly appreciated. Also need schematic. Thanks in advance.
>
>

6566. Re: No Name KICKS ASS

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Sunshine <sun@shine.com>
Message-ID: <%4f35.280$RY3.17868@news2.voicenet.com>
Source record: 40350

"XForce0827" <xforce0827@aol.com> wrote in message >
> and as for this chip shit..you are soooo wrong i have been keying on
people for
> many years useing all kinds of noise toys.
==========
How long you been keying your mobile at keydowns ?

>
> he was just the first competition amplifier manufacturer to prepare some
> homerecorded chips for keydowns.
> he is not the inventor. nor did he start the keying on ducks with sound
> recorded devices.
==========
Please qoute me where It was said he was the "Inventor" of noise toys,audio
chips. It was said
he was the first to start making the "repeater /voice chip " for the keydown
crowd with the people using there own voice
yelling with thier own voice there favorite # or saying. And when people at
keydowns know it is made by dave they usually are afraid of
his electronic ingenuity. He is usually the first to introduce many new
things do you want me to list them . I am just waiting for Xforce to
introduce to the market something they designed themselves
>
>
> Eat a good breakfast. Go to school. Learn something. Then go and apply it
to
> life.

Perhaps you should take your own advise .....

>
> Stop yer cryin' and start yer buyin'!!!

6567. Re: Uniden Pocket Max and Rechargeables

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: nsnfwhite@one.net.au
Message-ID: <394d76c2.97886932@news.one.net.au>
Source record: 40351

On 16 Jun 2000 13:32:44 GMT, lzboyz@aol.com (LZBoyz) wrote:

>Not sure about the your use of these things, but Ni-Cds have a memory effect.
>If you do not drain them completely before charging them, they turn into junk.
>Not completely discharging them before charging shortens the power delivery
>time.
>I suggest you try Ni-Mh batteries. They have no memory effect and can be
>charged/discharged at whatever interval you are comfortable with.

Thanks for the reply.

But....

These batteries were new. I tried 3 sets and at least 2 different
chargers! The memory effect takes time to build up (thaye talk of
dischaarge/charge needed every couple of months of heavy use) . I have
tried discharging and charging in case.

NiMh batteries would work, I know, but iut means a new charger (two if
I want to charge both radios at ponce) and rather weakens the calaim
that the radios will work with NiCds.

Maybe nobody _uses_ these radios <G> :-(

Nick White --- HEAD:Hertz Music

(please remove ns from my header email address to reply)
....damn spam

!!
<")
_/)
( )
_//- __/

6568. For Sale- Portable CB Transceiver

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Michael Fthenos <fthenos@sympatico.ca>
Message-ID: <JLg35.103735$uw6.2011036@news20.bellglobal.com>
Source record: 40352

There's one day left on this auction at ebay.

The transceiver is a Cherokee AH-27. It's barely used and in mint condition. It retails for over 150 bucks American when new. The current price in the auction is $30.00 Canadian, which is about 20 bucks American. It's a great deal, and comes with batteries, and 27mHz antenna.

Here's the link, and this is the last time I'll post this:

http://cgi.ca.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=354836521

Feel free to email me if you have any questions.

--
MF

"I'm complex with curriculums combined
A next level innovator with invigorating rhymes
Plus slightly thugged out,
But revolutionary with minds
Spit my message with grime
Five years ahead of my time" - Ras Kass

Listen to Tha Ruckus, 6 to 8, Monday mornings on
CKMS 100.3 Waterloo Radio, and check out the
OFFICIAL Ruckus website at:
http://go.to/ThaRuckus

6569. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8ik8c9tpk1@nnrp1.deja.com>
Source record: 40353

youve heard of disiformation? you hide the nebo thing that is okay but not many people can be fooled by it and your illeagal doing. now you are confusing by making blutarsky the confusing one. not good. twisthed talk talk talk but blutarsky will have the last word.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

6570. Re: a pop in my mic

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: primetim@frontiernet.net
Message-ID: <8ik7ef$6q0a$2@node17.cwnet.frontiernet.net>
Source record: 40354

a troll is a troll is a troll.......

In article <43-3945DBB4-135@storefull-241.iap.bryant.webtv.net>,
utah2nd@webtv.net (utah blaine) wrote:
>what makes the pop go away when i key up it's annoyin when im tryin to
>throw a mystery dead key
>

6571. Re: Rat Shack going to da MOON !

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Brian Hansen <stomp442@earthlink.net>
Message-ID: <Nyh35.15498$FC6.305617@newsread1.prod.itd.earthlink.net>
Source record: 40355

The only way Rat Shack has the answers is if they can look them up in a boook....they don't really know that much.

"Dave or Debby" <truth@planetc.com> wrote in message news:394d543f@news.planetc.com...
> I saw in a Wall St. Journal article last week that the Ratty shack will have
> it's logo on a lunar roving vehicle that will waste time up there
> (allegedly) looking for water! It talked about it as the least cluttered
> advertising place. I SAY: IF you got questions, Rat Shack does not have the
> answers! Instead go to your Mom & Pop (Little Man) CB shop for ALL your
> questions answered by people that definately know more than what the Rat's
> teach!
>
> How do I know this? I am one of the "Little Man" CB shops, and I have had
> the sense to stay away from the Rats since '72 ! Remember then how you can
> tell if someone is on a RS CB base? All their mikes sounded the same
> (different from other CB's. I could tell if someone keyed up on one back
> then, can you remember that?!!!!
> Dave!!!!!!!!!!!!!!!!!
>
>
>

6572. Re: What Driver To Use..1 more question

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <01bfd9ab$6e001f40$efc6113f@eniac>
Source record: 40356

number 22 N.C. IL. <dukkhakoti@aol.comblahblah> wrote in article
<20000618213720.26204.00000019@ng-cr1.aol.com>...
> >Does anyone know if the X-Force X-80 with the (2) 2290 pills is
> >variable??

I can't say for sure, but my guess is yes.

All the X-Force amps I've ever seen have a
variable pot. That seems to be a popular
feature with the competition amps. The
X-80 is designed to be a driver--that's why
it uses 2290s rather than 2879s. With that
in mind, you know a variable pot will be
included.

> Thanks again.
> >725 in the Windy
>
>
> yes i just got rid of one ..... upgraded to a 200
> ------------------------
> #22 north central illinois mobile
>

6573. Ham Poll

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: mutanttv@aol.com
Message-ID: <20000619010926.18951.00000063@ng-fy1.aol.com>
Source record: 40357

See: http://www.qrz.com/polls.html?results=59

QRZ Instant Poll topic. poll@qrz.com

Would you say that CB radio is a problem and that it should be better regulated?

Yes 72% 8100 votes
No 15% 1718 votes
Doesn't matter 12% 1350 votes

Total 11168 votes

These polls are not scientific and they represent only the opinions of those who choose to participate (a non-random, opportunity sampling). The information presented here should not be taken as an absolute fact, but rather, as a matter of general interest to the participants.

6574. Re: Number assignments

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <394DA04C.B93@some.net>
Source record: 40358

Rocketman wrote:
some people use their ham
> call sign like "KQR..525"

The above example is not a ham call sign.

6575. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8ikb94$4md$3@bashir.peak.org>
Source record: 40359

George Warner <warnergt@ptd.net> wrote:
:>
:> Modulate that 60 Hz signal with a 1 Hz wave (it does not matter
:> what the waveform is, as long as it can be filtered). This is NOT
:> true for a square wave, which has frequency components from DC
:> to light frequencies (although the higher harmonics quickly become
:> negligible). Assume a sinusoid for simplicity.

: Wait a second. While modulating with a square wave produces many
: sidebands, a spectrum analyzer will still show you that most of the
: power is still at the center frequency. There is no need to use
: a sinusoid. A sinusoid is no less confabulated than my square
: wave.

The lowest frequency in the sideband will contain the largest
percentage of the original power, the third harmonic will contain
the next greatest amount, the fifth harmonic the next greatest, etc.

For example, let's assume a 20 MHz carrier modulated with a 10 KHz
square wave. The resulting signal will consist of a whole bunch of
sinusoids at different frequencies. There will be the original
carrier at 20 MHz. There will be the sinusoid with the greatest
amount of power in the lower sideband at 19.990 MHz. There will be
a sinusoid with the next highest amount of power at 19.980 MHz -etc.
Note that these frequencies are moving away from the frequency of
the carrier. The same is true for the upper sideband, which will
be a mirror image of the lower sideband.

So, what is your point?

:> If you looked at the signal on a spectrum analyzer, you would see
:> three signals. There would be the 60 Hz signal, a 59 Hz signal and
:> a 61 Hz signal.
:>
:> Pretend that we have a selective enough set of filters so that we
:> can pass the 60 Hz signal on to you - and pass me the 59 and 61 Hz
:> signals.
:>
:> I will happily pay for the power I consume from that 1 Hz signal
:> and you should happily pay for the power you consume from the 60 Hz
:> signal. No, we shouldn't split the bill. As the 1 Hz signal is
:> modulating the 60 Hz signal, the sidebands only contain only half
:> the power of the 60 Hz signal.

: I'm not talking about sidebands. I'm talking about the signal in
: the time domain. I want the time when a scope shows a signal.

: I'm offering you the time when the scope shows no signal. You
: claim that there is power there. I'll tell you what. You only
: have to pay 40% of the bill. I'm cutting you a deal to show how
: generous I am.

And what I am saying is that your monitor scope is showing a composite
of the power that is there. Whether it shows zero power or not is
immaterial - if I pay for what is in the sidebands and you pay what
is in the carrier.

If I am to pay for power when the scope shows zero power, then I would
want to pay for only the percentage of time that it is zero. As that
time is essentially zero, I would not be paying anything.

:> To quote from the Radio Amateur's Handbook "The amplitude of the
:> modulation envelope varies from instant to instant in the same way
:> as the complex audio-frequency signal causing the modulation. Even
:> in this case the CARRIER (emphasis is in the text) amplitude is
:> constant if the amplifier is properly modulated.
:>
:> Also: "The extra power that is contained in a modulated signal goes
:> entirely into the sidebands, half in the upper sideband and half in
:> the lower."
:>
:> And: "Supplying this additional power for the sidebands is the object
:> of all of the various systems devised for amplitude modulation".
:>
:> Electronics texts on modulation systems all state exactly the same thing.
:> If they were not buried in a box somewhere, I could dig out half a dozen
:> of them to provide quotations.
:>
:> If you cannot understand what the above statements state it is this:
:> The carrier is unaffected by the modulation, as long as the amplifier
:> is properly modulated (the power supply can provide enough power for
:> both the carrier and modulation etc).

: OK. So what's the holdup? Are you going to buy your half of
: the line voltage? The Radio Amateur's Handbook even says that the
: 60 Hz is there. Let's call the electric company and get hooked up.

What does this have to do with the discussion?

--
Bill Nelson (billn@peak.org)

6576. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Hambo <hambo@hotmail.com>
Message-ID: <9D21A9E3FEAD8340.622ED76A0A419364.8C8EDB1AFC1170F5@lp.airnews.net>
Source record: 40360

--

"Helpless in New Jersey" <thisIsbogus@hotmail.com> wrote in message
news:394D7AE6.2783B282@hotmail.com...
> Here's the problem. I have a fellow radio enthusiast who lives about 2
> city blocks away from me. I live in a big city, so I can't be the only
> one in the neighborhood that has the same problem.
>
> When ever this guy operates, he runs BIG power and operates on
> 26.395mhx. He wipes out the sound on my PC and bleeds over on the
> television. I have asked him like a gentleman to turn down the power, a
> little. He has told me to go fuck myself.
>
> Does anyone have any ideas, before I have to notify the men in suits.
> http://www.fcc.gov/
>
> I don't want to be a scummer, but what other options do I have? Thanks
> in advance.....

Hello
After reading this thread I see that you guys think the FCC can't and
shouldn't do anything to CB'ers unless you are the one being interfered
with. Then you want them to do something or you decide to beat the heck out
of the guy. I guess if none of the above work you are going to tell this guy
to go put the other guys antenna down.
Why don't you guys just follow the rules get rid of the amps and most of
your problems will go away, or better yet get a license and then you can run
big power legally and shoot skip legally.
On another note has anyone noticed that the Galaxy RCI and Ranger rigs are
disappearing off Ebay? That is because the FCC has banned them in the US and
Ebay has ended all auctions as soon as they are notified of the auctions. It
is just a matter of time before all the illegal 10/11 meter only amps will
be gone also.
Have a Nice Day

6577. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <394D9F1C.7EFE@some.net>
Source record: 40361

Helpless in New Jersey wrote:
>
> Here's the problem. I have a fellow radio enthusiast who lives about 2
> city blocks away from me. I live in a big city, so I can't be the only
> one in the neighborhood that has the same problem.
>
> When ever this guy operates, he runs BIG power and operates on
> 26.395mhx. He wipes out the sound on my PC and bleeds over on the
> television. I have asked him like a gentleman to turn down the power, a
> little. He has told me to go fuck myself.
>
> Does anyone have any ideas, before I have to notify the men in suits.
> http://www.fcc.gov/
>
> I don't want to be a scummer, but what other options do I have? Thanks
> in advance.....

With his attitude you will be wasting your time to pursue it further
with him, go directly to the FCC and let them deal with it. He deserves
what ever he gets, these are the kind of jerks that should not be on the
air.

6578. Re: Need tech help

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8ikbtv$4md$4@bashir.peak.org>
Source record: 40362

"Brent Merrill" <brentmerrill@mindspring.com> wrote in message
news:8ijr89$n72$1@slb1.atl.mindspring.net...
: I have a CBS1000 that won,t transmit, output transistors check o.k. and
: there is no meter movement on tx or swr meters. There is however a tx icon
: on lcd display when keyed. All other functions seem to work . Any help
: would
: be greatly appreciated. Also need schematic. Thanks in advance.

I can think of about half a dozen things that could cause the problem.
Do you have access to an oscilloscope with an rf probe? How do you know
that the output transistors are ok? Testing them with an ohmmeter tells
you little - except that they are not open or shorted to dc power. They
could still be fubar as far as rf goes.

The most probable cause is your B+ (collector supply voltage) is missing
for some reason. There are a number of things that could cause this.

--
Bill Nelson (billn@peak.org)

6579. Talking Skip

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <gRi35.16087$mZ5.248082@news.corecomm.net>
Source record: 40363

Did any of you great people hear me this weekend? I fired up my bad ass radio and did a little skip talking. I had about five states come back to me. If by chance you missed me out there I will be on again soon. Old 1200 in the mobile and we're back quiet.....

6580. Re: Old GE power plugs...????

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: sky444nospam@mint.net
Message-ID: <394db0f9.56863525@news.mint.net>
Source record: 40364

ok thanks

On Sat, 17 Jun 2000 17:43:02 -0700, hillbillydave
<davesNOdaSPAM@oztech.com.invalid> wrote:

>beware of the polarity on GE power plugs....it is backwards to
>most units.... easy to hook up backwards
>
>dave
>
>
>Got questions? Get answers over the phone at Keen.com.
>Up to 100 minutes free!
>http://www.keen.com
>

6581. Mic code for Kris XL-50 ???

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: sky444nospam@mint.net
Message-ID: <394db126.56908527@news.mint.net>
Source record: 40365

Mic code for Kris XL-50 ???

6582. Re: Best Place To Mount This Thing

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <394DC2AD.BC1C7426@-NOSPAM-hotmail.com>
Source record: 40366

In a previous post I posted: (in reference to stainless whips)

Re: Whip Question Date: Sun, 11 Jun 2000 20:08:18 -0400

Is your Jeep at TJ or a YJ? YJ's mount antennas on the tire stop.
TJ's mount antennas on the back bumper or Firestik has a hood mount.

Except for the way the whip is installed into the 3/8" stud, they are
all similar. Most 4x4 clubs don't allow full size whips during runs
because the antenna "whips around" and can cause injury to bystanders
and spotters. A KW-7 Firestik won't whip like steel and seems to match
better to the back bumper of a TJ. Happy Jeeping.

Don't buy Quadratec's $100 CB bumper mount. I can buy it locally for $30.
Their Uniden radio is also way overpriced...

TJ (continued)
Take the plastic "loops" off the ends of the back bumper. Drill out one
hole to 1/2". Insert a 21-961 stud mount through the enlarged hole.
If you lift the back carpet, there is a grommet you can poke a hole in
and feed your coax. Get a 1/2" ring terminal and add a proper ground
braid and star washer to keep on keeping on!

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

6583. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <394DD041.480B85F2@oio.net>
Source record: 40367

Helpless,
I think your neighbor has sort of ruled out an amicable
resolution, don't you? One alternative is a 'Public Nuisance'
complaint in city court. As someone else said, you wanna
'clean' your own house first... if it needs it.
'Doc

6584. Re: Need tech help

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <394DD0EE.EA2F996@oio.net>
Source record: 40368

Brent,
Your right, you need technical assistance. If you don't
have the equipment to check your radio, your wasting your
time. Find a technician who knows what he's doing.
'Doc

6585. Re: Rat Shack going to da MOON !

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <394DD185.2F3EBFB4@oio.net>
Source record: 40369

Dave or Debby,
I agree, if you have questions, more than likely Radio
Shack won't have the answers.... but maybe one of their
customers in the store does!
'Doc

6586. TRC-230 HandHeld CB Radio Info

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Jerry Eakle <jerryeakle62@freewwweb.com>
Message-ID: <8ikknv$rk8$1@news.smartworld.net>
Source record: 40370

What can someone tell me about the TRC-230 Hand Held CB Radio.
Who made it for Radio Shack?
Was it Maxon, Uniden, Cobra or someone Else?
Thanks

6587. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <qkl35.1585$661.392004@news1.rdc1.va.home.com>
Source record: 40371

```
Parts Needed:
-------------------

(1) 2" Needle

Directions:
--------------

1. Be sure neighbor is away and that it is dark outside.
2. Insert Needle A into Coax A

Helpless in New Jersey wrote in message <394D7AE6.2783B282@hotmail.com>...
>Here's the problem. I have a fellow radio enthusiast who lives about 2
>city blocks away from me. I live in a big city, so I can't be the only
>one in the neighborhood that has the same problem.
>
>When ever this guy operates, he runs BIG power and operates on
>26.395mhx. He wipes out the sound on my PC and bleeds over on the
>television. I have asked him like a gentleman to turn down the power, a
>little. He has told me to go fuck myself.
>
>Does anyone have any ideas, before I have to notify the men in suits.
>http://www.fcc.gov/
>
>I don't want to be a scummer, but what other options do I have? Thanks
>in advance.........
>
```

6588. 251 in Missourri

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <PII35.1586$661.391990@news1.rdc1.va.home.com>
Source record: 40372

Read you loud and clear Friday night.

148 VA

6589. Re: Looking for a mobile CB radio with a non-chrome from panel.

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: John <jdm@iland.net>
Message-ID: <394DE396.9546937F@iland.net>
Source record: 40373

I'll have to get a furry radio to go with my furry dice!

> Austin Powers wrote:
>
> > OK, call me vain, but I'd rather put furry dice in my car than a chrome
> > radio.
> >

6590. Operator-name ?

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Torbj&#65533;rn Morka <scanman@aa.telia.no>
Message-ID: <Bpm35.183$tnm.179572224@news.telia.no>
Source record: 40374

Since the wwdx seems to be down, i ask here instead...
Anyone aquinted with 68 DT 311 ???
mailto:scanman@aa.telia.no

6591. Re: 251 in Missourri

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <394df50d$0$36223$4bb17d6e@news.dwave.net>
Source record: 40375

Jeff, i emailed you did you get it???

Kw

Jeff Herrings <president@whitehouse.gov> wrote in message
news:Pll35.1586$661.391990@news1.rdc1.va.home.com...
> Read you loud and clear Friday night.
>
> 148 VA
>
>
>

6592. Re: Ham Poll

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <1eba027a.6b6ead45@usw-ex0105-036.remarq.com>
Source record: 40376

I voted in that

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6593. Re: 251 in Missourri

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <z0n35.1592$661.395388@news1.rdc1.va.home.com>
Source record: 40377

And I emailed you back... but it got bounced back to me...

killrwat wrote in message <394df50d$0$36223$4bb17d6e@news.dwave.net>...
> Jeff, i emailed you did you get it???
>
>Kw
>
>Jeff Herrings <president@whitehouse.gov> wrote in message
>news:Pll35.1586$661.391990@news1.rdc1.va.home.com...
>> Read you loud and clear Friday night.
>>
>> 148 VA
>>
>>
>>
>
>

6594. Re: Talking Skip

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <x4n35.40299$Q7.800765@news-east.usenetserver.com>
Source record: 40378

So you're little 1pill is working... huh?

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Gunsmoke" <rich@hotmail.com> wrote in message
news:gRi35.16087$mZ5.248082@news.corecomm.net...
> Did any of you great people hear me this weekend? I fired up my bad ass
> radio and did a little skip talking. I had about five states come back to
> me. If by chance you missed me out there I will be on again soon. Old 1200
> in the mobile and we're back quiet.....

6595. FS: Radio/Scanner Gear

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: EJ <emars@freewwweb.com>
Message-ID: <8iktojbue1@news.smartworld.net>
Source record: 40379
Cross-posted to: alt.radio.scanner,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.scanner,rec.radio.swap

All Gear working last time tested unless noted. Shipping is extra. Please reply to my email address.
Thanks

Tempo-1: All Tube Ham Transceiver with Power Supply. Covers 80-10 meters. Looks good and works well. $200

Pearce Simpson: Guardian 23- All tube CB Transceiver/with mobile power cord and mounting bracket. Looks and works Good. $100

Swan 14X DC Power Supply Module: No way to test but was told it was working OK. As is $45.

Siltronix Model 90-6 VFO: Excellent condition with three position crystal switch $60.

Marantz Model 2220B: Stereophonic Receiver, with gyro-touch tuning, blue dial and optional real wood case. This unit is in excellent condition, both in looks and operation. I would rate a 9.7. Also have original manual, in excellent condition. $175

AR Inc: Stereo Amp, All solid state. $100. Please don't ask the model #. I have been asked this many times and unable to locate on the name plate. The serial # is: AA002291. It comes with the optinal wood case the face is Gold Alumi. With the following controls: Mode selector, Bass, Treble, balance and volume. In the upper left corner is a red LED and on the bottom right is a normal/monitor switch. I would rate it a 7 on appearance.

Channel Master: Tube Stereo Receiver (Model 6612) and matching amp (Model 6601) Looks good and plays on FM only. AM not working. $100

Traynor: Group Two B- Audio Amp Head. High/ Low misc. in puts. Master volume,
volume, bass, treble and tone shaper controls. All solid state $125

PRO 2003 Scanner: Radio Shack 50 channel(30-512 Mhz.) Digital Scanner with FM broadcast band included. Have two, one is working the other is a complete non working unit. $115 for both.

Bearcat 250 Scanner: Have two. One working at times and one for parts. $50 for both.

RS Pro 30 Scanner: Hand held 16 channel Digital scanner. Looks & Works good, but the battery cover plate is missing $35.

6596. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: VE3TMT <mdonoghue3@home.com>
Message-ID: <9qn35.9068$7I1.238641@news1.rdc2.on.home.com>
Source record: 40380

With an attitude like he has, I would inform the FCC right away. Obviously this guy doesn't give a s**t about you. Sounds like a big loser. Let him know btw, that he is operating on non-authorized frequencies. Then kick his ass!

6597. Re: 251 in Missourri

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <394e05f4$0$36235$4bb17d6e@news.dwave.net>
Source record: 40381

try this one, 500z@ostronic.zzn.com

Thanks

KW

Jeff Herrings <president@whitehouse.gov> wrote in message
news:z0n35.1592$661.395388@news1.rdc1.va.home.com...
> And I emailed you back... but it got bounced back to me...
>
>
> killrwat wrote in message <394df50d$0$36223$4bb17d6e@news.dwave.net>...
> > Jeff, i emailed you did you get it???
> >
> >Kw
> >
> >Jeff Herrings <president@whitehouse.gov> wrote in message
> >news:Pll35.1586$661.391990@news1.rdc1.va.home.com...
> >> Read you loud and clear Friday night.
> >>
> >> 148 VA
> >>
> >>
> >>
> > >
> > >
>
>

6598. Re: No Name KICKS ASS

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000619080453.12516.00002253@nso-fl.aol.com>
Source record: 40382

In article <U_f25.204$S4.68292@news3.voicenet.com>, "RocketMan" <rock@man.com>
writes:

>It is a voice chip built into the radio, where guys record there voice
>yelling 11111, or worldwide or whatever they want
>it is used at keydowns so guys dont have to yell in the mic all day.
>Typically if Dave makes it people are scared
>of it, so they dont allow it.

Now your last statement is soooo true and quite sad!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

6599. Re: What Driver To Use..1 more question

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Sunshine <sun@shine.com>
Message-ID: <ico35.290$RY3.19249@news2.voicenet.com>
Source record: 40383

Bill the drivers are the ones that have variables on them ..it is not a
common thing on competition amps
just the driver.

"Bill Eitner" <kd6tas@netzero.net> wrote in message
news:01bfd9ab$6e001f40$efc6113f@eniac...
> number 22 N.C. IL. <dukkhakoti@aol.comblahblah> wrote in article
> <20000618213720.26204.00000019@ng-cr1.aol.com>...
> > >Does anyone know if the X-Force X-80 with the (2) 2290 pills is
> > >variable??
>
> I can't say for sure, but my guess is yes.
>
> All the X-Force amps I've ever seen have a
> variable pot. That seems to be a popular
> feature with the competition amps. The
> X-80 is designed to be a driver--that's why
> it uses 2290s rather than 2879s. With that
> in mind, you know a variable pot will be
> included.
>
> > Thanks again.
> > >725 in the Windy
> >
> >
> > yes i just got rid of one ..... upgraded to a 200
> > ------------------------
> > #22 north central illinois mobile
> >

6600. Re: Fathers Day

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000619084435.09048.00002370@nso-cr.aol.com>
Source record: 40384

In article <QY735.162$4z6.169635@news.pacbell.net>, "The Landshark"
<s3buell@pacbell.net> writes:

>A happy Fathers Day to all that deserve it.....................

Right back to you Landshark!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

6601. TODAY'S JOKE

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000619084436.09048.00002371@nso-cr.aol.com>
Source record: 40385

> There was a German, an Italian and a Redneck on death row. The warden
> gave them a choice of three ways to die
> 1 was to be shot
> 2 was to be hung
> 3 was to be injected with the A.I.D.S. virus.
>
>
> So the German said,"Shoot me right in the head."(Boom, he was dead
> instantly).
>
>
> Then the Italian said, "Just hang me." (Snap, he was dead.)
>
> Then the Redneck said, "Give me some of that AIDS stuff." They gave him
> the shot, and the redneck fell down laughing. The guards looked at each
> other and wondered what was wrong with this guy. Then the Redneck said
> "Give me another one of those shots," so the guards did. Now he was
> laughing so hard, tears rolled from his eyes and he doubled over.
> So finally the warden said, "What the hell is wrong with you?"
>
> The Redneck replied, "You guys are so stupid.....I'm wearing a condom."

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

6602. OIL CHANGE INSTRUCTIONS FOR MEN/WOMEN

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000619084437.09048.00002372@nso-cr.aol.com>
Source record: 40386

> > << Oil Change Instructions For Women
> >
> > 1) Pull up to Jiffy Lube when the mileage reaches 3000 since the last
oil
> > change.
> > 2) Drink a cup of coffee.
> > 3) 15 minutes later, write a check and leave with a properly maintained
> > vehicle.
> >
> > Money spent:
> > $20.00 for oil change
> > $1.00 for coffee
> > Total = $21.00
> >
> >
>
****
> *
> > **********
> > Oil Change Instructions For Men
> >
> > 1) Go to auto parts store and write a check for $50.00 for oil, filter,
> > kitty litter, hand cleaner and a scented tree.
> > 2) Discover that the used oil container is full. Instead of taking it
> back
> > to O'Reilly to recycle, dump in hole in back yard.
> > 3) Open a beer and drink it.
> > 4) Jack car up. Spend 30 minutes looking for jack stands.
> > 5) Find jack stands under kid's pedal car.
> > 6) In frustration, open another beer and drink it.
> > 7) Place drain pan under engine.
> > 8) Look for 9/16 box end wrench.
> > 9) Give up and use crescent wrench.
> > 10) Unscrew drain plug.
> > 11) Drop drain plug in pan of hot oil: get hot oil on you in
process.
> > 12) Clean up mess.
> > 13) Have another beer while watching oil drain.
> > 14) Look for oil filter wrench.
> > 15) Give up; poke oil filter with screwdriver and twist off.
> > 16) Beer.
> > 17) Buddy shows up; finish case of beer with him. Finish oil change
> > tomorrow.
> > 18) Next day, drag pan full of old oil out from underneath car.

> > 19) Throw kitty litter on oil spilled during step 18.
> > 20) Beer. No, drank it all yesterday.
> > 21) Walk to 7-11; buy beer.
> > 22) Install new oil filter making sure to apply a thin coat of oil
to
> > gasket surface.
> > 23) Dump first quart of fresh oil into engine.
> > 24) Remember drain plug from step 11.
> > 25) Hurry to find drain plug in drain pan.
> > 26) Discover that the used oil is buried in a hole in the back yard,
> along
> > with drain plug.
> > 27) Drink beer.
> > 28) Uncover hole and sift for drain plug.
> > 29) Discover that first quart of fresh oil is now on the floor.
> > 30) Drink beer.
> > 31) Slip with wrench tightening drain plug and bang knuckles on frame.
> > 32) Bang head on floor boards in reaction to step 31.
> > 33) Begin cussing fit.
> > 34) Throw wrench.
> > 35) Cuss for additional 10 minutes because wrench hit Miss December
> (1992)
> > in the left boob.
> > 35) Beer.
> > 36) Clean up hands and forehead and bandage as required to stop blood
> flow.
> > 37) Beer.
> > 38) Beer.
> > 39) Dump in five fresh quarts of oil.
> > 40) Beer.
> > 41) Lower car from jack stands.
> > 42) Accidentally crush one of the jack stands.
> > 43) Move car back to apply more kitty litter to fresh oil spilled
during
> > step 23.
> > 44) Beer.
> > 45) Test drive car.
> > 46) Get pulled over: arrested for driving under the influence.
> > 47) Car gets impounded.
> > 48) Make bail: Get car from impound yard.
> >
> > Money spent:
> > $50.00 parts
> > $25.00 beer
> > $75.00 replacement set of jack stands:
> > (hey the colors have to match!!!!)
> > $1,000.00 Bail
> > $200.00 Impound and towing fee
> > $1,350.00 Total

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

6603. Re: How to protect CB radio from lighting?

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Meg A Hertz <meghertzNOmeSPAM@hotmail.com.invalid>
Message-ID: <1667e34a.a79bc757@usw-ex0101-007.remarq.com>
Source record: 40387

Disconnect. Provide a nice way for the burst of energy to get
to ground if you like. BTW, consider a strike as a humungous
great big pulse of microwave - the rise time of the waveform
means that you're dealing with something akin to SHF, which
doesn't like going around sharp corners (inductance). Keep
your heavy cables / lead strips fairly straight.

High speed photography has revealed that when the local
atmosphere is saturated with charge, spikes reach out
BOTH upwards from various points on the ground, and "leader
strikes" from above. When two connect, the energy from above
is delivered in the main strike.

So, in my opinion, grounding your antenna is just INVITING the
lightning to choose your nicely provided path to ground!

I'll stick to loft antennas, thanks :o)

MegHz

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6604. Re: What Driver To Use..1 more question

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000619091101.15941.00008445@ng-md1.aol.com>
Source record: 40388

>From: "Bill Eitner"
>All the X-Force amps I've ever seen have a variable pot. That seems to be a popular
>feature with the competition amps.

The only X-Force amps with variables contain 2290's in a single or paired configuration. ie: X-40 (1-2290), X-80 (2-2290), X-200 (1-2290x2-2879), X-400 (2-2290x4-2879), etc.

6605. FS+++AMP+++POWERSUPPLY+++$ 200.00 P/S

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: hitman1656@aol.com
Message-ID: <20000619094213.01212.00000302@ng-ct1.aol.com>
Source record: 40389

Davemade M-80 and 35A powersupply 200.00 P/S
Best deal on the net..

Dominic

1 718- 761- 2962

7pm--9pm
thanks

6606. Re: Running big power

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <3sp35.270$4z6.358000@news.pacbell.net>
Source record: 40390

My exact point, I've stated the exact same thing
before, but some reason you and him want to
make this crap personal.

The Landshark

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"Gunsmoke" <rich@hotmail.com> wrote in message
news:Wae35.14242$mZ5.232220@news.corecomm.net...
> All kidding aside, how do you know what Brian has you know nothing about
> him. You might not agree with his point of views but I can assure, you
know
> nothing about his personal life.

6607. F/S+++Cherokee 1000 Base & silver eagle+++ 200.00 P/S

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: hitman1656@aol.com
Message-ID: <20000619094609.01212.00000303@ng-ct1.aol.com>
Source record: 40391

Cherokee 1000 & silver eagle 200.00 P/S

Dominc

1-718-761-2962
7pm--9pm
thanks

6608. Re: Running big power

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <Lzp35.271$4z6.358495@news.pacbell.net>
Source record: 40392

I don't thinks so Brian,
I've said it before, I was here when it was only
Dennis, Sean and a few others. Unix based
commands, & pine editor, so I won't be going
away soon. You on the other hand disappear
all the time, just like when you were trying to
sell your homemade linears over the newsgroups.
You thought you were going to get busted, so
you folded up your tents and disappeared.
I would be careful how you state that you are
making, have, using, selling a linear for use on the cb
channels. There are people still out here that report
this stuff all the time to the F.C.C.

The Landshark

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"Professor" <bgriffey@kwom.com> wrote in message
news:6Pe35.36058$Q7.691418@news-east.usenetserver.com...
> That's not all he doesn't know about...
> I pay little or no attention to him. He'll go back into the woodwork soon
> enough... he always does.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Brian"
> Super-GoofBall Mobile in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||

6609. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000619095322.14442.00004101@ng-fa1.aol.com>
Source record: 40393

> Why don't you guys just follow the rules get rid of the amps and most of
>your problems will go away, or better yet get a license and then you can run
>big power legally and shoot skip legally.

While I agree with this sentiment (mostly) in spirit, the problem has more to
do with attitude of the operator than anything else.
Even if one does have an amateur license, his/her interference could still be a
problem, and unless that amateur had the proper, workable attitude towards
resolving the neighbor's complaint, that neighbor is still going to be in the
same boat.
Personally I feel 'lin-yers' and such are a huge nuisance more than anything
else, which may not be a popular view in a CB room! :-)
But this particular circumstance is an ongoing problem not because of the
interference, which is otherwise fixable, but because of the fact that the
person causing it doesn't care one whit about anyone else.
Licensed or not, that PERSON is the problem.
Linus

6610. F/S+++Dosy meter +++

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: hitman1656@aol.com
Message-ID: <20000619094920.01212.00000305@ng-ct1.aol.com>
Source record: 40394

Dosy ts--2001 meter new $ 50.00 ship.

Dominic

1-718-761-2962
thanks

6611. FS: Nye-Viking 1KW Low Pass Filter

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: ddoss@i1.net
Message-ID: <jlp35.7$YF3.144462@news1.i1.net>
Source record: 40395

I've got a very clean Nye-Viking 250-20 Low Pass filter (cylindrical type). This one has the good Teflon/Silver SO-239 connectors. I'll take $10 + postage. Thanks, Dan

6612. FS: Siltronix LP-7 30 MHz Low-Pass Filter

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: ddoss@i1.net
Message-ID: <4Lp35.8$YF3.144462@news1.i1.net>
Source record: 40396
Cross-posted to: rec.radio.cb,rec.radio.swap

Like new! $10.00 + postage. Email for pics/info. Thanks, Dan

6613. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-06-19 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <yOp35.16297$FC6.337272@newsread1.prod.itd.earthlink.net>
Source record: 40397

Oh the worst gotta be the EF Johnsons made right before the change to 40 channel. The last 23 channel rigs were pure trash. And then the 40 channel rigs they came out with seemed to validate all the 'legends' about the 40 channel stuff being worse than the 23 channel. I don't know how Johnson could have made a radio worse than those last production 23 channel rigs, but they sure found a way!

Mike

6614. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: # 1 two pill mobile <two46jr@cyberhighway.net>
Message-ID: <8ilu3d$k03$1@news.cyberhighway.net>
Source record: 40337

@ a block away you should be able to see the antenna if so do the following

1. make sure you can clearly see the ant

2 go to the local gun store and purchase a 50 cal black powder rifle

3 do i need to say more?

ps be sure to observe all saftey rules when messing with guns
"Helpless in New Jersey" <thisIsbogus@hotmail.com> wrote in message
news:394D7AE6.2783B282@hotmail.com...
> Here's the problem. I have a fellow radio enthusiast who lives about 2
> city blocks away from me. I live in a big city, so I can't be the only
> one in the neighborhood that has the same problem.
>
> When ever this guy operates, he runs BIG power and operates on
> 26.395mhx. He wipes out the sound on my PC and bleeds over on the
> television. I have asked him like a gentleman to turn down the power, a
> little. He has told me to go fuck myself.
>
> Does anyone have any ideas, before I have to notify the men in suits.
> http://www.fcc.gov/
>
> I don't want to be a scummer, but what other options do I have? Thanks
> in advance.....
>

6615. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8imis2$dh2$1@nnrp1.deja.com>
Source record: 40338

dont tell me about the thing which is not true even if you said it over and again that does not make it truth. blutarsky tells you that the nebo thing is pirates who you know is trying to hide from the goverment in every country. that is all about it.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

6616. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8imnmfgbk1@nnrp1.deja.com>
Source record: 40339

the nebo thing is your name for it but ileagal is all the same in all langages. what are you trying to confuse? simple for the mind that can see it. blutarsky can see it. why cant you. you think you know all technical. you doubt blutarsky. Example. I will tell you erveything about the capacitor and twisthed will be the fool not blutarsky. this is proven thery of radio waves. talk again but it can not be from experence.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

6617. Re: "Professor"

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000619203827.25177.00000013@ng-fc1.aol.com>
Source record: 40340

i am in northcentral illinois .

if your in chicago , i should be able to hear you on harlem off of I-55 , if you have superswing . well , next sunday i am around there in the evening , tell me what channel to hear your " super-swing mobile" on

i hope my little 2 pill can keep up with that one tube amp you make
---
#22 north central illinois mobile

6618. Re: Windshield wipers go on when I key up

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000619204138.25177.00000014@ng-fc1.aol.com>
Source record: 40341

maby in the whipers , check the wiring in the whipers , then maby put a low-pass filter on the cb , last inline to the antenna , it will cut down on the harmonics , that might help ..... other than that i dunno .

#22 north central illinois mobile

6619. Re: 98 Mercury Sable - Power Feed / AirCon and Fan noise

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000619205308.25177.00000018@ng-fc1.aol.com>
Source record: 40342

power line noise can be redused with a power line filter ..... pro-trucker has some cheap ones .... rflimited has some better ones .

#22 north central illinois mobile

6620. Re: WANTED (DEAD OR ALIVE) MOTOROLA CB RADIOS

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000619205822.25177.00000019@ng-fc1.aol.com>
Source record: 40343

its naperville . i run errands for big blue .

bowlingbrook's city limit is on the other side of his shop .

#22 north central illinois mobile

6621. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8in0dvldu1@nnrp1.deja.com>
Source record: 40344

twisthed first right away tomake fun of my name. that is very bad make fun of blutarsky when you dont ewven know him? dont tell me what is wrong with blutarsky. who are you to say belong or not. or who is right? blutarsky try to teach you some cb things and you are tired. who is wrong now. to nebo and beull the same I say. blutarsky knows evrything all about whatis going on. chanel 12. you know. thatis all I will say. If I make mistake about twisthed so no problem but nebvo no mistake. ileagal.

blutarsky

!

Sent via Deja.com http://www.deja.com/
Before you buy.

6622. Re: ^^^Swing^^^

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: SMITH29 <"smith29(not)"@home.com>
Message-ID: <394EC61F.830C1166@home.com>
Source record: 40345

Gunsmoke wrote:
>
> I did some testing this weekend. I farted in my mike and the my fart dead
> keyed at 2watts and it swung to 150 watts not to bad if you ask me.

XXXX
I was wondering if you were simply a big ass hole. Now you have
confirmed it.
29

6623. Re: Talking Skip

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: SMITH29 <"smith29(not)"@home.com>
Message-ID: <394EC704.57858FD4@home.com>
Source record: 40346

Bunsmoke wrote:
>
> Did any of you great people hear me this weekend? I fired up my bad ass
> radio and did a little skip talking. I had about five states come back to
> me. If by chance you missed me out there I will be on again soon. Old 1200
> in the mobile and we're back quiet.....

xxx
I thought I heard you farting on the air. Way to go asshole.
29

6624. Read the truth about call # 357 Cuban Lady or Paula

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: madashell123456@aol.com
Message-ID: <20000619213947.22139.00003385@ng-bk1.aol.com>
Source record: 40347

well I will be telling you a story about a true bitch and an ass hole let me start this way if you are tring to reach south florida and all you here is music you have cuban lady to thank if you want to know why there are so many Cubans in the US you have pepole like cuban lady to thank why you ask she had a boat sezed by the I.N.S a few years Back why you may ask I do not know but they don't come take your boat for no good reason . This is a sorry excuse for a human being I have ever seen she should be sent back to where she cam from . All of you pepole out there that talk to her let me tell you this she is a back stabing little _unt she is not the red blooded american she wants you to think she is hell she don't even have a SS # she can't even work in this country . She has been married to four men yes 4 men to try and get her US papers but to date she has not got them maybe she can get on of you out there in DX land to be the next victom if you want she talks on 17 and 34 give her a shout and tell her what you think her name is cuban lady or she goes by 357 if you can't find her try her better half phinix welll thats it for now see you next time

MADASHELL

6625. Re: What Driver To Use

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000619222337.02967.00002304@ng-cg1.aol.com>
Source record: 40448

>From: "Sunshine" sun@shine.com
>who told you the 2-1446's were better?

Proof is in the pudding. Have you compared a well built 2pill with 14's against
a pair of 22's with typical radio drive?
You'll answer your own doubts.

6626. Re: Talking Skip

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000619224705.24911.00001330@ng-fd1.aol.com>
Source record: 40449

>From: "Gunsmoke" rich@hotmail.com

>I had about five states come back to
>me.

Yeah..Skip.....I`ve seen guys running a Bommer 250 and a Lil Wilson antenna talking 5 states away....Just a freak condition......Don`t prove nothing

I hope I did`nt brain my damage.

6627. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-A8323F.23314319062000@news.ptd.net>
Source record: 40450

In article <8ikb94$4md$3@bashir.peak.org>, Bill Nelson
<billn@spock.peak.org> wrote:

[original dialog of discussion reinserted for clarity]

In article <warnergt-77F6B8.22465617062000@news.ptd.net>, George Warner
<warnergt@ptd.net> wrote:

> In article <8i7acucvs18@bashir.peak.org>, Bill Nelson
> <billn@spock.peak.org> wrote:
>
> > George Warner <warnergt@ptd.net> wrote:
> > >
> > > What if I 100% modulated my signal with a 1 Hz square wave?
> > > Would I not see 1/2 second of no power followed by 1/2 second
> > > of four times the power?
> >
> > Forget this single cycle stuff. It is meaningless confabulation.
> >
> > > Would you say that there is power for the full second?
> >
> > Yes.
> >
> > > Would you say that the carrier is there for the full second?
> >
> > Yes.
> >
> > Bill Nelson (billn@peak.org)
>
>
>
> Bill:
> I want to share electrical service with you. We can 100%
> modulate the 60 Hz, 220V service with a 1 Hz square wave.
> Then, we will use a relay so that I tap off the power when
> that "confabulated" waveform is present as seen on a scope.
> On the low side, when no waveform is seen, the relay will
> switch the available power to you.
>
> Since we are each accessing the output half of the time and
> you insist that the power is there during your half, I insist
> that you pay 1/2 of the electric bill. It is fair, right?
> Maybe we can a discount by combining our buying power.
> I'm in. How about you?

[Bill's talk of sidebands snipped]
> So, what is your point?

I was going to ask you the same thing. I wasn't offering to sell you merely sidebands. I was offering to sell the the whole low portion of the signal as seen in the time domain on a scope. You get all of the sidebands *and* carrier that you find there. You claim it is there. I am here to make you a killer deal on it.

OK, maybe my first offer was a little confusing. Let me try a different offer. For a single one-time fee of $1000, I will provide you with all the power that you can draw -- for the rest of your life!!! -- from the low side of this 1 Hz square-wave modulated, 60 Hz waveform. I know that these dumb ol' scopes show zero volts but you know that there is power there! I will provide you will all the current you can pull -- for the rest of your life!!! -- from this zero volt signal. You can hook up all the air conditioners and appliances you want and I won't mind! Honest! You can install 1000 amp service. I guarantee that you will get your zero volts. And I can deliver!

Bill, you will be set for life! Imagine no more electric bills for the rest of your life. I am saving you thousands -- perhaps tens of thousands of dollars. There is no way on earth that you could possibly turn this offer down.

That is unless somehow when this confabulated composite signal goes to zero for those 1/2 second intervals, there is no power there. That means you would be paying for nothing. Aw, but what am I talking about? You know there is power there. Bill, you have just won the lottery! ...the zero volt lottery!

Email me privately for an address to send your $1000 payment.

> And what I am saying is that your monitor scope is showing a composite
> of the power that is there. Whether it shows zero power or not is
> immaterial - if I pay for what is in the sidebands and you pay what
> is in the carrier.

Bill, I will not shortchange you. You get EVERYTHING, carrier *and* sidebands, found in that zero volt portion of the signal.

> If I am to pay for power when the scope shows zero power, then I would
> want to pay for only the percentage of time that it is zero. As that
> time is essentially zero, I would not be paying anything.

Oh, no. This signal described is zero for 50% of the time. The description was very explicit. The 60 Hz is modulated with a 1 Hz square wave.

But, since you seem like a nice guy, I am willing to give you this new offer that gives you zero volts for 100% of the time. Maybe some other flim-flam artists would attempt to sell you 50% but I give you 100%.

> :> To quote from the Radio Amateur's Handbook "The amplitude of the
> :> modulation envelope varies from instant to instant in the same way
> :> as the complex audio-frequency signal causing the modulation. Even
> :> in this case the CARRIER (emphasis is in the text) amplitude is
> :> constant if the amplifier is properly modulated.
> :>
> :> Also> "The extra power that is contained in a modulated signal goes
> :> entirely into the sidebands, half in the upper sideband and half in
> :> the lower."
> :>
> :> And> "Supplying this additional power for the sidebands is the object
> :> of all of the various systems devised for amplitude modulation".
> :>
> :> Electronics texts on modulation systems all state exactly the same
> :> thing.
> :> If they were not buried in a box somewhere, I could dig out half a
> :> dozen
> :> of them to provide quotations.
> :>
> :> If you cannot understand what the above statements state it is this:
> :> The carrier is unaffected by the modulation, as long as the amplifier
> :> is properly modulated (the power supply can provide enough power for
> :> both the carrier and modulation etc).
>
> > OK. So what's the holdup? Are you going to buy your half of
> > the line voltage? The Radio Amateur's Handbook even says that the
> > 60 Hz is there. Let's call the electric company and get hooked up.
>
> What does this have to do with the discussion?

Everything. You're saying the power is there when the voltage is zero.
I'm here to sell you all the zero-voltage power that you can handle.

6628. the best boxes

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: ryannvmax@aol.com
Message-ID: <20000619235700.04000.00000745@ng-ck1.aol.com>
Source record: 40451

emaIL ME FOR THE BEST THERE IS A WAITING LIST BUT EMAIL ME i WILL GET YOU GOING

6629. BELL'S CB SHOP

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: madashell123456@aol.com
Message-ID: <20000620000543.04510.00000768@ng-ck1.aol.com>
Source record: 40452

IF YOU WANT TO GET RIPED OFF I MEAN REALLY TAKE IT UP THE ASS GO TO BELL'S CB SHOP WHERE SCREW DRIVER (CARL) WILL BE GLAD TO GIVE IT TO YOU REAL HARD UP THE ASS HE IT OVER PRICED OVER RATED AND MOST OF ALL HE WILL MAKE YOU RADIO,BOX OR WHAT EVER YOU TAKE HIM NOT WORK RIGHT EVER

6630. OLD XXX (JEFF) WHAT A LOSER

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: madashell123456@aol.com
Message-ID: <20000620001106.04510.00000769@ng-ck1.aol.com>
Source record: 40453

Well now here is a real loser this one is a complete ass hole he has nothing beter to do with his time well that is when he is not sitting at the park taking pics of little boys that don't know it then selling them on the web or when he is running he's drugs over state lines selling them to kids (trading them for sex with kids) he is stiking his noise where it don't belong jeff as you can tell we know a lot about you so stay out of what you don't belong in or it will hurt real bad LOL

6631. A.C.P. ONE OF A KIND

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: madashell123456@aol.com
Message-ID: <20000620001344.04510.00000770@ng-ck1.aol.com>
Source record: 40454

now this one is nothing more then a little boy loving , drug taken , teling on his friends so they go to jail ass hole he clams to be world wide so if you folks out there in DX land here him tell him he is a real ass hole

6632. XXX TAKE 2

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: madashell123456@aol.com
Message-ID: <20000620001600.04510.00000771@ng-ck1.aol.com>
Source record: 40455

not only every thing we said befor he is a boy that wont say shit to a man that will whip his ass he has to pick on the little folks welll jeff come knock on my dooor
I promise I will kick you up one side and down the other pussy boy

6633. YAGI - Antenna / Mini-Beams 11m-Band

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: grumjs@planet-interkom.de
Message-ID: <394ef5db.1571231@news.planet-interkom.de>
Source record: 40456

Hello,

I�m looking for experiences with Yagi - Antennas / Mini-Beams for 11m

Is it possible to make connections (DX) from Germany to other
countries without using more than the legal 4 Watt.

Anybody using this antenna or other Mini-Beams ?

WiMo Antennen GmbH ZX-YAGI Monoband KW-Beams.htm

11m-Band (CB)
ZX11-2

THANKS IN ADVANCE !

Martin

6634. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <11264-394EF246-83@storefull-121.iap.bryant.webtv.net>
Source record: 40457

You are way out there bubba blue. You come out of nowhere and rattle on about secret clubs and then you babble about myself and Nebo with hidden numbers and then you bring some one else called beedman into the discussion and ramble on about antennas and capacitors and fools. Don't know what kind of substances you are on, but you are one whacked dude. Your posts appear as if they were written by a paranoid-schizophrenic, delusional, introverted, spelling-challenged adolescent. You cease to amuse me. Hope you find whatever it is you are seeking. On second thought, you are not really paranoid if everyone IS out to get you. Have a good night!

6635. Re: which radio

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Jonathan <jmcgill1@mediaone.net>
Message-ID: <ZTB35.618$Vf7.28483@typhoon.southeast.rr.com>
Source record: 40458

uniden does own cobra now.

Sir Ranger <hmmmm@thehighway.net> wrote in message
news:sktftrn1e7f151@corp.supernews.com...
> I thought Cobra was and is a Uniden product?
>
> Sir Ranger
>
> RATM
>
>
>
> "Rocketman" <crylo@swbell.net> wrote in message
> news:3937A4AF.27A6D82A@swbell.net...
> > Stick with a Cobra or Uniden, but don't get the soundtracker. A Wilson
500
> > magnetic mount is a great little antenna. I would go with Cobra 25 LTD
> > myself. I like the Unidens, but I had a compact Uniden and they don't
have
> > enough filters. Traveling long distance I might even spend a little
extra
> > money and get the Cobra 25 LTD with the weather bands. I have ran into
> some
> > storms myself traveling and the weather bands are nice to have,
especially
> > late at night when nobody is talking on the CB. Good luck.
> >
> > bobby wrote:
> >
> > > plan on making a trip to the west coast(calf.)was told to get a cb
radio
> > > which brand should i look into?would like the small compact size.Saw
> > > some at a pawm shop like midland,audiovox,cobra,uniex or something
like
> > > that.Also would need an antenna to mount on top of a rental car.What
is
> > > recommended. thanks for your help....bobby
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
>
>

6636. Re: XXX TAKE 2

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <uWD35.1727$661.498420@news1.rdc1.va.home.com>
Source record: 40459

Just curious I suppose since I didnt receive this entire thread yet... what "Jeff" are you referring to? Lets just say Im keeping count for me personally...

Madashell123456 wrote in message <20000620001600.04510.00000771@ng-ck1.aol.com>...
>not only every thing we said befor he is a boy that wont say shit to a man that
>will whip his ass he has to pick on the little folks welll jeff come knock on
>my dooor
>I promise I will kick you up one side and down the other pussy boy

6637. Re: C.B./NG This is cool

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: hankjr941@aol.com
Message-ID: <20000620022219.13404.00001477@ng-da1.aol.com>
Source record: 40460

welcome back

6638. Re: Talking Skip

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: preacher4234@my-deja.com
Message-ID: <8injbo$1cn$1@nnrp1.deja.com>
Source record: 40461

Well i don't run any power and i get out just fine in the DX land....i have worked about four or five countries on a bare foot JC penny 6246 mobile radio used for a base the Antenna is a radio shack big stick up about 42 feet..Recently i have built a 2 element yagi works fine it is up 30 feet and on the average i talk 22 to 30 miles with it...have not had a chance to work it in the dx but looking forward to it.So anyone that thinks they need power to talk dx just try to do it bare foot. 73's on ssb im trans america 5048 on am 528 tampa bay.am 3 and ssb 27.555 or lower 38

In article <20000619224705.24911.00001330@ng-fd1.aol.com>, programbo5@aol.comnospam (Programbo5) wrote:
> >From: "Gunsmoke" rich@hotmail.com
>
> >I had about five states come back to
> >me.
>
> Yeah..Skip.....I`ve seen guys running a Bommer 250 and a Lil Wilson antenna
> talking 5 states away....Just a freak condition......Don`t prove nothing
>
> I hope I did`nt brain my damage.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

6639. looking for cobra 25 +

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: John <jemracing@ma.freei.net>
Message-ID: <CvE35.77137$nl3.269085@typhoon.ne.mediaone.net>
Source record: 40462

I am looking for a cobra 25+ preferedly in good condition, must work, and stock. Not modified. I had 1 a few years ago, and I gave it away and wish I didn't. I don't mind if it is on ebay, but I can't find any their. let me know if anyone finds anything

6640. Re: YAGI - Antenna / Mini-Beams 11m-Band

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: preacher4234@my-deja.com
Message-ID: <8injgo$1le$1@nnrp1.deja.com>
Source record: 40463

yep i just built a 2 element yagi beam i have talked well locally but the condictions haven't been the best here lately....but the beam works great.

In article <394ef5db.1571231@news.planet-interkom.de>, grumjs@planet-interkom.de wrote:
> Hello,
>
> I m looking for experiences with Yagi - Antennas / Mini-Beams for 11m
>
> Is it possible to make connections (DX) from Germany to other
> countries without using more than the legal 4 Watt.
>
> Anybody using this antenna or other Mini-Beams ?
>
> WiMo Antennen GmbH ZX-YAGI Monoband KW-Beams.htm
>
> 11m-Band (CB)
> ZX11-2
>
> THANKS IN ADVANCE !
>
> Martin
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

6641. Opinions on Monkey Made Antennas

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: maniac9188@aol.com
Message-ID: <20000620025821.26123.00004969@ng-cu1.aol.com>
Source record: 40464

I am SERIOUSLY thinking of buying a Monkey Made Antenna...I have a 1993 Chevrolet Beretta GT.., With a Stargun ball mount on the trunk. I don't care for the Stargun line of antennas due to the mixture of different metals on the same antenna (i.e., aluminum.., and brass/copper).. I had a "55", but the shaft length isn't long enough to get over the roof.. The monkey made LOOKS like a "55".., but does it perform as well?? I want it only because of the longer shaft.. Please tell me if this antenna is worth buying....If it is not, please point out your personal choice

Sorry, No Wilson or K40 suggestions, please

Feel free to email, I don't get into this NG often...., Thanks

Maniac "373"

6642. Re: Anyone Know who "827" is?

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: xforce0827@aol.com
Message-ID: <20000620032857.11140.00000320@ng-cu1.aol.com>
Source record: 40465

WASN'T ME

6643. Channel expansion

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: cityguymacdaddy@aol.com
Message-ID: <20000620050629.21588.00000041@ng-co1.aol.com>
Source record: 40466

I need the channel mod info on a Realistic Navaho 441 I know what your thinking...what an awful radio to modify but I have got 16 watts out of it with a 4 watt dead key I was really suprised so I would really appreciate someone that could give me the channel modification information on that radio.

thanks
Jason

6644. Re: "Professor"

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <T8I35.3911$Q7.31793@news-east.usenetserver.com>
Source record: 40467

Well... we're up in the Schaumburg area. That's quite a distance (perhaps 25 miles by air) to be heard on channel19. However, I and some people in our area here frequent channel24 after contact is made on 19. Give that a try occationally. Look forward to talking with you...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message news:20000619203827.25177.00000013@ng-fc1.aol.com...
> i am in northcentral illinois .
>
> if your in chicago , i should be able to hear you on harlem off of I-55 , if
> you have superswing . well , next sunday i am around there in the evening ,
> tell me what channel to hear your " super-swing mobile" on
>
> i hope my little 2 pill can keep up with that one tube amp you make
> ------------------------
> #22 north central illinois mobile

6645. Re: ^^^Swing^^^

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <e4I35.3853$Q7.30970@news-east.usenetserver.com>
Source record: 40468

lol...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"JR" <jr@some.net> wrote in message news:394E9F1C.CF5@some.net...
> Gunsmoke wrote:
> >
> > I did some testing this weekend. I farted in my mike and the my fart
dead
> > keyed at 2watts and it swung to 150 watts not to bad if you ask me.
>
> Sounds like you used your most intellegent end for a change.
>

6646. Re: BELL'S CB SHOP

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <LaI35.3935$Q7.31914@news-east.usenetserver.com>
Source record: 40469

Should I guess where "Bell's" is?

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Madashell123456" <madashell123456@aol.com> wrote in message
news:20000620000543.04510.00000768@ng-ck1.aol.com...
> IF YOU WANT TO GET RIPED OFF I MEAN REALLY TAKE IT UP THE ASS GO TO BELL'S
CB
> SHOP WHERE SCREW DRIVER (CARL) WILL BE GLAD TO GIVE IT TO YOU REAL HARD
UP
> THE ASS HE IT OVER PRICED OVER RATED AND MOST OF ALL HE WILL MAKE YOU
RADIO,BOX
> OR WHAT EVER YOU TAKE HIM NOT WORK RIGHT EVER

6647. Re: Talking Skip

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Death From Above <betabossanova@excite.com>
Message-ID: <8invs2$9ou$1@nnrp1.deja.com>
Source record: 40470

In article <8injbo$1cn$1@nnrp1.deja.com>,
preacher4234@my-deja.com wrote:
> Well i don't run any power and i get out just fine in the DX land....i
> have worked about four or five countries on a bare foot JC penny 6246
> mobile radio used for a base the Antenna is a radio shack big stick up
> about 42 feet..Recently i have built a 2 element yagi works fine it is
> up 30 feet and on the average i talk 22 to 30 miles with it...have not
> had a chance to work it in the dx but looking forward to it.So anyone
> that thinks they need power to talk dx just try to do it bare foot.
> 73's on ssb im trans america 5048 on am 528 tampa bay.am 3 and ssb
> 27.555 or lower 38
>
> In article <20000619224705.24911.00001330@ng-fd1.aol.com>,
> programbo5@aol.comnospam (Programbo5) wrote:
> > >From: "Gunsmoke" rich@hotmail.com
> >
> > >I had about five states come back to
> > >me.
> >
> > Yeah..Skip.......I`ve seen guys running a Bommer 250 and a Lil Wilson
> antenna
> > talking 5 states away....Just a freak condition......Don`t prove
> nothing
> >
> > I hope I did`nt brain my damage.
> >
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

--
Kill them all, let GOD sort them out!

>come on up to triple nipple girls the harvest was great and plenty of corn

Sent via Deja.com http://www.deja.com/
Before you buy.

6648. WANTED: BEARCAT BC-560XLT 16ch MOBILE SCANNER

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: galaxyelc@aol.com
Message-ID: <20000620065827.16472.00000378@ng-fl1.aol.com>
Source record: 40471

Was discontinued several years back,a basic 16ch mobile with no search and no 800mhz,was pretty cheap at the time,I have a use for one,will pay $40 shipped with power cord and hopefully a manual,state what you have,needs to work 100%,thanks......BOB

6649. Will the real slim shady please stand up?

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000620070638.15017.00000693@ng-fo1.aol.com>
Source record: 40472

I'm the real slim shady, so please stand up, please stand up, i'm the real shady, will the real slim shady please stand up, theirs a guy walking down the street with his hand up his butt, like his goin to see king tut!

Buckaroo is back quiet.

North GA. Buckaroo "223"

6650. Re: XXX TAKE 2

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <394F50AA.BE62A887@home.com>
Source record: 40473

Just a thought here. If you offer to allow someone to come to your residence to that you can beat them up, how about leaving a legitimate address here so that the rendevouz can be accomplished? These AOL things permit little wimps to sound like big guys.

Madashell123456 wrote:
>
> not only every thing we said befor he is a boy that wont say shit to a man that
> will whip his ass he has to pick on the little folks welll jeff come knock on
> my dooor
> I promise I will kick you up one side and down the other pussy boy

6651. Re: YAGI - Antenna / Mini-Beams 11m-Band

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <394F45E2.358168CA@island.net>
Source record: 40474

You can make Germany on 1 watt off a
coat hanger if the skip is right.<g>
Cheers,
John

grumjs@planet-interkom.de wrote:
>
> Hello,
>
> Iï¿½m looking for experiences with Yagi - Antennas / Mini-Beams for 11m
>
> Is it possible to make connections (DX) from Germany to other
> countries without using more than the legal 4 Watt.
>
> Anybody using this antenna or other Mini-Beams ?
>
> WiMo Antennen GmbH ZX-YAGI Monoband KW-Beams.htm
>
> 11m-Band (CB)
> ZX11-2
>
> THANKS IN ADVANCE !
>
> Martin

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

6652. Re: which radio

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <394F43A9.6FC3AF06@island.net>
Source record: 40475

They are!!
Cheers,
John

Sir Ranger wrote:
>
> I thought Cobra was and is a Uniden product?
>
> Sir Ranger
>
> RATM
>
> "Rocketman" <crylo@swbell.net> wrote in message
> news:3937A4AF.27A6D82A@swbell.net...
> > Stick with a Cobra or Uniden, but don't get the soundtracker. A Wilson 500
> > magnetic mount is a great little antenna. I would go with Cobra 25 LTD
> > myself. I like the Unidens, but I had a compact Uniden and they don't have
> > enough filters. Traveling long distance I might even spend a little extra
> > money and get the Cobra 25 LTD with the weather bands. I have ran into
> some
> > storms myself traveling and the weather bands are nice to have, especially
> > late at night when nobody is talking on the CB. Good luck.
> >
> > bobby wrote:
> >
> > > plan on making a trip to the west coast(calf.)was told to get a cb radio
> > > which brand should i look into?would like the small compact size.Saw
> > > some at a pawm shop like midland,audiovox,cobra,uniex or something like
> > > that.Also would need an antenna to mount on top of a rental car.What is
> > > recommended. thanks for your help....bobby
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,

JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

6653. Re: which radio

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <314efb70.bcb2d673@usw-ex0104-026.remarq.com>
Source record: 40476

cobra used to belong to uniden, a long time ago...but not
anymore.

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6654. Re: OLD XXX (JEFF) WHAT A LOSER

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Half Fast <jdm@iland.net>
Message-ID: <394F60D7.54913A86@iland.net>
Source record: 40477

Your boring drivel would be easier to read if you were to use
punctuation, ie: period, comma, etc. They used to teach that in school.

Madashell123456 wrote:
>
> Well now here is a real loser this one is a complete ass hole he has nothing
> beter to do with his time well that is when he is not sitting at the park
> taking pics of little boys that don't know it then selling them on the web or
> when he is running he's drugs over state lines selling them to kids (trading
> them for sex with kids) he is stiking his noise where it don't belong jeff as
> you can tell we know a lot about you so stay out of what you don't belong in or
> it will hurt real bad LOL

6655. FS:President Dwight D...$100.00

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: patddd@hotmail.com
Message-ID: <394f5f4e.41615522@news.uswest.net>
Source record: 40478

This is a real nice looking Uniden President Dwight D with sock mic...
Nothing wrong with this radio I rate it a 7 due to it's age...
The Cock even works!
A good talking base rig!

Pat!

6656. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <PYJ35.19750$FC6.434567@newsread1.prod.itd.earthlink.net>
Source record: 40479

Well, I'd like to see the manufacturers realize that it shouldn't be 'all or nothing'. Alinco for example has a 'single' mod to 'open up' my DR-590. Without the mod, I can't do cross band repeat. But once I do the mod the rig will transmit (or try to) anywhere it can receive. And while it might be fun to have 35W on FRS, it's not really what I want! In fact, it's a pain since the mod to open the thing up to use cross band repeat changed the 'mode' of how the tuning works, and now it's a PITA.

RS has a 'two step' mod to the HTX-242 for example. One mod 'opens' the rig up to MARS and CAP frequencies. The other 'opens' the rig up to 'hear it say it' mode.

Mike

Frizz <senorpurpl@hotmail.net> wrote in message news:8iloj9ocr1@bob.news.rcn.net...
> What also should dissappear of of Ebay are those 2m and 70cm ham rigs that
> can be modified by simply cutting a wire. Why? Well, with just a few
> minutes time you can have a radio that transmits on Fire, Police, and
> Government frequencies. 10m radios are a big problem? How about the
> nutcase that decides to jam the local fire frequency? Those antenna systems
> have an incredible amount of gain on them so less than a watt is needed. I
> have never seen an RCI or Galaxy radio that goes up that high. Alinco,
> Yaesu, well maybe.......
>
>

6657. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: kpredwolf@aol.com
Message-ID: <20000620091422.04157.00001229@ng-fd1.aol.com>
Source record: 40480

i go by 584 Kyle on side band and Red Wolf on A.M. here in washington my other handles are

Pink Poodle
Butt Boy
Walkie Talkie Boy With a 4 Foot Antenna Sticking Out of My Ass
Bucket Head

that is about it

6658. Re: which radio

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000620091800.17390.00000634@ng-fb1.aol.com>
Source record: 40481

Cobra was never Owned by Uniden, but Uniden did build most of their radios up untill about 1991/2. All cobras are now built by other companies & aren't even made in the same Country as any Uniden product.....

6659. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000620093652.04136.00000052@ng-fy1.aol.com>
Source record: 40482

>You would never know where dave got his design, because you are an internet
>newbie just like all the rest!
>dave has been doing this way before 123 was hired to help and the internet
>wasn't even started yet.
>All new ducks!
>Copy Copy Copy!
>dave should be impressed. all they do on this newsgroup is talk about him
>and by proxy suck dave's dick.
>Sure dave wasn't the first but, he has done things that others haven't and
>if he was not impressive with his design and other things why would he be
>copied and talked about by so many??????????
>Bingo!

i get my reliable info from a real source . i regularly talk to a very
respected RF amp tech . either this friday or next friday i am seeing him
again , and i will ask him to repeat what he told me about where dave got his
design . if you rely solely on this newsgroup for your info ... or the
internet ... thats kinda sad .

#22 north central illinois mobile

6660. Re: OLD XXX (JEFF) WHAT A LOSER

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <1sK35.32402$7o1.870276@news2.rdc1.on.home.com>
Source record: 40483

Half Fast <jdm@iland.net> wrote in message
news:394F60D7.54913A86@iland.net...
> Your boring drivel would be easier to read if you were to use
> punctuation, ie: period, comma, etc. They used to teach that in school.
>
> Madashell123456 wrote:

It's pathetic to see people respond to messages and comment on spelling and grammer. How low can a person sink?

Barry

6661. Re: looking for cobra 25 +

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <%uK35.453$NB5.29115@news.corecomm.net>
Source record: 40484

Try Copper Electronics they have all you want.

John <jemracing@ma.freei.net> wrote in message
news:CvE35.77137$nl3.269085@typhoon.ne.mediaone.net...
> I am looking for a cobra 25+ preferedly in good condition, must work, and
> stock. Not modified. I had 1 a few years ago, and I gave it away and wish
I
> didn't. I don't mind if it is on ebay, but I can't find any their. let me
> know if anyone finds anything
>
>

6662. Re: ^^^Swing^^^

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <WsK35.450$NB5.28983@news.corecomm.net>
Source record: 40485

No, you're full of shit IM just full of gas !!!

MLR <SBF243@webtv.net> wrote in message
news:17772-394EB56C-58@storefull-257.iap.bryant.webtv.net...
> sounds like you`re full of shit.
>

6663. Re: Talking Skip

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <JAK35.460$NB5.29342@news.corecomm.net>
Source record: 40486

Good glad to hear it, I bet you tried everything possible to smell it too. Unfortunately it doesn't permeate through the speaker. Let me know where you're at and I can do it in your face...LOL

SMITH29 <"smith29(not)"@home.com> wrote in message news:394EC704.57858FD4@home.com...
> Bunsmoke wrote:
> >
> > Did any of you great people hear me this weekend? I fired up my bad ass
> > radio and did a little skip talking. I had about five states come back to
> > me. If by chance you missed me out there I will be on again soon. Old 1200
> > in the mobile and we're back quiet.....
>
> xxx
> I thought I heard you farting on the air. Way to go asshole.
> 29

6664. Re: YAGI - Antenna / Mini-Beams 11m-Band

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: swixom <swixom@flash.net>
Message-ID: <VYK35.578$oW3.59642@news.flash.net>
Source record: 40487

uh,.. ok call me a idiot, what's a mini beam? Are you referring to the number of elements or element length?

<grumjs@planet-interkom.de> wrote in message news:394ef5db.1571231@news.planet-interkom.de...
> Hello,
>
> I�m looking for experiences with Yagi - Antennas / Mini-Beams for 11m
>
> Is it possible to make connections (DX) from Germany to other
> countries without using more than the legal 4 Watt.
>
> Anybody using this antenna or other Mini-Beams ?
>
> WiMo Antennen GmbH ZX-YAGI Monoband KW-Beams.htm
>
> 11m-Band (CB)
> ZX11-2
>
>
> THANKS IN ADVANCE !
>
> Martin
>

6665. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <394f7fc1$1@news.planetc.com>
Source record: 40488

Why were they bad? I didn't know that. Were they made in the USA before they moved to Japan, or did they make some 40's here? Maybe the workers got the word that their jobs were going to Japan & did a lousy job, JUST LIKE the Connex's were mostly bad right before they left Taiwan in the 80's! Dave!!!!!!

Mike Yetsko wrote in message ...
Oh the worst gotta be the EF Johnsons made right before the change to 40 channel. The last 23 channel rigs were pure trash. And then the 40 channel rigs they came out with seemed to validate all the 'legends' about the 40 channel stuff being worse than the 23 channel. I don't know how Johnson could have made a radio worse than those last production 23 channel rigs, but they sure found a way!

Mike

6666. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <1146-394F77FD-10@storefull-124.iap.bryant.webtv.net>
Source record: 40489

No problem here 'ol blue. I do not ride channel 12. Do not think I ever talked on channel 12. If you want, you may find me on lower 38 or the bowl or channel 3. I repeat, I do not belong to an "illegal" dx club. If you want to discuss antenna theory or capacitors, that is fine. Never claimed to be a tech or anything even remotely similar. I do some basics to my radios and I have built a few dipoles and such. I challenge no one unless I am pretty sure they are wrong or mistaken. I assure you, I am not whoever you may think I am. I have nothing to hide and the ONLY numbers I ever use are 1175 and 988. Whatever you refer to in the way of tech advice, I am all ears. But you lost me talking about antennas and capacitors. Do not know where that came from. Nothing personal about the name blue, but I do remember a comment in this thread about you alluding to a "fool". Whats good for the goose.....Anyways, I will try to hear you out there. No hard feelings. Legality of issues? We can talk all day. I run a clean base station. But I will try channel 12 so you can hear me and judge for yourself. You have my numbers, what are yours? 3s

6667. Re: Will the real slim shady please stand up?

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: WHITT <tandb80@home.com>
Message-ID: <deL35.8492$jk1.54230@news1.rdc1.tx.home.com>
Source record: 40490

Buckaroo <ngabuckaroo223@aol.com> wrote

> I'm the real slim shady, so please stand up, please stand up, i'm the real shady, will the real slim shady please stand up, theirs a guy walking down the street with his hand up his butt, like his goin to see king tut!

> Buckaroo is back quiet.

You must be a Slim Shady wannabe.

6668. Re: OLD XXX (JEFF) WHAT A LOSER

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: WHITT <tandb80@home.com>
Message-ID: <kgL35.8494$jk1.54225@news1.rdc1.tx.home.com>
Source record: 40491

Barry <x123x123@yahoo.com> wrote

> It's pathetic to see people respond to messages and comment on spelling
and
> grammer. How low can a person sink?
>
> Barry

Well cry like a baby!

6669. Re: FS:President Dwight D...$100.00

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: WHITT <tandb80@home.com>
Message-ID: <ndL35.8490$jk1.54218@news1.rdc1.tx.home.com>
Source record: 40492

<patddd@hotmail.com> wrote
>
> This is a real nice looking Uniden President Dwight
> The Cock even works!
> Pat!

The cock????????? I didn't know Uniden's had cock's.

6670. Re: Is the NewsGroup stuck ?

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <394f8438@news.planetc.com>
Source record: 40493

Sorry about that! I must of bumped my from or subject button by mistake. I blame it on Dr. Smith!
Dave!!!!!

Dave or Debby wrote in message <394f83ac@news.planetc.com>...
Same last post for a few days now. Is no one posting anything new or do they have problems at CB control, Will Robinson?
Dave!!!!!

6671. Is the NewsGroup stuck ?

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <394f83ac@news.planetc.com>
Source record: 40494

Same last post for a few days now. Is no one posting anything new or do they have problems at CB control, Will Robinson?
Dave!!!!!

6672. Re: way to go hams

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <394f8680@news.planetc.com>
Source record: 40495

Hambo Freq.s will NEVER be as "fun" as CB is. Hambos is CB wanna Bees !
Dave!!!!!!

killrwat wrote in message <394ec581$0$36219$4bb17d6e@news.dwave.net>...
WOW! great post Jerry! Maybe there is hope..... Very positive,
well put! Hats off to you!

KW

Jerry Oxendine <joxendi@bellsouth.net> wrote in message
news:394EA8B0.43A2@bellsouth.net...
> Knight Patrol 82 wrote:
> >
> > have a listen to the jamming going on at 2127utc on 14.300. they jam the
one
> > usefull thing on ham radio. way to go guys. great example for us cb'ers
your
> > always preaching too.
> > Best Wishes And Good DX,
> > Tim Kp82 Knight Patrol USA
> >
> > Hottest and Most Current 11 Meter DX News:
> > http://www.dxnews.de
> >
> > Kp Main Site:
> > http://www.gate.net/~kp
> >
> > Most Complete Source of 11 Meter And Amateur Radio Links:
> > http://www.dxzone.com
> KP,
> If you haven't already, go to www.rainreport.com and read some of the
> things being done about that. In every group, there are bad apples, and
> ham radio has its share. But Hollingsworth IS doing something about it,
> and that's more than was being done in years past. I know that FCC has
> upgraded their monitoring station in Maryland, and it seems to be doing
> its job. Mr "H" also hit some unlicensed ops, other jammers, and hit
> a taxicab company in Alaska for using 2 meters and 70 cm (warning).
> Ham radio in and of itself is not a bad thing, and I often check into
> the Maritime Mobile Net on 14.300. Recently, I listened as several
> stations assisted a sailing ketch off the coast of Argentina that lost
> its main mast AND its diesel engine. Thru their efforts, help was dir-
> ected to the vessel quickly. It was very serious because seas were
> heavy and if the boat weren't taken under tow fast, it would take on
> water and sink. I don't come in here to criticize, and I don't take
> part in flame wars. I just enjoy reading the informative posts and try

> to learn something I might use both in CB and ham.
>
> It is easy to point out flaws and bad operators anywhere--I can go to
> any given frequency on both CB and ham and find examples of this. But
> if you can get past the overbearing hams--and there are some of those in
> here--you might find ham radio is just as much fun--maybe even more so
> than CB. When you run into those "WE are better than you" types, peace
> is only a dial spin away.
>
> Best 73
>
> Jerry

6673. Re: Opinions on Monkey Made Antennas

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <394f8573$1@news.planetc.com>
Source record: 40496

Good man--No Wilson or K 40's--I love it!
I would say NOT to buy a monkey antenna unless you are a monkey. It is a BIG power antenna and unless you have BIG power, it is overkill & a waste of $$$$. How about a 5.5' Francis or a 55" Hustler, or 1 of my 108 1/2 whips? Monkeys designed the monkey antenna because the coil is at the base instead of up higher. I love anything that is stainless steel, but the hole in yo wallet will make a Monkey out of you!
Dave!!!!!

Maniac9188 wrote in message
<20000620025821.26123.00004969@ng-cu1.aol.com>...
I am SERIOUSLY thinking of buying a Monkey Made Antenna...I have a 1993 Chevrolet Beretta GT.., With a Stargun ball mount on the trunk. I don't care for the Stargun line of antennas due to the mixture of different metals on the
same antenna (i.e., aluminum.., and brass/copper).. I had a "55", but the shaft
length isn't long enough to get over the roof.. The monkey made LOOKS like a "55".., but does it perform as well?? I want it only because of the longer shaft.. Please tell me if this antenna is worth buying....If it is not, please
point out your personal choice

Sorry, No Wilson or K40 suggestions, please

Feel free to email, I don't get into this NG often...., Thanks

Maniac "373"

6674. Re: FS:President Dwight D...$100.00

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <26243-394F7EFC-7@storefull-125.iap.bryant.webtv.net>
Source record: 40497

That must be one of a kind.

6675. Re: way to go hams

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <394FE9D6.21A9@bellsouth.net>
Source record: 40498

Well, Dave, That's YOUR opinion. How do you KNOW that? I enjoy those "Hambo" frequencies you seem to hate. I enjoy making a contact to the MIR space station with a 2 watt handheld. I like being able to make local phone calls from the car (autopatch) without paying cell charges. I get a kick out of building stuff, trying it, refining it, and seeing the finished piece of gear or antenna work as I had hoped. For me, it was the other way around (CB wanna Bees?): I started with a CB radio, enjoyed the heck out of it, and simply wanted more and to KNOW more. I remember having an old Raytheon 5 channel CB. All the antenna I had was a Rat Shack thingy that screwed onto the back of the set. Spent many hours sitting on the edge of the bed talking all over my town to really good people. In the same way, I enjoy those "hambo" frequencies you disparage. For me it offers more bands, more projects to do, and a chance to learn more than I ever would on CB. That's NOT a flame, a dig at CBers, NOR is it a putdown. It's just that there is much more to the ham hobby than talking on the radio. I bet I have burned up more wire, tubes, coils, chokes than you can imagine. I bet the mistakes I have made trying to get something to work would give you more to laugh about than you can imagine, either. I lost a couple of homebrew radios this way, and while I wasn't amused at the time, each of these failures and stuff gone up in smoke taught me something--well, most of the time! So the next time I tried the same type of project, I had learned at least one thing: Don't do it the same way THIS time. And I don't know "it" (whatever "it" is) all, either. I'm just a guy who likes radio, the more radio the better--used to drive my wife crazy--and the only way to satisfy is more radio. I still use the CB, always have from the beginning, and I DX on the ham bands. A Wanna Bee? I doubt it. I just wish those guys with the "superiority" complexes would quit preaching just because they have a license. Sure, I have one, too. So? Does that make me BAD?

73
Jerry

Dave or Debby wrote:
>
> Hambo Freq.s will NEVER be as "fun" as CB is. Hambos is CB wanna Bees !
> Dave!!!!!!
>
> killrwat wrote in message <394ec581$0$36219$4bb17d6e@news.dwave.net>...
> WOW! great post Jerry! Maybe there is hope..... Very positive,
> well put! Hats off to you!

6676. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000620181712.04134.00000198@ng-fo1.aol.com>
Source record: 40499

>NOT
>IF THIS MORON IS USING ILLEGAL AMOUNTS OF POWER!! (sometimes it's like
>talking to
>a brick wall with you people)

First, take a deep breath and relax, I was pointing out a general concept
regarding interference problems. The best advice has already been given,
namely, that the guy should go to the FCC with the problem.
Second, OF COURSE the excessive power is illegal, and that makes the offender's
intransigent attitude that much more destructive to resolving the problem.
But not all interference comes from illegal equipment, and not all neighbors
who have complaints are out to get you, and not all operators who cause
interference are blind to the problem.
That's all I've been trying to say.
Linus

6677. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Sunshine <sun@shine.com>
Message-ID: <kHS35.40$oY4.11187@news3.voicenet.com>
Source record: 40500

"Bill Eitner" <kd6tas@netzero.net> wrote in message

> Say hello to Dennis for me.
==========
same here...

>
> He'll probably tell you that Dave got his basic info
> for solid-state CB amp design from the 1975 Motorola
> RF Device Data Book like everyone else did that was
> around back then.
==========
he very well might...

>
> It's about how long you've been around and how much
> time you've spent experimenting--not where you got
> your original info. Dennis will probably tell you
> that too.
==========
heck with #12 i agree 110% on that ...experimenting and understanding why
something happens
gets results... From my understanding dave worked on radio station broadcast
amplifiers in the early years
b amps i am sure he learned on his own by reading and trial and error, and
experimenting
by modifiying TX Stars,TNT, and whatever else was out there. He learned how
not to build an amp
by upgrading and improving and what yielded the best results .

6678. Re: the best box-one that works

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <394FF7FC.8F4C3C11@-NOSPAM-hotmail.com>
Source record: 40501

How much is a "Shelly"? Do you rent it by the hour?

Gunsmoke wrote:
>
> Yaaa, Shelly....lol
>
> Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
> news:394F90DD.67A87420@-NOSPAM-hotmail.com...
> > What is the "best" box? Does it have a name?
> >
> > RyanNVmax wrote:
> > >
> > > emaIL ME FOR THE BEST THERE IS A WAITING LIST BUT EMAIL ME i WILL GET
> YOU GOING
> >
> > --
> > Unit SIX-NINE Chesapeake Bay
> > Channel 28 AM / 36 LSB

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

6679. Re: Will the real slim shady please stand up?

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <394FF854.67CA0CE6@-NOSPAM-hotmail.com>
Source record: 40502

He likes the part about the hand creme! lol!

Gunsmoke wrote:
>
> Anyone who's wants to be like that got to be in a serious mental state of
> mind. So don't be so proud by standing up, if you know what I mean.
>
> WHITT <tandb80@home.com> wrote in message
> news:deL35.8492$jk1.54230@news1.rdc1.tx.home.com...
> >
> > Buckaroo <ngabuckaroo223@aol.com> wrote
> >
> > > I'm the real slim shady, so please stand up, please stand up, i'm the
> real
> > shady, will the real slim shady please stand up, theirs a guy walking down
> > the street with his hand up his butt, like his goin to see king tut!
> >
> > > Buckaroo is back quiet.
> >
> > You must be a Slim Shady wannabe.
> >
> >
> >

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

6680. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: "Dr.Wjho" <drwho@aol.om>
Message-ID: <HOS35.40$6J5.7581@news2.voicenet.com>
Source record: 40503

#1)Does #12 know Dave personally??
thats ok i'll answer for you NO! Has he ever spoken to him?
I'll also answer that for you NO! So other than heresay how would he know
where dave got anything ?

#2)I guess that means the current line of xforce base amps that bears the
#12 for him designing
is daves design and not his. I mean it is a davemade amp with lass b bias,
which is only a few diodes
resistors and a few caps

"number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message
news:20000620173924.07491.00000339@ng-ff1.aol.com...
> >Say hello to Dennis for me.
> >
> >He'll probably tell you that Dave got his basic info
> >for solid-state CB amp design from the 1975 Motorola
> >RF Device Data Book like everyone else did that was
> >around back then.
> >
> >It's about how long you've been around and how much
> >time you've spent experimenting--not where you got
> >your original info. Dennis will probably tell you
> >that too.
>
>
> will do bill . but i do remember dennis telling me an amp name , but i
cannot
> remember it ..... i may be mistaken on that . i will find out soon
> ------------------------
> #22 north central illinois mobile

6681. Re: which radio

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <MPS35.9847$Q7.213443@news-east.usenetserver.com>
Source record: 40504

Boy... that must have been long ago.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"hillbillydave" <davesNOdaSPAM@oztech.com.invalid> wrote in message
news:314efb70.bcb2d673@usw-ex0104-026.remarq.com...
> cobra used to belong to uniden, a long time ago...but not
> anymore.
>
> dave
>
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

6682. Re: Talking Skip

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <AQS35.9857$Q7.213635@news-east.usenetserver.com>
Source record: 40505

lol...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Gunsmoke" <rich@hotmail.com> wrote in message
news:JAK35.460$NB5.29342@news.corecomm.net...
> Good glad to hear it, I bet you tried everything possible to smell it too.
> Unfortunately it doesn't permeate through the speaker. Let me know where
> you're at and I can do it in your face...LOL
>
> SMITH29 <"smith29(not)"@home.com> wrote in message
> news:394EC704.57858FD4@home.com...
> > Bunsmoke wrote:
> > >
> > > Did any of you great people hear me this weekend? I fired up my bad
ass
> > > radio and did a little skip talking. I had about five states come back
> to
> > > me. If by chance you missed me out there I will be on again soon. Old
> 1200
> > > in the mobile and we're back quiet.....
> >
> > xxx
> > I thought I heard you farting on the air. Way to go asshole.
> > 29
>
>

6683. Re: Is the NewsGroup stuck ?

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <MRS35.9876$Q7.207105@news-east.usenetserver.com>
Source record: 40506

Warning... Warning... Will Robinson.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Dave or Debby" <truth@planetc.com> wrote in message
news:394f83ac@news.planetc.com...
> Same last post for a few days now. Is no one posting anything new or do
> they have problems at CB control, Will Robinson?
> Dave!!!!!
>
>

6684. Re: THE BEST AMPS!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <PSS35.9890$Q7.214232@news-east.usenetserver.com>
Source record: 40507

The week is not over yet...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"TJ1072" <tj1072@aol.com> wrote in message
news:20000620125105.02559.00000871@ng-cb1.aol.com...
> Nobody asked which is the best amp this week yet!!!.....whats wrong?

6685. Re: You may be a "mud duck" if:

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000620191408.01091.00002236@ng-fd1.aol.com>
Source record: 40508

No TV and no beer make Homer ...something ...something

I hope I did`nt brain my damage.

6686. Re: Siltronix 1011D Comanche, meter and VFO

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8iou3j$47b$4@mark.ucdavis.edu>
Source record: 40509

: canfield <canfield@scci.net> wrote:
: Hello;
: Have the following for sale:
: Siltronix 1011D Comanche 10/11 meters transceiver, with the Power Meter
: PM-15 and the VFO Model 90. Everything powers up and lights up, all tubes
: are good. Has been sitting in the closet, a little dusty. But is in very
: good looking condition. Face plate a 10. Only a couple of minor nicks on
: cabinet edges. No longer have a mic. or manual. Asking 175.00 plus shipping.
: Bill

Bill,

Pop it up on Ebay, starting bid of $50 and a reserve of $125

Probably your best way to go...

cheers
skipp@pilot.ucdavis.edu

6687. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <ldT35.4063$aB6.22447@typhoon.hawaii.rr.com>
Source record: 40510

Your hula hoop friend. Aloha
"GOOD FRIEND" <chocalatejay@webtv.net> wrote in message
news:5806-394E6C57-2@storefull-211.iap.bryant.webtv.net...
> GOOD FRIEND IN THE MAGNOLIA CHANNEL 6!
>

6688. Re: Opinions on Monkey Made Antennas

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: ldd7777@aol.com
Message-ID: <20000620194713.08490.00002647@ng-cq1.aol.com>
Source record: 40511

Dr.Crow makes a nice coil antenna.He makes any size shafts.I run a 22 inch single coil Crow on the trunk of a 93 Nissian Altima.Antenna loads up nice and has a nice match. 1200

6689. Tuesday Night Joke..

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000620194818.12686.00001427@ng-fb1.aol.com>
Source record: 40512

On Christmas morning, a cop on horseback was sitting at a traffic light, and next to him was a kid on his shiny new bike. The cop said to the kid, "Nice bike you got there. Did Santa bring that to you?"
The kid said, "Yeah."
The cop said, "Well next year, tell Santa to put a taillight on that bike." The cop then proceeded to issue the kid a $20.00 bicycle safety violation ticket.
The kid took the ticket. Before he rode off he said, "By the way, that's a nice horse you got there. Did Santa bring that to you?"
Humoring the kid, the cop said, "Yeah, he sure did."
The kid said, "Well next year tell Santa to put the dick underneath the horse, instead of on top."

6690. Re: "Professor"

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <h9U35.7$vT5.2556@news.corecomm.net>
Source record: 40513

Yaa, and the only one you talk to is yourself...I'm back quiet ....BUMP
BUMP

<curious_dan@my-deja.com> wrote in message
news:8ip09g$3es$1@nnrp1.deja.com...
> In article <T8I35.3911$Q7.31793@news-east.usenetserver.com>,
> "Professor" <bgriffey@kwom.com> wrote:
> > Well... we're up in the Schaumburg area. That's quite a distance
> (perhaps 25
> > miles by air) to be heard on channel19. However, I and some people in
> our
> > area here frequent channel24 after contact is made on 19. Give that a
> try
> > occationally. Look forward to talking with you...
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > Super-Swing Mobile in Chicago
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> > "number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message
> > news:20000619203827.25177.00000013@ng-fc1.aol.com...
> > > i am in northcentral illinois .
> > >
> > > if your in chicago , i should be able to hear you on harlem off of
> I-55 ,
> > if
> > > you have superswing . well , next sunday i am around there in the
> evening
> > ,
> > > tell me what channel to hear your " super-swing mobile" on
> > >
> > > i hope my little 2 pill can keep up with that one tube amp you
> make
> > > ------------------------
> > > #22 north central illinois mobile
> >
> >
>
> forget it , don't waste your time. professor doesn't even talk on a
> radio,.......cd is out.......
>

>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

6691. FS: HR2600 With ChipSwitch

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8ip3av$1n70$1@newssvr03-int.news.prodigy.com>
Source record: 40514

Excellent condition HR2600 with added capabilities via ChipSwitch.

Shipped to you $210.

Reply via email for pix.

--
Thanks,
Alex

6692. Re: "Professor"

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <LEU35.10802$Q7.249978@news-east.usenetserver.com>
Source record: 40515

Oh really...
That's news to me.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||

> forget it , don't waste your time. professor doesn't even talk on a
> radio,.......cd is out.......

6693. Re: WTB:Cheap CB's in Long Island

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8ip5sgpea1@bob.news.rcn.net>
Source record: 40516

YARD SALES!!! I cannot stress how important to the meaning of CB
(constantly buying) yard sales are. Got a old 23 channel for 3 bucks last
weekend. Works great. Check 'em out.

Joe <joeamp@mindspring.com> wrote in message
news:8ioiaulti1@slb7.atl.mindspring.net...
> I need some cheap sets for my boats to base.
> Amy thing that runs, missing mic's OK ....Mobile or base
> Local cash and carry only.
> tnx
> Joe, Port Washington Long Island
>
>

6694. Re: Will the real slim shady please stand up?

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8ip5lk$o71$1@bob.news.rcn.net>
Source record: 40517

Eminem needs an Enema. He sucks fat hairy merkin.
Buckaroo <ngabuckaroo223@aol.com> wrote in message
news:20000620202806.05071.00000036@ng-fa1.aol.com...
> I was making a joke out of it....lol
>
> North GA. Buckaroo "223"

6695. Re: New to CBs.....

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Maveric <maveric169@hotmail.com>
Message-ID: <8ip7jrmbn1@slb6.atl.mindspring.net>
Source record: 40518

Go with a Uniden Grant XL, and a Wilson 5000 antenna, run your power
strait from the battery and but a inline fuse on the pos and neg leads.

number 22 N.C. IL. <dukkhakoti@aol.comblahblah> wrote in message
news:20000620212619.08124.00001613@ng-bk1.aol.com...
> >Just was hoping that you guys could lead me to a solution in chosing a
> >cb...looking for something in the middle of quality and expense to use on
> >camping trips in a 81 bronco. Any suggestions on type of CB and antenna
that
> >would work well for this application would be appreciated. Thanks
Nathan.
>
> a moderate cost , good quality set up , in my opinion
>
> would be a uniden radio , any one would do they are all good .
>
> and a wilson 1000 , or a 102" whip off the tool box right behind the cab
.
> can't go wrong with those .
> ------------------------
> #22 north central illinois mobile

6696. Re: Talking Skip

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <enV35.107$vT5.6353@news.corecomm.net>
Source record: 40519

I'm right over here, be more specific...

SMITH29 <"smith29(not)"@home.com> wrote in message
news:395019D4.EBBB8540@home.com...
> Bunsmoke wrote:
> >
> > Good glad to hear it, I bet you tried everything possible to smell it
too.
> > Unfortunately it doesn't permeate through the speaker. Let me know where
> > you're at and I can do it in your face...LOL
> >
> xxx
> I'm right here in Seattle, bunsmoke. You all drag your noisy sphincter
> over here and we will install a muffler on it.
> 29

6697. Re: Superstar 3900 Opinions

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: "David P." <L65diesel@ev1.net>
Message-ID: <sl0ak45he7f20@corp.supernews.com>
Source record: 40520

Not really. A true SSb talkin radio doesn't drift at all.

> there is only one thing i don't like about it , it drifts a lil bit in
extream
> cold and heat . but thats what a clairifier is for .
> ------------------------
> #22 north central illinois mobile

6698. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <1145-395024AB-67@storefull-124.iap.bryant.webtv.net>
Source record: 40521

Actually, you are quite correct that the FCC is escalating enforcement issues. Check out rainreport for confirmation. But who are they going after? Not the occasional freebander with some smoke behind his station that they receive 1, 10, or even a full petition of complaints about. It is the malicous operator that is interfering with a frequency that may be deemed a safety issue by the FCC.(Quite a broad spectrum) If an entity with a financial interest, no matter how remote, files the complaint, it will usually achieve swift results. The little guy has the lowest status and priority.

6699. Re: FS: HR2600 With ChipSwitch

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: "mr. k" <bkeenom@teleport.com>
Message-ID: <395031A5.AB85BBBC@teleport.com>
Source record: 40522

what extra capabilities would a 2600 need? aren't they full coverage?
Just askin'....This is the scanner we're talking here, right?

KC0AK wrote:

> Excellent condition HR2600 with added capabilities via ChipSwitch.
>
> Shipped to you $210.
>
> Reply via email for pix.
>
> --
> Thanks,
> Alex

--

Bill Keenom
President
OceanZero Promotions
http://www.OceanZero.com/
"Promoting your Online Business to the Offline World"

6700. Re: Looks like I'm coming back 2 27.415ssb & above

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <1146-3950317C-46@storefull-124.iap.bryant.webtv.net>
Source record: 40523

Park the truck on the beach in about 6 inches of water and go for it.
Been happening along time here in the 'pile.

6701. fs GALAXY DX 33

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Rickster <wrcgeh@fidnet.com>
Message-ID: <395036ef$1_1@skycache-news.fidnet.com>
Source record: 40524

nice rig ..low hours..cosmetic 9+...bracket mic knurl knobs included...sell for 110 bucks or trade for cb stuff..email me dont get here often

6702. Re: What Driver To Use

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3950356E.E3065129@freewwweb.com>
Source record: 40525

DingoWarrior wrote:
>
> To qoute you Bill"
>
> >In my testing the 2290s outperformed the 1446s
> >in every way other than collector efficiency.
> --
> ---
> -=[Bill Eitner]=-
>
> > Under what conditions?
> ----------==================================
> See above....

There's nothing of yours above that goes into
specific test setups.

> > It's easy to talk. It's alot harder to back
> > up ones talk with scientific evidence.
> ====================================
> I hook up amps and test them with appropriate power,drive,volts thats
> scientific enough for me

Well then there's your problem (or at least
one of them).

> > > 123 tried using them with his
> > > amps and we all know what went down with them ...
> >
> > I don't know what went down with them.
> >
> > All I know is what I can back up with real
> > proof.
> >
> > Don't get me wrong, I love 1446s. The best
> > straight (low-drive) daily-use 4-pills use
> > 1446s.
> ---
> In whose opinion are these(4pills) the best? Yours ...Hardly ...

The increased efficiency and gain of the device
when used in a two pair configuration with a
low power driver dictates that it's the best.
It's the design in general and not a specific
amp that I'm talking about.

> An excellent (and economical) kilowatt
> > PEP daily-use CB amp design is the one-driving-
> > eight using 1446s.
> ==========
> I can get 1kw with 1 driving 4- 2879's why do you need an 8 pill ...Hardly
> economical...

The eight using 1446s is more efficient and reliable.
That's why M4Vs and similar designs have been popular
for so long.

> I'm just not convinced that
> > the 1446 is a better device in a driver/modulator
> > application than the 2290.
> -------==========----------==========------
> Me either .

I'm glad we could agree on something.

> > --

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

6703. Re: What Driver To Use

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39503B75.A8D4F1BF@freewwweb.com>
Source record: 40526

I agree. That's what's improtant in driver applications (forward
modulation from the low knee).
--
GT40 425HP wrote:
>
> there stoned the 2290 is and probly the best forward mod driver pill ever as
> far as im concerned

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

6704. Re: What Driver To Use..1 more question

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39503AE4.1C570F2B@freewwweb.com>
Source record: 40527

RollingRadios wrote:
>
> >"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> I'm just not convinced that
> > the 1446 is a better device in a driver/modulator
> > application than the 2290.
>
> The testing I did and do always supplies ample voltage, amperage, and carrier
> wire to supply units being tested. The pair of 1446's in the SAME CHASSIS
> DESIGN did outperform 2290's with typical radio drive.

1446s are more efficient. Therefore they put less of
a load on the output transformer and associated power
supply circuitry. In a chassis originally designed
for 3/8" flange devices, 1/2" flange devices will come
up short. I'm not denying your test results--I'm just
trying to explain them.

> As to the comment of a
> radio can drive each equally into saturation or full output is crap.

No it's not. I was talking about the gain compressed
region--not total saturation.

> A pair of
> 2290's will take up to as much as 90w pep before saturation, wheras a pair of
> 14's will saturate at half that.

Gain compression and saturation are two different things.

> Hence the reason that a pair of 14's will
> outperform the 22's at typical radio drive (30w pep).

Because the 2290s reach full saturation at a higher
wattage doesn't mean they have less small signal
gain. In fact, with 30 watts in, the 1446s will
be running in a deeper state of gain compression
than the 2290s. That's another reason why the
2290s will show a higher output at that drive
level.

> It's not by much, but
> they do perform better. The 22's show about 90-100 and the 14's about 110-120
> on the Bird 43. Just because you haven't tried it, doesn't make it untrue.

Because my test results differ from yours is what
makes it untrue. The test circuit for the 1/2"

flange devices has to be heavier. You can't just
drop in different transistors, perform a test and
post your results like they are the last word.

Again, I don't doubt you obtained the results you
did. I just don't think your results constitute
grounds for the generalization that 1446s outperform
2290s in driver applications (or any application for
that matter).
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

6705. Re: Opinions on Monkey Made Antennas

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Zipper <zip406@peoplepc.com>
Message-ID: <394fe82c$1@flexnet239.uunt.net>
Source record: 40528

Last I checked. There is no copper on my stargun big bopper. and the only brass is 3/8 stud but that is by choice.
"Maniac9188" <maniac9188@aol.com> wrote in message news:20000620025821.26123.00004969@ng-cu1.aol.com...
> I am SERIOUSLY thinking of buying a Monkey Made Antenna...I have a 1993
> Chevrolet Beretta GT.., With a Stargun ball mount on the trunk. I don't care
> for the Stargun line of antennas due to the mixture of different metals on the
> same antenna (i.e., aluminum.., and brass/copper).. I had a "55", but the shaft
> length isn't long enough to get over the roof.. The monkey made LOOKS like a
> "55".., but does it perform as well?? I want it only because of the longer
> shaft.. Please tell me if this antenna is worth buying....If it is not, please
> point out your personal choice
>
> Sorry, No Wilson or K40 suggestions, please
>
> Feel free to email, I don't get into this NG often...., Thanks
>
>
> Maniac "373"

6706. Re: How to protect CB radio from lighting?

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: John Doe <no.address@aol.com>
Message-ID: <05g45.2316$5f7.55101@news-east.usenetserver.com>
Source record: 40529

When I had my base hooked up I used to hook a light bulb to the coax and watch it light up during storms. At that time I thought it was really neat. I can say I never got hit. I guess I was just plain lucky.

> PS - When that 'end' of the coax in that pickle jar starts
> snapping, it's creating an electrical field. If it's
> strong enough, it'll get your radio too.

6707. Re: Talking Skip

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <26243-394F81A2-8@storefull-125.iap.bryant.webtv.net>
Source record: 40548

Better have those flame shields up when you say 27.555, Preacher. It is like having a giant target painted on your back by some of the self appointed radio police. You KNOW the type.

6708. Re: looking for cobra 25 +

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <394f85e5@news.planetc.com>
Source record: 40549

YEAH RIGHT--copper has all you want in an older model they don't make anymore. Unless they are refurbished returned damaged units. Check your LOCAL "Little Man" CB shop instead.
Dave!!!!

Gunsmoke wrote in message
Try Copper Electronics they have all you want.

John <jemracing@ma.freei.net> wrote in message
news:CvE35.77137$nl3.269085@typhoon.ne.mediaone.net...
> I am looking for a cobra 25+ preferedly in good condition, must work, and
> stock. Not modified. I had 1 a few years ago, and I gave it away and wish
I
> didn't. I don't mind if it is on ebay, but I can't find any their. let me
> know if anyone finds anything
>
>

6709. Re: Best Place To Mount This Thing

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <394F8600.DEFF4C01@-NOSPAM-hotmail.com>
Source record: 40550

Jerry Oxendine wrote:
>
> With respect to your position on placement of a 102" whip, do you think
> it would make THAT much difference? The reason I ask is that due to the
<snip>

I have the antenna on my Jeep on the back left bumper as described in
another message in this newsgroup.

I also have the antenna on the trunk of my heavy Chevy. I see at least a 6db
front to back difference.

One day I was skipping to the west coast, when someone said they heard the UK.
I did a 180 in the parking lot, and talked to England.

I can also use it as a direction finder, although the peak/null isn't very prominent.

I have used the RatShack dual chain bumper mount. It did what it was supposed to do.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

6710. Re: Best Place To Mount This Thing

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <394F868C.17E984DA@-NOSPAM-hotmail.com>
Source record: 40551

I have a TJ, so I'm not sure. However, with millions mounted that way,
it must work. I see 'em there all the time.

Dave Musgrave wrote:

> Will the tire stop suport the weight of the spring and the whip "whipping?"

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

6711. Re: whats some good ways to get a agitator to stop agitatin

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8iodrq$ln1$1@nnrp1.deja.com>
Source record: 40552

blutarsky can be wrong. tewisthed no problem on 12. if you are the wrong person. numbers 4953 and 22 do make bad trouble in the airwave. i can tell the secret of the capacitor when beedman sent me info.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

6712. Re: FS:President Dwight D...$100.00

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8io0retef1@slb0.atl.mindspring.net>
Source record: 40553

WHAT !

patddd@hotmail.com wrote in message <394f5f4e.41615522@news.uswest.net>...
>
>
>This is a real nice looking Uniden President Dwight D with sock mic...
>Nothing wrong with this radio I rate it a 7 due to it's age...
>The Cock even works!
>A good talking base rig!
>
>Pat!

6713. Re: What Driver To Use

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000620111355.02946.00001257@ng-ch1.aol.com>
Source record: 40554

>From: Bill Eitner
>In my testing the 2290s outperformed the 1446s in every way other than collector efficiency.

22's outperform with increased drive levels, but with typical radio drive into a pair of 14's compared to that of a pair of 22's on the same type chassis, the 14's will outperform.

6714. Re: need help identify cb

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <394F8FC0.DD0EB30E@-NOSPAM-hotmail.com>
Source record: 40555

http://www.superior.net/~haggis/pll3.html

Short answer: no.

ember wrote:
>
> I have a 40 channel sideband i am trying to identify the chassis number is EPT274010s
> the chip is TC9109. can this radio be modified?
> anyone out there know this set? looks like a cobra 148.
> please need info

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

6715. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Mike <mdickman@alaska.net>
Message-ID: <394F9030.67FD@alaska.net>
Source record: 40556

tnom@mucks.net wrote:
>
> On Mon, 19 Jun 2000 01:44:43 GMT, Helpless in New Jersey
> <thisIsbogus@hotmail.com> wrote:
>
> >Here's the problem. I have a fellow radio enthusiast who lives about 2
> >city blocks away from me. I live in a big city, so I can't be the only
> >one in the neighborhood that has the same problem.
> >
> >When ever this guy operates, he runs BIG power and operates on
> >26.395mhx. He wipes out the sound on my PC and bleeds over on the
> >television. I have asked him like a gentleman to turn down the power, a
> >little. He has told me to go fuck myself.
> >
> >Does anyone have any ideas, before I have to notify the men in suits.
> >http://www.fcc.gov/
> >
> >I don't want to be a scummer, but what other options do I have? Thanks
> >in advance.....
>
> Type up a formal complaint to the FCC. Then before you send it,
> give your neighbor a copy. Inform him that the original will be sent
> in three days unless he gets with you to resolve the problem.

is all of YOUR equipment grounded? to at least a 8 ft copper rod? the
FCC has bigger fish to fry. I would put a pin through his coax.
--

Mike
Fairbanks, AK

You're never gonna believe this, but...
When you ship it late
It'll still be late when I get it there...

Since experts agree (and savvy users know) that Microsoft's products
are not superior to those offered by others, these outsized rates of
profit are proof of Microsoft's market stranglehold, and the best
measure of how profoundly consumers have been overcharged, even as
technological advances have driven prices down generally.

6716. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <U8M35.12763$qS3.32972@tor-nn1.netcom.ca>
Source record: 40557

Never tried it, but I have heard that an injection of battery acid into his coax will apparently do the trick. The effect is slow as the isolator breaks down, but eventually his equipment will be damaged by a short.

or....

Write the offending CB'er a letter with a return address of somebody else in the neighborhood you don't like, and let them go at it. That way you can kill two birds with one stone !!

Joking aside, I think you are better off going to the FCC. Just make sure they keep you anonymous in case he comes looking for you after.

Maybe a petition by the rest of the affected neighbors could be in order. That way he can't single you out.

Richard.

6717. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Mike <mdickman@alaska.net>
Message-ID: <394F914B.5F9E@alaska.net>
Source record: 40558

GrtPmpkin32 wrote:
>
> > Why don't you guys just follow the rules get rid of the amps and most of
> >your problems will go away, or better yet get a license and then you can run
> >big power legally and shoot skip legally.
>
> While I agree with this sentiment (mostly) in spirit, the problem has more to
> do with attitude of the operator than anything else.
> Even if one does have an amateur license, his/her interference could still be a
> problem, and unless that amateur had the proper, workable attitude towards
> resolving the neighbor's complaint, that neighbor is still going to be in the
> same boat.
> Personally I feel 'lin-yers' and such are a huge nuisance more than anything
> else, which may not be a popular view in a CB room! :-)
> But this particular circumstance is an ongoing problem not because of the
> interference, which is otherwise fixable, but because of the fact that the
> person causing it doesn't care one whit about anyone else.
> Licensed or not, that PERSON is the problem.
> Linus

cheap stereos, cheap tvs, cheap computers--dah put some filters
in-line. If you take the time to read the disclaimer written in the
back of every consumer appliance today, you will find a statement to the
effect that YOU, the owner of the cheap equipment, must live with the
interference caused by outside forces.
--

Mike (KD4LLA)
Fairbanks, AK

You're never gonna believe this, but...
When you ship it late
It'll still be late when I get it there...

Since experts agree (and savvy users know) that Microsoft's products
are not superior to those offered by others, these outsized rates of
profit are proof of Microsoft's market stranglehold, and the best
measure of how profoundly consumers have been overcharged, even as
technological advances have driven prices down generally.

6718. the best box-one that works

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <394F90DD.67A87420@-NOSPAM-hotmail.com>
Source record: 40559

What is the "best" box? Does it have a name?

RyanNVmax wrote:
>
> emaIL ME FOR THE BEST THERE IS A WAITING LIST BUT EMAIL ME i WILL GET YOU GOING

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

6719. Re: Opinions on Monkey Made Antennas

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <UpM35.12825$lU5.105981@news1.rdc1.nj.home.com>
Source record: 40560

Here in jersey and I don't know where else there sold but there is a guy who
builds and antenna called tiny built. In many tests my self and friends
found that they receive better then Dave's antennas.
the are screwed together not welded so the power capability is limited to
about 7KW. This teamed up with Dave's mount or tiny's mount the same as
Dave's is the best thing for the price. $65.00 for the ant.

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"Dave or Debby" <truth@planetc.com> wrote in message
news:394f8573$1@news.planetc.com...
: Good man--No Wilson or K 40's--I love it!
: I would say NOT to buy a monkey antenna unless you are a monkey. It is a
: BIG power antenna and unless you have BIG power, it is overkill & a waste
of
: $$$$. How about a 5.5' Francis or a 55" Hustler, or 1 of my 108 1/2
whips?
: Monkeys designed the monkey antenna because the coil is at the base
instead
: of up higher. I love anything that is stainless steel, but the hole in yo
: wallet will make a Monkey out of you!
: Dave!!!!!
:
: Maniac9188 wrote in message
: <20000620025821.26123.00004969@ng-cu1.aol.com>...
: I am SERIOUSLY thinking of buying a Monkey Made Antenna...I have a 1993
: Chevrolet Beretta GT.., With a Stargun ball mount on the trunk. I don't
care
: for the Stargun line of antennas due to the mixture of different metals on
: the
: same antenna (i.e., aluminum.., and brass/copper).. I had a "55", but the
: shaft
: length isn't long enough to get over the roof.. The monkey made LOOKS like
a
: "55".., but does it perform as well?? I want it only because of the longer
: shaft.. Please tell me if this antenna is worth buying....If it is not,
: please
: point out your personal choice
:
: Sorry, No Wilson or K40 suggestions, please
:
: Feel free to email, I don't get into this NG often...., Thanks

:
:
: Maniac "373"
:
:

6720. FS: Royce AM / SSB model # I-640 Base station

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: "MIKE M." <PROAUDIO99@prodigy.net>
Message-ID: <8io3t7$9sl2$1@newssvr05-en0.news.prodigy.com>
Source record: 40561

FS: Royce AM / SSB model # I-640 Base station......Asking $ 100.00 +
Shipping

6721. Re: Will the real slim shady please stand up?

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <UWM35.1441$NB5.36274@news.corecomm.net>
Source record: 40562

Anyone who's wants to be like that got to be in a serious mental state of mind. So don't be so proud by standing up, if you know what I mean.

WHITT <tandb80@home.com> wrote in message news:deL35.8492$jk1.54230@news1.rdc1.tx.home.com...
>
> Buckaroo <ngabuckaroo223@aol.com> wrote
>
> > I'm the real slim shady, so please stand up, please stand up, i'm the real
> shady, will the real slim shady please stand up, theirs a guy walking down
> the street with his hand up his butt, like his goin to see king tut!
>
> > Buckaroo is back quiet.
>
> You must be a Slim Shady wannabe.
>
>
>

6722. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <j0N35.1445$NB5.36408@news.corecomm.net>
Source record: 40563

Yaaa, and your attorney fees will be much greater trying to get you out of jail after you get caught doing it then he will have to pay for another piece of coax.

Richard Smith <rsmith@planeteer.com> wrote in message news:U8M35.12763$qS3.32972@tor-nn1.netcom.ca...
> Never tried it, but I have heard that an injection of battery acid into his
> coax will apparently do the trick. The effect is slow as the isolator
> breaks down, but eventually his equipment will be damaged by a short.
>
> or....
>
> Write the offending CB'er a letter with a return address of somebody else in
> the neighborhood you don't like, and let them go at it. That way you can
> kill two birds with one stone !!
>
> Joking aside, I think you are better off going to the FCC. Just make sure
> they keep you anonymous in case he comes looking for you after.
>
> Maybe a petition by the rest of the affected neighbors could be in order.
> That way he can't single you out.
>
> Richard.
>
>
>
>
>
>
>
>
>
>
>
>

6723. Re: the best box-one that works

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <92N35.1447$NB5.36605@news.corecomm.net>
Source record: 40564

Yaaa, Shelly....lol

Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
news:394F90DD.67A87420@-NOSPAM-hotmail.com...
> What is the "best" box? Does it have a name?
>
> RyanNVmax wrote:
> >
> > emaIL ME FOR THE BEST THERE IS A WAITING LIST BUT EMAIL ME i WILL GET
YOU GOING
>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

6724. Re: ^^^Swing^^^

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: bkerby2@airmail.net
Message-ID: <6BBBC977DC84811E.83628B88400985A8.7B9A3475082EFCEB@lp.airnews.net>
Source record: 40565

Did it smoke ?
Wm R KerbyOn Mon, 19 Jun 2000 18:35:31 -0500, "Gunsmoke"
<rich@hotmail.com> wrote:

>I did some testing this weekend. I farted in my mike and the my fart dead
>keyed at 2watts and it swung to 150 watts not to bad if you ask me.
>
>

6725. Re: Women scammed over CB radio!

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: beedman007@aol.com
Message-ID: <20000620124425.19633.00000789@ng-fr1.aol.com>
Source record: 40566

thats funny
Tony

6726. ICEMAN..HOW ARE YOUR FINALS????

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000620124637.27059.00000237@ng-cb1.aol.com>
Source record: 40567

Sorry about that ice!!!!!!!!!!!...LOL...that still kills me

937...nw burbs of chicago

6727. THE BEST AMPS!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000620125105.02559.00000871@ng-cb1.aol.com>
Source record: 40568

Nobody asked which is the best amp this week yet!!!.....whats wrong?

6728. Re: Channel expansion

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: xxx <xxx_12@deja.com>
Message-ID: <394fa47d$0$9549@news.denver1.Level3.net>
Source record: 40569

Sorry, it can't be modified. :(

CityGuyMacDaddy wrote in message
<20000620050629.21588.00000041@ng-co1.aol.com>...
>I need the channel mod info on a Realistic Navaho 441 I know what your
>thinking...what an awful radio to modify but I have got 16 watts out of it
with
>a 4 watt dead key I was really suprised so I would really appreciate
someone
>that could give me the channel modification information on that radio.
>
>thanks
>Jason

6729. Re: OLD XXX (JEFF) WHAT A LOSER

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: xxx <xxx_12@deja.com>
Message-ID: <394fa4dd$0$3560@news.denver1.Level3.net>
Source record: 40570

Who's Jeff? What a dope!

WHITT wrote in message ...
>
>Barry <x123x123@yahoo.com> wrote
>
>> It's pathetic to see people respond to messages and comment on spelling
>and
>> grammer. How low can a person sink?
>>
>> Barry
>
>Well cry like a baby!
>
>

6730. Re: Opinions on Monkey Made Antennas

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <20000620132704.21200.00000377@ng-fy1.aol.com>
Source record: 40571

they are not just for big power
and you tell him what you need and he will make it to meet your needs and he is
the cheapest around and thats my final answer

6731. Re: THE BEST AMPS!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <KWN35.1465$NB5.39092@news.corecomm.net>
Source record: 40572

What's the best amp ???

TJ1072 <tj1072@aol.com> wrote in message
news:20000620125105.02559.00000871@ng-cb1.aol.com...
> Nobody asked which is the best amp this week yet!!!.....whats wrong?

6732. belcom Ls 102 info

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: patrice <pmoinet@club-internet.fr>
Message-ID: <8ioau8$mi7$1@front7m.grolier.fr>
Source record: 40573

need shematics of TX BELCOM LS 102

14 VC 020 PATRICE VCDX@citeweb.net
Http://vcdx.citeweb.net/victorcharlie.htm

6733. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000620135412.15017.00000741@ng-fo1.aol.com>
Source record: 40574

> you will find a statement to the
>effect that YOU, the owner of the cheap equipment, must live with the
>interference caused by outside forces.

Quite. But there's nothing in there that says two parties cannot both find a reasonable solution to interference problems.
It takes a modicum of effort, and a little "good faith" gesturing, but it can be done, in fact has been done quite often.
The makers of that cheap crap ought to be strung up by their <insert whatever here> for being so cheap as to forego any semblance of shielding. But until they change that (fat chance) people ought to work it out themselves.
The guy that won't is a problem, plain and simple.
Linus

6734. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <1145-394FB893-29@storefull-124.iap.bryant.webtv.net>
Source record: 40575

I agree. You can catch way more flies with honey than vinegar.

6735. Re: How to protect CB radio from lighting?

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Para9mm@webtv.net
Message-ID: <16374-394FB8A6-13@storefull-622.iap.bryant.webtv.net>
Source record: 40576

Tampa FL.The lightning capitol,We would disconnect the coax and reconnect it to a dummy coax that would run out another window to a ground rod.A disconnected coax alone could send a bolt around your living room or shack.Not something I would want to be chased by.We also would disconnect if we went out.May sound like a lot but we had a bunch of bucks in our equipment so it was worth the extra afford.

6736. Re: Talking Skip

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: preacher4234@my-deja.com
Message-ID: <8ior2dvkr1@nnrp1.deja.com>
Source record: 40577

Hey twistedhed yeah i know but anyone that runs down 27.555 problay
can't get out ..*LMAO*

In article <26243-394F81A2-8@storefull-125.iap.bryant.webtv.net>,
twistedhed@webtv.net wrote:
> Better have those flame shields up when you say 27.555, Preacher. It
is
> like having a giant target painted on your back by some of the self
> appointed radio police. You KNOW the type.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

6737. Re: Best Place To Mount This Thing

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <394FBEEB.D35D67AB@oio.net>
Source record: 40578

Dave,
For what it's worth. Mounting antennas on the driver's side minimizes the 'hits' the antenna will take from trees, etc, in town. Off-road, who knows if it will make that much difference.
There is some directivity by mounting antennas at the 'corners' of a vehicle. How much is also any body's guess, and Mine would be 'not much'. It's not like it will make a lot of difference, anyway.
It's always best to mount an antenna as high as you can on a vehicle. The more antenna 'shielded' by the vehicle body, the more 'wasted' power. You have to know when to quit though, otherwise, mount the thing on the roof. The key word here is, practical.
Make sure the bumper is grounded to the vehicle chassis, some aren't. If you have a 'spare tire' mount, you might think about putting the antenna there.
Since your going to be 'off-road', think about how to protect the coax from damage, mud/rocks/(?). Getting it inside the vehicle as soon as you can is one way of doing that. A 'skid-plate' is a bit rediculous, but an option.
If you plan on changing antennas for 'off-road' and normal(?) driving, forget the quick disconnect. Keep a wrench handy. Sooner or later you'll drag the quick-disconnect off along wioth the antenna.
Have fun... and good luck.
'Doc

6738. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <01bfdaea$cf192fc0$132bd1d1@eniac>
Source record: 40579

Say hello to Dennis for me.

He'll probably tell you that Dave got his basic info
for solid-state CB amp design from the 1975 Motorola
RF Device Data Book like everyone else did that was
around back then.

It's about how long you've been around and how much
time you've spent experimenting--not where you got
your original info. Dennis will probably tell you
that too.
--
> i get my reliable info from a real source . i regularly talk to a very
> respected RF amp tech . either this friday or next friday i am seeing
him
> again , and i will ask him to repeat what he told me about where dave
got his
> design . if you rely solely on this newsgroup for your info ... or the
> internet ... thats kinda sad .
> ------------------------
> #22 north central illinois mobile

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

6739. Re: THE BEST AMPS!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <01bfdaeb$396eddc0$132bd1d1@eniac>
Source record: 40580

They are starting to figure it out.

TJ1072 <tj1072@aol.com> wrote in article
<20000620125105.02559.00000871@ng-cb1.aol.com>...
> Nobody asked which is the best amp this week yet!!!.....whats wrong?
>

6740. Re: FS:President Dwight D...$100.00

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: patddd@my-deja.com
Message-ID: <8iosquvd1@nnrp1.deja.com>
Source record: 40581

Should I have said "Vagina"?

Anyway....
This radio also comes with the President External Speaker...
And the CLOCK works...
Thanks...

In article <8io0retef1@slb0.atl.mindspring.net>,
"Joe" <joeamp@mindspring.com> wrote:
> WHAT !
>
> patddd@hotmail.com wrote in message
<394f5f4e.41615522@news.uswest.net>...
> >
> >
> >This is a real nice looking Uniden President Dwight D with sock
mic...
> >Nothing wrong with this radio I rate it a 7 due to it's age...
> >The Cock even works!
> >A good talking base rig!
> >
> >Pat!
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

6741. Re: What Driver To Use

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: DingoWarrior <dingo@aol.com>
Message-ID: <iAP35.36$SE3.6371@typhoon2.ba-dsg.net>
Source record: 40582

No way 2-1446 will out perform 2-2290's ... 123 tried using them with his amps and we all know what went down with them ...
"RollingRadios" <rollingradios@aol.com> wrote in message news:20000620111355.02946.00001257@ng-ch1.aol.com...
> >From: Bill Eitner
> >In my testing the 2290s outperformed the 1446s in every way other than
> collector efficiency.
>
> 22's outperform with increased drive levels, but with typical radio drive into
> a pair of 14's compared to that of a pair of 22's on the same type chassis, the
> 14's will outperform.
>
>

6742. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <394FC783.DA55D194@willinet.net>
Source record: 40583

Sure, the owner of the cheap equiptment must live with the interference, BUT NOT IF THIS MORON IS USING ILLEGAL AMOUNTS OF POWER!! (sometimes it's like talking to a brick wall with you people) Does it make sence at all that this guy can run 100's of watts then expect any equiptment that is interferred with to accept it? BTW- there's also a statement on the back of those devices that says that they can't cause undesired interference (and what is this guy doing with his huge radio?)

After reading all of these- I'd say go right to the FCC. He's using illegal power, so there's no reason that you even need to bother dealing with him. Let the FCC take care of him.

GrtPmpkin32 wrote:

> > you will find a statement to the
> >effect that YOU, the owner of the cheap equipment, must live with the
> >interference caused by outside forces.
>
> Quite. But there's nothing in there that says two parties cannot both find a
> reasonable solution to interference problems.
> It takes a modicum of effort, and a little "good faith" gesturing, but it can
> be done, in fact has been done quite often.
> The makers of that cheap crap ought to be strung up by their <insert whatever
> here> for being so cheap as to forego any semblance of shielding. But until
> they change that (fat chance) people ought to work it out themselves.
> The guy that won't is a problem, plain and simple.
> Linus

--

Dan Friedrichs
dan@willinet.net

6743. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <394FC7F4.40F3590F@willinet.net>
Source record: 40584

Even when the flies are telling you to f--- off?

twistedhed@webtv.net wrote:

> I agree. You can catch way more flies with honey than vinegar.

--

Dan Friedrichs
dan@willinet.net

6744. Re: What Driver To Use

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <01bfdaf1$79d5ee20$132bd1d1@eniac>
Source record: 40585

RollingRadios <rollingradios@aol.com> wrote in article
<20000620111355.02946.00001257@ng-ch1.aol.com>...
> >From: Bill Eitner
> >In my testing the 2290s outperformed the 1446s in every way other than
> collector efficiency.
>
> 22's outperform with increased drive levels, but with typical radio drive
into
> a pair of 14's compared to that of a pair of 22's on the same type
chassis, the
> 14's will outperform.

So you're talking stage gain. I don't agree.
The actual gain is close to equal. The
efficiency is not. The 1446s will show more
amplification with less drive when the power
supply can't hold the collector voltage up
on the pair of 2290s. In other words, the
1446s will look better when the power supply
(or associated wiring) is weak or the output
transformer is saturating under the increased
load of the 2290s.

Your scenario holds true when comparing 4-pill
amps (other than Texas Star), but not 2-pill
amps because any peaked radio can drive a pair
of 1446s or a pair of 2290s to gain compression.
If a pair of 1446s outperforms a pair of 2290s
it's because the DC supply to the 2290s was
dropping voltage somewhere along the way or the
output transformer is saturating when trying to
deal with the 2290s

Try your experiment again, but this time monitor
the collector voltage. You'll need to use chokes
and bypass caps to keep RF off of your voltmeter
leads. Pick a voltage (like 14) and make sure
the power supply maintains it no matter what.
When the collector voltage is held constant, and
the output transformer is not saturating under the
heavier load of the 1/2" flange transistors (2290s),
you'll find that at any drive level up to the 1446
gain compression threshold the output will be close
to equal. Then, you'll find that the 2290s saturates
after the 1446s and therefore outperforms it.

Your initial results are why I don't recommend
using 1/2" flange devices in amps that originally
used 3/8" flange devices. The output transformer
and associated DC board traces and DC supply wiring
are not heavy enough to support the less efficient
1/2" flange devices. The result is less than
satisfactory performance.

Here's a tip: Shunt feeding the DC to the 1/2"
flange devices (when trying to use them in a 3/8"
flange amp) reduces the load on the stock output
transformer and results in better performance because
the output transformer saturates at a higher output
level.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

6745. WTB:Cheap CB's in Long Island

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8ioiaulti1@slb7.atl.mindspring.net>
Source record: 40586

I need some cheap sets for my boats to base.
Amy thing that runs, missing mic's OK ....Mobile or base
Local cash and carry only.
tnx
Joe, Port Washington Long Island

6746. Re: What Driver To Use

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <01bfdaf4$457da200$132bd1d1@eniac>
Source record: 40587

DingoWarrior <dingo@aol.com> wrote in article
<iAP35.36$SE3.6371@typhoon2.ba-dsg.net>...
> No way 2-1446 will out perform 2-2290's ...

Under what conditions?

It's easy to talk. It's alot harder to back
up ones talk with scientific evidence.

> 123 tried using them with his
> amps and we all know what went down with them ...

I don't know what went down with them.

All I know is what I can back up with real
proof.

Don't get me wrong, I love 1446s. The best
straight (low-drive) daily-use 4-pills use
1446s. An excellent (and economical) kilowatt
PEP daily-use CB amp design is the one-driving-
eight using 1446s. I'm just not convinced that
the 1446 is a better device in a driver/modulator
application than the 2290.
--
> "RollingRadios" <rollingradios@aol.com> wrote in message
> news:20000620111355.02946.00001257@ng-ch1.aol.com...
> > >From: Bill Eitner
> > >In my testing the 2290s outperformed the 1446s in every way other than
> > collector efficiency.
> >
> > 22's outperform with increased drive levels, but with typical radio
drive
> into
> > a pair of 14's compared to that of a pair of 22's on the same type
> chassis, the
> > 14's will outperform.
> >
> >
>
>
>

6747. You may be a "mud duck" if:

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <OsQ35.12946$IU5.107285@news1.rdc1.nj.home.com>
Source record: 40588

You are reading this to see if it contains to you.

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

6748. Re: "Professor"

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8ip09g$3es$1@nnrp1.deja.com>
Source record: 40589

In article <T8I35.3911$Q7.31793@news-east.usenetserver.com>,
"Professor" <bgriffey@kwom.com> wrote:
> Well... we're up in the Schaumburg area. That's quite a distance
(perhaps 25
> miles by air) to be heard on channel19. However, I and some people in
our
> area here frequent channel24 after contact is made on 19. Give that a
try
> occationally. Look forward to talking with you...
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message
> news:20000619203827.25177.00000013@ng-fc1.aol.com...
> > i am in northcentral illinois .
> >
> > if your in chicago , i should be able to hear you on harlem off of
I-55 ,
> if
> > you have superswing . well , next sunday i am around there in the
evening
> ,
> > tell me what channel to hear your " super-swing mobile" on
> >
> > i hope my little 2 pill can keep up with that one tube amp you
make
> > ------------------------
> > #22 north central illinois mobile
>
>

forget it , don't waste your time. professor doesn't even talk on a
radio,.......cd is out.......

Sent via Deja.com http://www.deja.com/
Before you buy.

6749. Re: You may be a "mud duck" if:

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8ip0di$3fk$1@nnrp1.deja.com>
Source record: 40590

In article <OsQ35.12946$lU5.107285@news1.rdc1.nj.home.com>,
"Prozac" <Prozac@BayshoreNetwork.Com> wrote:
> You are reading this to see if it contains to you.
>
> --
> Visit:
> www.bayshorenetwork.com
> and you too my get 10-8 some day!
>
>

oh heck i am already 10-8, what do you have to say about it? and no, i
am not going to waste precious time going to your hokey web site, go
get a job, and get a life, duck,......cd is out......

Sent via Deja.com http://www.deja.com/
Before you buy.

6750. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000620171446.20007.00004093@ng-cn1.aol.com>
Source record: 40591

I go by G-Man on AM, and 551 Chicago on SSB...

6751. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <28387-394FDB70-67@storefull-127.iap.bryant.webtv.net>
Source record: 40592

I like the letter suggestion. Send a registered letter to the guy with a copy of the letter intended for the FCC. If he does not comply, send it. More than likely it will not do much good anyway at the present time. The replies coming from the FCC concerning non malicious or safety (Their words, not mine) interference complaints have been nothing more than a letter of acknowledgement and state they are not persuing these type complaints as of this time but they will retain your complaint in the event that they resume these type of investigations in the future. Situation sucks, but the recipient of the interference is more than likely to get no recourse through these channels.

6752. What happened to Radio One?

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: hjj@ev1.net
Message-ID: <394fdf91.30554442@news.ev1.net>
Source record: 40593

Any one know if an online dealer, Radio One, is still around?
I bought from them a year or two ago and was very pleased with their
prices and service, but my book marked web site for them will not
connect. I think they were located on a main hiway in Louisiana.
I want to recommend them to a friend.
Thanks, Helmer

6753. Re: What Driver To Use

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: DingoWarrior <dingo@aol.com>
Message-ID: <0eR35.37$ld4.1413@typhoon1.ba-dsg.net>
Source record: 40594

To qoute you Bill"

>In my testing the 2290s outperformed the 1446s
>in every way other than collector efficiency.
--

-=[Bill Eitner]=-

> Under what conditions?
---------==========
See above....

>
> It's easy to talk. It's alot harder to back
> up ones talk with scientific evidence.
==========
I hook up amps and test them with appropriate power,drive,volts thats
scientific enough for me

>
> > 123 tried using them with his
> > amps and we all know what went down with them ...
>
> I don't know what went down with them.
>
> All I know is what I can back up with real
> proof.
>
> Don't get me wrong, I love 1446s. The best
> straight (low-drive) daily-use 4-pills use
> 1446s.

In whose opinion are these(4pills) the best? Yours ...Hardly ...

An excellent (and economical) kilowatt
> PEP daily-use CB amp design is the one-driving-
> eight using 1446s.
==========
I can get 1kw with 1 driving 4- 2879's why do you need an 8 pill ...Hardly
economical...

I'm just not convinced that
> the 1446 is a better device in a driver/modulator
> application than the 2290.
-------==========----------==========------
Me either .

> --

6754. Re: HELP Johnson Messenger Breadbox

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: NOSPAMnorth1@nexicom.com
Message-ID: <394fe159.182897392@198.235.216.4>
Source record: 40595

On Mon, 05 Jun 2000 04:10:46 GMT, nomad9999@my-deja.com wrote:

>In article <8hf23u$b7m$1@ins21.netins.net>,
> "Tinker" <Speed_Buggy@hotmail.com> wrote:
>>
>> I just inherited a Johnson Messenger "breadbox" type base radio. It
>is the
>> model with the A,B,C,D,E switch. My question is, Where do I hook a
>mic up to
>> this radio, and does anyone know the wiring for it ? All I can find
>it the
>> coax connector ,power plug, and a screw on the back that looks like a
>ground
>> screw of some type.
>> Am I missing a hookup point ?
>> Thanks,
>> Tinker
>> If you look carefully, the broken-off end of the original mike cable
>may be visisble. I think the mike was permanently wired to the radio,
>with no connector. ** ALWAYS ** be careful when wiring a mike to an
>old tube radio, since many of them fed 200 volts or more out to the
>switch in the mike. If the ground on a mike comes loose, you can get a
>real jolt by touching the grounded metal radio cabinet and then keying
>a metal-body mike.
>>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

yikes...

6755. Re: Women scammed over CB radio!

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: k8cpa@arrl.net
Message-ID: <394fdf7c.3059369@netnews.att.net>
Source record: 40596

Man..... can you say?..... DOH!

HAHAHAHAHAHA!

73

chuckaruckaloonietoonie

On Tue, 20 Jun 2000 16:26:48 +0000, Gimlee <wj34@yahoo.com> wrote:

>
>WIRE:06/20/2000 11:01:00 ET
>Woman who posed as man over CB radio sentenced in scam
>
> BELLEFONTE, Pa. (AP) _ A woman who stole money from two other women
>by posing as a lonely cowboy over the CB radio has been sentenced to
>two to eight years in prison.
>Barbara Morrow, who claims to be undergoing a sexual identity crisis,
>will be eligible for parole in 19 months under Monday's sentence in
>Centre County Court.
>
>Morrow, 45, was convicted of stealing $67,000 from Linda Vongehr and
>$2,500 from Kelly Hook, 23. She contacted the women by CB and pursued
>the relationships in telephone calls, police said.
>
>Vongehr, who began talking to Morrow in 1995 and knew her as "Randy
>Dillard," told Judge Thomas King Kistler she is bankrupt as a result
>of the scam.
>
>"I have no savings. I'm 53 years old, and I'll probably have to work
>full-time as long as I can," she said.
>
>In one day, Vongehr withdrew $52,000 from her bank and stuffed $50
>and $100 bills into a paper bag for the fictional cowboy. The money
>was ostensibly to free "Randy" from a Texas jail.
>
>The scheme was revealed when Vongehr filed for protection from
>creditors and her attorney started investigating in 1998.
>
>Hook said she got drunk and abused drugs after discovering that her
>CB boyfriend, "Travis Brooks," was not real.
>
>Authorities said the husky-voiced Morrow told the woman "he" was from
>a rich Dallas family and said he couldn't meet with them face to face
>because a child custody agreement temporarily barred him from dating.
>

>Morrow herself, posing as a friend of the cowboy, met Vongehr to pick
>up money and delivered flowers and a picture of a well-built man whom
>she said was Dillard.
>
>Morrow, who has been in the Clinton County Prison since her arrest,
>told the judge she needs counseling, not prison.
>
>
>

Chuck K8CPA
General Class Amateur Radio Operator
(Soon to be Extra)
Web: http://www.qsl.net/~k8cpa
E-mail:MailTo:k8cpa@qsl.net or
MailTo: theradiodude@mail.com or
MailTo:k8cpa@arrl.net
ICQ: 17045539
Firetalk:237969
AOL IM: RadioMan29
Mplayer: RedeyeMan1972
(Download at http://www.firetalk.com)
"Seperating the MEN from the BOYS"
"There's Radios and there's Kenwood Radios"

6756. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-20 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000620173924.07491.00000339@ng-ff1.aol.com>
Source record: 40597

>Say hello to Dennis for me.
>
>He'll probably tell you that Dave got his basic info
>for solid-state CB amp design from the 1975 Motorola
>RF Device Data Book like everyone else did that was
>around back then.
>
>It's about how long you've been around and how much
>time you've spent experimenting--not where you got
>your original info. Dennis will probably tell you
>that too.

will do bill . but i do remember dennis telling me an amp name , but i cannot remember it ..... i may be mistaken on that . i will find out soon
---
#22 north central illinois mobile

6757. Re: What Driver To Use

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: gt40425hp@aol.com
Message-ID: <20000620230056.20704.00000117@ng-fo1.aol.com>
Source record: 40398

there stoned the 2290 is and probly the best forward mod driver pill ever as far as im concerned

6758. Re: ^^^Swing^^^

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: gt40425hp@aol.com
Message-ID: <20000620225848.20704.00000116@ng-fo1.aol.com>
Source record: 40399

thats one hell of a fart......lol...

6759. Re: Looks like I'm coming back 2 27.415ssb & above

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <WsW35.1121$48.11042@typhoon.kc.rr.com>
Source record: 40400

I use a Wilson 1000 mag mount antenna..I have it installed on a 98 Dodge pickup in the middle of the roof. I have great luck with it myself and it holds up really well with my setup. Not quite stock radio and other acc's ;) However your mileage may vary!!

BTW Welcome back!!!!

Ron

629 Kansas City Mobile LSB 38
2 RCI 1257
PM 57
MistFit 629

In article <mlmooqgk623auj23ic9fnp1vqsrqrlpkke@4ax.com>, Derek Fell <tim@mindspring.net> wrote:
>Quite active 15 yrs ago, what mobile antenna gives the best
>performance for dx???? TODAY????
>
>I do remember 1979 talking to Italy from fla. via
>mobile it was great....
>
>
>CHEERS

6760. Re: Number assignments

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8ipcs9$9at$4@bashir.peak.org>
Source record: 40401

Knight Patrol 82 <knightpatrol82@aol.com> wrote:
:so what? only a idiot would use a ham callsign on 11 meters. i tend to think he
:meant they take a few letters from there call and mix it with a few numbers for
:cb and KQR525 would be a great example of that

It would be legal to use your Ham call sign on the CB band. If you are running
a legal CB station - then it would be as good a call as any other.

--
Bill Nelson (billn@peak.org)

6761. Re: Windshield wipers go on when I key up

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8ipdje$9at$6@bashir.peak.org>
Source record: 40402

A. Secret <Disruptor51@hotmail.com> wrote:
: Why do my windshield wipers go on when I key up my radio?
: I also hear myself through my stereo too.
: I am running a Ranger RCI-2950 and a Penetrator HB150

: I thought you had to have a "BIG" radio to mess with other stuff
: in tha car?

Nope. All you need is rf currents on the coax, and the coax routed where the signal can cause the problems. There are a number of possible causes of the rf currents.

First, try re-routing the coax away from the radio, automotive computer and electronics that control your variable speed windshield wiper.

If that does not fix it, you may have either bad coax or a bad connector on the coax. Or, the antenna might be the problem.

--
Bill Nelson (billn@peak.org)

6762. Re: Talking Skip

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8ipd88$9at$5@bashir.peak.org>
Source record: 40403

Professor <bgriffey@kwom.com> wrote:
: So you're little 1pill is working... huh?

How would he know? I have talked to every state in the US, running a legal power base station on an omnidirectional antenna. I have also worked about 30 states using a legal mobile.

In other words, amps mean little, except you will be heard a bit louder or a bit longer than people running legal stations.

--
Bill Nelson (billn@peak.org)

6763. Re: Windshield wipers go crazy on key up

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8ipdn6$9at$7@bashir.peak.org>
Source record: 40404

Professor <bgriffey@kwom.com> wrote:
: I agree... this is most unusual for a radio putting out only stock power.

If there are electronics that control a variable speed windshield wiper,
then even legal power can cause this to happen - if there are currents
on the outside of the coax.

I have only seen it once - and moving the coax away from the control box
solved the problem.

--
Bill Nelson (billn@peak.org)

6764. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8ipe06$9at$8@bashir.peak.org>
Source record: 40405

number 22 N.C. IL. <dukkhakoti@aol.comblahblah> wrote:
: i get my reliable info from a real source . i regularly talk to a very
: respected RF amp tech . either this friday or next friday i am seeing him
: again , and i will ask him to repeat what he told me about where dave got his
: design . if you rely solely on this newsgroup for your info ... or the
: internet ... thats kinda sad .

Probably from the Motorola handbook on RF devices. The same place that any
self respecting amp designer should start. Why spend all the time working
out the basic configuration, when it has been done and tested already?

--
Bill Nelson (billn@peak.org)

6765. Re: What Driver To Use..1 more question

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000621003211.15959.00009853@ng-md1.aol.com>
Source record: 40406

>From: Bill Eitner kd6tas@freewwweb.com
>> It's not by much, but
>> they do perform better. The 22's show about 90-100 and the 14's about
>110-120
>> on the Bird 43. Just because you haven't tried it, doesn't make it untrue.
>
> Because my test results differ from yours is what
> makes it untrue. The test circuit for the 1/2"
> flange devices has to be heavier. You can't just
> drop in different transistors, perform a test and
> post your results like they are the last word.
>
> Again, I don't doubt you obtained the results you
> did. I just don't think your results constitute
> grounds for the generalization that 1446s outperform
> 2290s in driver applications (or any application for
> that matter).

This is not a matter of dropping in devices in test chassies, it's in production units both boards using 1/2" flange application, not 3/8", of course with different input and output transformer configurations.
Again, the 14's outperform 22's at lower drive levels...not by much, but they do. As drive increases however, the 14's saturate quickly whereas the 22's take off.
If you don't believe it, go get a Dave M80 with (2)22's and a Connex amp with (2)14's
and see for yourself.

6766. skip info

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Brian Hansen <stomp442@earthlink.net>
Message-ID: <tBX35.22352$FC6.497547@newsread1.prod.itd.earthlink.net>
Source record: 40407

I was wondering if someone could give me a site that shows how skip works.
Any info would be appreciated.

Brian Hansen
stomp442

6767. Re: way to go hams

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39504ebb$0$36233$4bb17d6e@news.dwave.net>
Source record: 40408

Jerry, I wouldn't bother with Dave, I think he may have lost the
better part of his IQ to High level RF exposure......

KW

Jerry Oxendine <joxendi@bellsouth.net> wrote in message
news:394FE9D6.21A9@bellsouth.net...
> Well, Dave, That's YOUR opinion. How do you KNOW that? I enjoy those
> "Hambo" frequencies you seem to hate. I enjoy making a contact to the
> MIR space station with a 2 watt handheld. I like being able to make
> local phone calls from the car (autopatch) without paying cell charges.
> I get a kick out of building stuff, trying it, refining it, and seeing
> the finished piece of gear or antenna work as I had hoped. For me, it
> was the other way around (CB wanna Bees?): I started with a CB radio,
> enjoyed the heck out of it, and simply wanted more and to KNOW more.
> I remember having an old Raytheon 5 channel CB. All the antenna I had
> was a Rat Shack thingy that screwed onto the back of the set. Spent
> many hours sitting on the edge of the bed talking all over my town to
> really good people. In the same way, I enjoy those "hambo" frequencies
> you disparage. For me it offers more bands, more projects to do, and
> a chance to learn more than I ever would on CB. That's NOT a flame,
> a dig at CBers, NOR is it a putdown. It's just that there is much more
> to the ham hobby than talking on the radio. I bet I have burned up more
> wire, tubes, coils, chokes than you can imagine. I bet the mistakes I
> have made trying to get something to work would give you more to laugh
> about than you can imagine, either. I lost a couple of homebrew radios
> this way, and while I wasn't amused at the time, each of these failures
> and stuff gone up in smoke taught me something--well, most of the time!
> So the next time I tried the same type of project, I had learned at
> least one thing: Don't do it the same way THIS time. And I don't know
> "it" (whatever "it" is) all, either. I'm just a guy who likes radio,
> the more radio the better--used to drive my wife crazy--and the only
> way to satisfy is more radio. I still use the CB, always have from the
> beginning, and I DX on the ham bands. A Wanna Bee? I doubt it. I just
> wish those guys with the "superiority" complexes would quit preaching
> just because they have a license. Sure, I have one, too. So? Does
> that make me BAD?
>
> 73
> Jerry
>
> Dave or Debby wrote:
> >
> > Hambo Freq.s will NEVER be as "fun" as CB is. Hambos is CB wanna Bees !
> > Dave!!!!!!

> >
> > killrwat wrote in message <394ec581$0$36219$4bb17d6e@news.dwave.net>...
> > WOW! great post Jerry! Maybe there is hope..... Very
positive,
> > well put! Hats off to you!

6768. Re: Windshield wipers go on when I key up

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39504f3f$0$36230$4bb17d6e@news.dwave.net>
Source record: 40409

LOL, i've had the troubly myself, mine was poor ground...

Kw

Jerry Oxendine <joxendi@bellsouth.net> wrote in message
news:394EDCE8.62AB@bellsouth.net...
> KW,
> Before I did some snooping around and did some grounding and bypassing
> some power leads, not only would my wipers come on, but I would get a
> windshield wash, too! Before I got the issue resolved, I used up a whole
> bottle of that 99 cent washer fluid from Kmart! One consolation was that
> during this little episode, no bug remains could stay on MY windshield
> for very long! LOL! LOL! People gave me some funny looks, too. I guess
> they thought I was obsessed with a clean windshield!
>
> 73
>
> Jerry
>
>
> killrwat wrote:
> >
> > Could be poor installation, most likely its your OLD Amcomm HB150, i
had
> > a few of those things all of them were dirty as hell! Especially the
base
> > box they had..... dump the amp and get something decent...
> >
> > KW
> >
> > A. Secret <Disruptor51@hotmail.com> wrote in message
> > news:UCr35.14$ul.77@news1.rdc2.tx.home.com...
> > > Why do my windshield wipers go on when I key up my radio?
> > > I also hear myself through my stereo too.
> > > I am running a Ranger RCI-2950 and a Penetrator HB150
> > >
> > > I thought you had to have a "BIG" radio to mess with other stuff
> > > in tha car?
> > >
> > > What would help this problem?
> > >
> > >
> > >

6769. Re: Best Place To Mount This Thing

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39505322$0$36229$4bb17d6e@news.dwave.net>
Source record: 40410

Jerry, no matter where the guy puts his whip it will certainly work (within reason) , as for where other than being in the middle of top I think it really does not make that much difference, as for left/right placement, left is a bit better for overhanging limbs etc..

As for testing, there is a noticeable difference between mounting a Whip on the trunk or bumper as opposed to center of roof. This i do know from my experience with antennas and mobiles. I cannot say how much difference or even try to represent this statement with facts. All i can say is it is a noticeable difference....

KW

Jerry Oxendine <joxendi@bellsouth.net> wrote in message news:394ED931.3C57@bellsouth.net...
> KW,
>
> With respect to your position on placement of a 102" whip, do you think
> it would make THAT much difference? The reason I ask is that due to the
> average length of most vehicles, and a Jeep being even shorter, I
> believe it would not make enough difference to really tell. Now that is
> just an opinion, and is in no way meant to challenge your point. I know
> it makes very little difference at lower frequencies (below 27 mhz), and
> I have read articles that propose that it doesn't make any significant
> difference until you get up to VHF. Has anyone ever really tested this?
> I'm just wondering.
>
> 73
>
> Jerry

6770. Re: Anyone Know who "827" is?

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000621014546.26129.00004719@ng-cu1.aol.com>
Source record: 40411

> curious_dan@my-deja.com
>Date: 6/20/00 10:27 PM Central Daylight Time
>Message-id: <8ipcmrbtp1@nnrp1.deja.com>
>

>827 used to be a good buddy truck driver, now he works for merlin,
>making iddy biddy amps, they are afraid to turn him loose on the big
>ones, so if you get a amp that has his scribling on it, you will know,
>that you are the proud owner of a 827 learner amp. i think he can read
>and follow a schematic, taken from the davemade cookbooks these thieves
>purloined from the basement over at headquarters in jersey. whenever
>the davemade name was going to be used in chitown, suddenly it became
>xforce somehow, imagine that,......cd is out......
>
>

CD...I don't think there is anything wrong with the way 827's amps come out. A good friend of mine has two amps marked 827 and they both work great. I guess you never learned anything right? You just knew everything about anything from the moment your pathetic life was created. If you ask me he is doing damn good. And not just at the "iddy bitty" boxes as you would call them. Take care Mr. Cd...937 chi-town back out....

P.S. let me guess...im an ass kisser cause i live in chicago right?

6771. Re: Opinions on Monkey Made Antennas

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: maniac9188@aol.com
Message-ID: <20000621022003.07599.00000018@ng-ce1.aol.com>
Source record: 40412

I don't care how "HEAVY" the antenna is, my ball mount, with 2) 7"X7" aluminum plates 1/8" thick // on the top and bottom of my trunklid..., will hold it!!

Please give me the contact info I need, so I can have a 'custom' Monkey Made built..

Is a 31-32" shaft possible??

6772. Putting CB antenna on TJ rollbar

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <395064D4.40207412@-NOSPAM-hotmail.com>
Source record: 40413
Cross-posted to: rec.autos.makers.jeep+willys,rec.radio.cb

I'm thinking of putting a CB antenna on the rollbar of my TJ. Has anyone done this yet? Does it have enough ground to get good SWR? Does it have enough electrical contact with the frame to be an efficient groundplane?
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

6773. Re: Howdy Folks. Just wonderin' ----------

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Sir Ranger <hmmmm@thehighway.net>
Message-ID: <sl0qjgkje7f172@corp.supernews.com>
Source record: 40414

Just wanted to say thanks anyways for the help.
I guess most of you are to busy shitting on each other
with witty comments and accusations to find a minute
to help out a newbie to the group with a butthead Rat Shack
question. Gonna be on the highway with my family and just
wanted to find out if I could get a lil' more power out of the
CB for "just in case" "emergency" situation.

RATM

"Sir Ranger" <hmmmm@thehighway.net> wrote in message
news:skm8sanqis4143@corp.supernews.com...
> I am hoping I might find a lil' help getting my new box up to snuff.
> I've got a Radio Shack (ya ya I know) TRC-485. Plugged into one
> of thier very own dual anntena packages and actually all seems ohtay
> over all, BUT! is there anything I should consider as a smart investment
> to tweak the system up? Better antenna package maybe or open the box
> up and do a lil' twistin' and shouting ?
> I'll be on may east starting from Vancouver BC Canada to maybe Quebec
> and then maybe on down south a state or two or three of four ect...
> I guess my thought in all this is to maybe get some better highway send
and
> recieve power for my trip.
> Any help or info would be great.
> ~~~~~~
> Tanks
>
> Online and now on the road as:
>
> Sir Ranger
> ~~~~~~~~~~~~~~~~~~~~~~
>
>

6774. Re: XXX TAKE 2

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8ipqk9mjm1@nnrp03.primenet.com>
Source record: 40415

Hey Hank Aaron, I thought he was talking about you for a moment. It's easy to see he is out of his seizure medicine again. Don't feed into it.

--
Miles Davis
This is CB radio.....No crying allowed!

6775. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: xforce0827@aol.com
Message-ID: <20000621035652.01939.00000209@ng-ff1.aol.com>
Source record: 40416

VARMIT OR VARMINT WHATEVER THE NAME WAS.....amp that dave got the design from.....thank you please drive through.

6776. Re: Anyone Know who "827" is?

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: xforce0827@aol.com
Message-ID: <20000621040149.01939.00000210@ng-ff1.aol.com>
Source record: 40417

lipmarks all over my ass over here.......by the way who in the hell is merlin??????
schematic this fool you dont know a thing about me you have no clue about my background or forma training in rf applications. so keep your uneducated responses to yourself.

please drive through

6777. Re: New to CBs.....

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Barbequed Chicken <Squeezehack@hotmail.com>
Message-ID: <8iq0m5kfv1@bob.news.rcn.net>
Source record: 40418

Just curious, why would you fuse the negative lead?

"Maveric" <maveric169@hotmail.com> wrote in message
news:8ip7jrmbn1@slb6.atl.mindspring.net...
> Go with a Uniden Grant XL, and a Wilson 5000 antenna, run your power
> strait from the battery and but a inline fuse on the pos and neg leads.

6778. Re: Looks like I'm coming back 2 27.415ssb & above

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Rocketman <crylo@swbell.net>
Message-ID: <3950A83E.67EF97D@swbell.net>
Source record: 40419

I have a Wilson 1000 roof mount on the roof of my Dodge pickup also and
I have always had great luck talking skip with it, with a little help
from my friend.

Derek Fell wrote:

> Quite active 15 yrs ago, what mobile antenna gives the best
> performance for dx???? TODAY????
>
> I do remember 1979 talking to Italy from fla. via
> mobile it was great....
>
> CHEERS

6779. WINDSHIELD WIPER INTERFERENCE

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Rocketman <crylo@swbell.net>
Message-ID: <3950AACE.E871B09C@swbell.net>
Source record: 40420

I am running a Uniden PC-122 XL in my pickup with a roof mount Wilson 1000, and I am running off of the battery direct. The only interference that I get is when I turn on the windshield wipers. Every time the wiper goes across the windshield if comes over my cb speaker. I can turn up the squelch and squelch it out, but then I can't talk to anyone in the distance. Any ideas on how to eliminate this problem? Thanks, Rocketman

6780. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Rocketman <crylo@swbell.net>
Message-ID: <3950AB8C.91373D93@swbell.net>
Source record: 40421

Rocketman "822" in the wheatfields of Kansas.

Do you ever wonder why CB'ers have such a crappy reputation. Just read some of the other comments left to this question.

Buckaroo wrote:

> List your DX and handles to this newsgroup.
>
> Mine is North Georgia Buckaroo 223. Anyone else?
>
> North GA. Buckaroo "223"

6781. Re: New to CBs.....

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39509626$0$36227$4bb17d6e@news.dwave.net>
Source record: 40422

Simply put, if your vehicle loses the ground connection, everything could try and use your radios ground path Fusing the ground connection could prevent potential damage......

KW

Barbequed Chicken <Squeezehack@hotmail.com> wrote in message news:8iq0m5kfv1@bob.news.rcn.net...
> Just curious, why would you fuse the negative lead?
>
>
> "Maveric" <maveric169@hotmail.com> wrote in message
> news:8ip7jrmbn1@slb6.atl.mindspring.net...
> > Go with a Uniden Grant XL, and a Wilson 5000 antenna, run your power
> > strait from the battery and but a inline fuse on the pos and neg leads.
>
>
>

6782. Re: WINDSHIELD WIPER INTERFERENCE

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <wf145.15971$Q7.356318@news-east.usenetserver.com>
Source record: 40423

You must attack this noise at its source. You should try a 0.1uF ceramic capacitor across the power leads as close to the wiper motor as physically possible. This will have the effect of not only bypassing the noise on the power leads but keep the internal brush arcing to a minimum. Sounds like you may also benefit from a new wiper motor... the brushes are probably badly worn and arcing like hell.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Rocketman" <crylo@swbell.net> wrote in message
news:3950AACE.E871B09C@swbell.net...
> I am running a Uniden PC-122 XL in my pickup with a roof mount Wilson
> 1000, and I am running off of the battery direct. The only interference
> that I get is when I turn on the windshield wipers. Every time the wiper
> goes across the windshield if comes over my cb speaker. I can turn up
> the squelch and squelch it out, but then I can't talk to anyone in the
> distance. Any ideas on how to eliminate this problem? Thanks, Rocketman
>

6783. Re: Talking Skip

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <pa145.15915$Q7.355520@news-east.usenetserver.com>
Source record: 40424

You talk AM skip with a stock set from a mobile?
That's what he'd have to be doing.
That I'd like to see...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:8ipd88$9at$5@bashir.peak.org...
> Professor <bgriffey@kwom.com> wrote:
> : So you're little 1pill is working... huh?
>
> How would he know? I have talked to every state in the US, running a
legal
> power base station on an omnidirectional antenna. I have also worked
about
> 30 states using a legal mobile.
>
> In other words, amps mean little, except you will be heard a bit louder or
> a bit longer than people running legal stations.
>
> --
> Bill Nelson (billn@peak.org)
>

6784. Re: Opinions on Monkey Made Antennas

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000621074803.23154.00002941@nso-fx.aol.com>
Source record: 40425

In article <20000621022003.07599.00000018@ng-ce1.aol.com>, maniac9188@aol.com (Maniac9188) writes:

>I don't care how "HEAVY" the antenna is, my ball mount, with 2) 7"X7"
>aluminum
>plates 1/8" thick // on the top and bottom of my trunklid..., will hold it!!
>
>Please give me the contact info I need, so I can have a 'custom' Monkey
>Made
>built..
>

Get 55 built antenna it is by far the best and I have tried them all!!!
55 put the time and money into the design.
Just my 3 cents!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

6785. Re: FS: HR2600 With ChipSwitch

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000621080850.13014.00003174@ng-fe1.aol.com>
Source record: 40426

no not the scanner. check out www.chipswitch.com

>
>what extra capabilities would a 2600 need? aren't they full coverage?
>Just askin'....This is the scanner we're talking here, right?
>
>KC0AK wrote:
>
>> Excellent condition HR2600 with added capabilities via ChipSwitch.
>>
>> Shipped to you $210.
>>
>> Reply via email for pix.
>>
>> --
>> Thanks,
>> Alex
>
>--
>
>Bill Keenom
>President
>OceanZero Promotions
>http://www.OceanZero.com/
>"Promoting your Online Business to the Offline World"
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

6786. Re: Opinions on Monkey Made Antennas

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: DingoWarrior <dingo@aol.com>
Message-ID: <5B245.621$iU3.24485@typhoon2.ba-dsg.net>
Source record: 40427

MONKEY IS THE SAME AS THE 55 ANTENNA they work good because they are a
mile long...whatch out for overpasses
"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:20000621074803.23154.00002941@nso-fx.aol.com...
> In article <20000621022003.07599.00000018@ng-ce1.aol.com>,
maniac9188@aol.com
> (Maniac9188) writes:
>
> >I don't care how "HEAVY" the antenna is, my ball mount, with 2) 7"X7"
> >aluminum
> >plates 1/8" thick // on the top and bottom of my trunklid..., will hold
it!!
> >
> >Please give me the contact info I need, so I can have a 'custom' Monkey
> >Made
> >built..
> >
>
> Get 55 built antenna it is by far the best and I have tried them all!!!
> 55 put the time and money into the design.
> Just my 3 cents!
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!!

6787. Re: Anyone Know who "827" is?

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: DingoWarrior <dingo@aol.com>
Message-ID: <vK245.920$ld4.26627@typhoon1.ba-dsg.net>
Source record: 40428

you have no formal rf education other than what 123 showed you when he pirated the design ... Were you building amps before he came back to town? that says it all...Anyone can build these amps, do you think it is rocket science, you are an assembler nothing more stuffing parts on a board it has been proven a monkey can build an amp if you give him a working copy and the parts...

Merlin, you know who he is ...another chitown cber

"XForce0827" <xforce0827@aol.com> wrote in message news:20000621040149.01939.00000210@ng-ff1.aol.com...
> lipmarks all over my ass over here.....by the way who in the hell is
> merlin??????
> schematic this fool you dont know a thing about me you have no clue about my
> background or forma training in rf applications. so keep your uneducated
> responses to yourself.
>
> please drive through

6788. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: DingoWarrior <dingo@aol.com>
Message-ID: <6Z245.941$ld4.26847@typhoon1.ba-dsg.net>
Source record: 40429

hahah You need to try and justify that dave got his design from someone, since you guys are pirates in your own right .Let me ask you this which design did he get from them? he has had many different designs over the course of his career, different is meant as far as his combining techniques, transformer size, ferrite material, turns ratio, loading, layout etc So please tell me which one is it that he copied and provide some proof... Don't talk me a new asshole i already have one.Talk me some facts , so when you prove it i will prove you wrong with pictures of daves various design which were derived from experimenting .he is a rf engineer who can and does design electronics you are a assembler big difference. Can you tell me who he got his other designs from such as ac amplifiers , regulators? antenna mount? 1/2 wave antennas ?, digital reading watt meters, Which is it? you guys use them all so tell me Ohh great 827 the Pencil Pocket Protector dude.

May I defer to mr icecold nyc, he has seen first hand 10+ years ago when dave was cutting his teeth on dc amps you seem to forget dave worked in the broadcast industry building and maintaing bigger amps than you have ever seen...

"XForce0827" <xforce0827@aol.com> wrote in message news:20000621035652.01939.00000209@ng-ff1.aol.com...
> VARMIT OR VARMINT WHATEVER THE NAME WAS.....amp that dave got the design
> from.....thank you please drive through.

6789. RX help needed.

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8iqejknsj1@nnrp03.primenet.com>
Source record: 40430

I just got a Magnum Deltaforce for my birthday. I like the radio, very good TX, it keys about 10 watts and swings to 30 out of the box. This thing has more audio than I can use in my Suburban. The problem I have is with the receive. It is comparable to the cobra 19 plus type radio. Heavy static and lots of bleedover.

I noticed this radio has a direct ground to the battery. No .01 caps separate the board from the chassis. The power input has a 4700 uf 16v capacitor across it and no chokes. That appears to be it. I wonder what would happen if I did this to the Deltaforce? I did the "Improved AGC and Selectivity Modification" outlined in the www.cbtricks.com website. This has helped. What I need is a mod for the Noise Blanker circuit or a better circuit.

Any ideas?

--
Miles Davis
This is CB radio.....No crying allowed!

6790. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: DingoWarrior <dingo@aol.com>
Message-ID: <Ta345.625$iU3.25096@typhoon2.ba-dsg.net>
Source record: 40431

Specifically what did he copy .. I would like to tell Dave this so he gets
a good laugh
"XForce0827" <xforce0827@aol.com> wrote in message
news:20000621035652.01939.00000209@ng-ff1.aol.com...
> VARMIT OR VARMINT WHATEVER THE NAME WAS.....amp that dave got the
design
> from.....thank you please drive through.

6791. What drive is required for the 3CX3000 A7 ????

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: lzboyz@aol.com
Message-ID: <20000621091313.06267.00000619@nso-fo.aol.com>
Source record: 40432

I was wondering about the DaveMade mobile 3CX3000 amp.
What is the required driver for this amp ???

Thanx for the info.
Randy

6792. Re: Howdy Folks. Just wonderin' ----------

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000621100249.10678.00000239@ng-fm1.aol.com>
Source record: 40433

>I guess most of you are to busy shitting on each other
>with witty comments and accusations to find a minute
>to help out a newbie to the group with a butthead Rat Shack
>question.

Your set up is fine as it is, there should be no need (if you set it up properly, which I'm sure you did) to try for any extra 'highway send' or receive.
On the road, extra power in the form of an amplifier for transmitting or preamp for receiving can often be a hindrance in an emergency situation, particularly if the amp is not matched well with your system and causes more noise or an indecipherable signal... not to mention the transmit amplifier is illegal anyway (just a point to ponder).
As far as your mildly 'I've been snubbed' attitude, what often happens in a newsgroup such as this (besides the b.s. that you rightly mentioned) is that 'newbie' questions don't get answered in a timely fashion, as most 'old hat' groupies may assume someone else will answer the question. That question is often one that has been asked (and replied to!) many times before, and new 'members' to the group should go to the FAQ of the group to see if they can get their query answered before posting a redundant question.
It's not that anyone's trying to shun new people, just the nature of a large, disparate newsgroup.
Don't let it make you stay away from the group, though, this is a great place when you get used to the "nettiquette". :-)
Linus

6793. Re: Talking Skip

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: preacher4234@my-deja.com
Message-ID: <8iqnul$b37$1@nnrp1.deja.com>
Source record: 40434

yep thats right profesor i do it all the time on my bare foot tram ask twistedhed we were rocking the gulf coast last night. and i was barefoot 528 west coast of florida is quiet.....

In article <pa145.15915$Q7.355520@news-east.usenetserver.com>, "Professor" <bgriffey@kwom.com> wrote:
> You talk AM skip with a stock set from a mobile?
> That's what he'd have to be doing.
> That I'd like to see...
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "Bill Nelson" <billn@spock.peak.org> wrote in message
> news:8ipd88$9at$5@bashir.peak.org...
> > Professor <bgriffey@kwom.com> wrote:
> > : So you're little 1pill is working... huh?
> >
> > How would he know? I have talked to every state in the US, running a
> legal
> > power base station on an omnidirectional antenna. I have also worked
> about
> > 30 states using a legal mobile.
> >
> > In other words, amps mean little, except you will be heard a bit louder or
> > a bit longer than people running legal stations.
> >
> > --
> > Bill Nelson (billn@peak.org)
> >
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

6794. Re: What drive is required for the 3CX3000 A7 ????

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <20000621095809.23621.00000387@ng-fm1.aol.com>
Source record: 40435

hello well you are going to get all kinds of answer but i use a 1driving 6pill
dcbox
to run my cx3000 on 12 volts the specs say the tube needs 400to420 watts of
drive
enjoy 1iwilly

6795. FS: Royce AM / SSB model # I-640

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: "MIKE M." <PROAUDIO99@prodigy.net>
Message-ID: <8iqimr$dho6$1@newssvr05-en0.news.prodigy.com>
Source record: 40436

FS: Royce AM / SSB model # I-640 Base station......Asking $ 100.00 +
Shipping
Thanks......Mike
814-868-0866
814-450-7979

6796. Re: Talking Skip

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3950CF6E.1A2638DA@-NOSPAM-hotmail.com>
Source record: 40437

Professor wrote:
>
> You talk AM skip with a stock set from a mobile?
> That I'd like to see...

Uhh, I've done it. I didn't realize the box was off! <:

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

6797. What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Clip <eclip01@hotmail.com>
Message-ID: <01bfdb8c$ef02b660$82878685@clip>
Source record: 40438

Where the heck did Tollfree and Train ever get to??
Just Curious....I never see any posts from them anymore.
Anybody know???
The Phoneman

6798. Re:Coppers Catalog

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Clip <eclip01@hotmail.com>
Message-ID: <01bfdb8c$3a6587a0$82878685@clip>
Source record: 40439

Take a Twenty Dollar bill out of your pocket, set it on fire,
throw it on the ground and watch it burn. Same difference
as sending it to Copper for their "Big Catalog".
Either way a waste of twenty dollars.
Clip

6799. Re: WINDSHIELD WIPER INTERFERENCE

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3950D1AD.8F541AF3@-NOSPAM-hotmail.com>
Source record: 40440

I bought a 12V car fan. It had no noise suppression, and came thru my CB, stereo and scanner at 857 MHz! Put a ceramic disk and a torroid inductor from a power supply at the motor. That reduced it to tolerable levels. To almost completely remove it, I had to put 8 turns of the power wire around a snap together torroid. Now I'm cool and quiet. YMMV.

The professor is right in that you must put the filter cap AT the motor. Any distance away, and the noise will radiate from the wire.

Rocketman wrote:
>
> I am running a Uniden PC-122 XL in my pickup with a roof mount Wilson
> 1000, and I am running off of the battery direct. The only interference
> that I get is when I turn on the windshield wipers. Every time the wiper
> goes across the windshield if comes over my cb speaker. I can turn up
> the squelch and squelch it out, but then I can't talk to anyone in the
> distance. Any ideas on how to eliminate this problem? Thanks, Rocketman

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

6800. Re: Howdy Folks. Just wonderin' ----------

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <7403-3950D0AB-5@storefull-124.iap.bryant.webtv.net>
Source record: 40441

How much is a "little"? You can squeeze a few more watts out of just about any cb that is stock. Someone recently gave me a 35 watt booster. I hate to call it a linear. It is actually a joke. It is smaller than a cigarette pack and the gent said he bought it from D & R electronics in Ontario, Cal. for something like 20 bucks. My trial and errors with it found that it does work, but only with certain stock radios. It actually suppresses the audio on certain radios.

6801. Re: Talking Skip

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <7402-3950CE3D-9@storefull-124.iap.bryant.webtv.net>
Source record: 40442

Maybe the Gulf on one side and the Atlantic on the other has much to do with it, but many stations in the 'pile have made all 50 states this sun cycle BAREFOOT. Last night alone we had conditions from the Gulf states all the way to Washington state. As I stated, park on the beach and you can get across the Atlantic no problem when the DX is running from a mobile, also barefoot. On several occasions I have hit the UK from my truck with a barefoot 77 (no amp) driving down the big road a few miles in from the coast. Do not know how the rest of the country is faring this cycle, but this is not an exception here in Dixie, rather it has been the norm as of late.

6802. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8iqre9$e20$1@nnrp1.deja.com>
Source record: 40443

In article <01bfdb8c$ef02b660$82878685@clip>,
"Clip" <eclip01@hotmail.com> wrote:
> Where the heck did Tollfree and Train ever get to??
> Just Curious....I never see any posts from them anymore.
> Anybody know???
> The Phoneman
>

toll free died of cancer due to too much rf exposure, and tra1n fell
off out of his wheel chair and broke his neck,.......cd is out......

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6803. Re: Howdy Folks. Just wonderin' ----------

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Sir Ranger <hmmmm@thehighway.net>
Message-ID: <sl1moi9oe7f15@corp.supernews.com>
Source record: 40444

Tanks GP.(I still get a kick outta Charlie Brown)
That's good enough for me. Just wanted to make sure
I wasn't missing out on some easy power.
I'm on the road within the hour so I will say bye to ya'll
for awhile and see you's here in a month or so.

CAN'T ,,,,,, can't,,,wimper-wimper,,,,,,cAn't,,,,,,canN't,,,,tear-tear,,,
,,,can'T,,,,,,,can't,,,,cry-cry-sniffle-sniffle,,,,,,we all just get along?

BTW. what's that little thing that came with the CB? kinda square
with a curly cord attached and a button on the side?

:0)

Sir Ranger
RATM

"GrtPmpkin32" <grtpmpkin32@aol.com> wrote in message
news:20000621100249.10678.00000239@ng-fm1.aol.com...
> >I guess most of you are to busy shitting on each other
> >with witty comments and accusations to find a minute
> >to help out a newbie to the group with a butthead Rat Shack
> >question.
>
> Your set up is fine as it is, there should be no need (if you set it up
> properly, which I'm sure you did) to try for any extra 'highway send' or
> receive.
> On the road, extra power in the form of an amplifier for transmitting or
preamp
> for receiving can often be a hindrance in an emergency situation,
particularly
> if the amp is not matched well with your system and causes more noise or
an
> indecipherable signal... not to mention the transmit amplifier is illegal
> anyway (just a point to ponder).
> As far as your mildly 'I've been snubbed' attitude, what often happens in
a
> newsgroup such as this (besides the b.s. that you rightly mentioned) is
that
> 'newbie' questions don't get answered in a timely fashion, as most 'old
hat'
> groupies may assume someone else will answer the question. That question
is
> often one that has been asked (and replied to!) many times before, and new
> 'members' to the group should go to the FAQ of the group to see if they
can get

> their query answered before posting a redundant question.
> It's not that anyone's trying to shun new people, just the nature of a
large,
> disparate newsgroup.
> Don't let it make you stay away from the group, though, this is a great
place
> when you get used to the "nettiquette". :-)
> Linus
>

6804. Re: Anyone Know who "827" is?

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8iqrv7$eg5$1@nnrp1.deja.com>
Source record: 40445

In article <vK245.920$ld4.26627@typhoon1.ba-dsg.net>,
"DingoWarrior" <dingo@aol.com> wrote:
> you have no formal rf education other than what 123 showed you when he
> pirated the design ... Were you building amps before he came back to
town?
> that says it all...Anyone can build these amps, do you think it is
rocket
> science, you are an assembler nothing more stuffing parts on a board
it has
> been proven a monkey can build an amp if you give him a working copy
and the
> parts...
>
> Merlin, you know who he is ...another chitown cber
>
> "XForce0827" <xforce0827@aol.com> wrote in message
> news:20000621040149.01939.00000210@ng-ff1.aol.com...
> > lipmarks all over my ass over here.......by the way who in the
hell is
> > merlin??????
> > schematic this fool you dont know a thing about me you have no clue
about
> my
> > background or forma training in rf applications. so keep your
uneducated
> > responses to yourself.
> >
> > please drive through
>
>

man i sware this guy said one time on here that he was driving trucks
and then i got the impression that he wanted to go to work at xforce
building amps as soon as they got on line, now he talks about being
formally educated in radio frequency applications, give me a break,
really. son, i can read between the lines 827 , i mean after being in
this business for about twenty years give me that much credit. you
chicago boys need to get your stories straight. and you know dingo ,
you are right, they did steal their design from a man in jersey , and
827 is nothing more than a $8.00 / hour board stuffer for xforce and
then this punk has the audacity to scribble his stupid handle on the
damn amp, boy that makes me want to puke my guts out,.....cd is out....

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6805. Prsedent grant expantion

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Daniel Thomas <daniel.thomas@98thomasd.freeserve.co.uk>
Message-ID: <8iqqhhhrd1@newsg3.svr.pol.co.uk>
Source record: 40446

Hi everyone,
I want to know if my Presedent Grant Export
can be modified to cover more chanels?
I only want proper blocks of 40ch.

6806. Re: Will the real slim shady please stand up?

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: IBM233@webtv.net
Message-ID: <5821-3950E9F8-6@storefull-214.iap.bryant.webtv.net>
Source record: 40447

GROW UP!!!

6807. New to CBs.....

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: nsstarion@aol.com
Message-ID: <20000620201050.26706.00000700@ng-cp1.aol.com>
Source record: 40530

Just was hoping that you guys could lead me to a solution in chosing a cb...looking for something in the middle of quality and expense to use on camping trips in a 81 bronco. Any suggestions on type of CB and antenna that would work well for this application would be appreciated. Thanks Nathan.

6808. Re: What Driver To Use..1 more question

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Sunshine <sun@shine.com>
Message-ID: <XLT35.43$6J5.7693@news2.voicenet.com>
Source record: 40531

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message

> You said only driver amps have variables--that's
> not true.
==========
Sorry Bill your comprehension skills are not too sharp. I never used the
word "only,all,most"
I will quote 2 different statements from me regarding variables and
competition amps,
something you don't know much about. So regarding competition dc amps the
"norm"for amps with
variables is they have a driver stage and they drive your keying "final" amp
(2,4,8,12,16). Of course they can be ran
alone but are regarded as drivers...

1)--"> Bill the amps that have driver stages in them are the only ones with
> variables..."
2)-"Bill the drivers are the ones that have variables on them ..it is not a
common thing on competition amps
just the driver.

>
> > yes, you can use the "driver" amp as stand alone amp that is not even in
> > question
>
> Then it's not a "driver" is it?
==========
just because it has multiple uses that changes its name? I have a 3x3000a7
,driven by 3-3/500z tubes , predriven by a 1x2 pill amp. The 500z's are the
driver for the 3000. Does that mean
when i run the 500z's alone it is no longer my driver amp and now the 1x2
must be refered to as my
driver? What ever play on words fits you Bill

>
> What's in question is irrelevant. What seems
> to be foremost in your mind is winning the
> argument.
==========
Who was argueing do you take someone not agreeing with you as an arguement?

>
> > . In competition better results are normally had by running a
> > straight 2pill or 4pill etc with an external driver amp, as compared to
> > running a 1x2, or 2x4
>

> Now there's something that's totally irrelevant
> to this discussion.

Kinda like the rest of your post.

6809. Superstar 3900 Opinions

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: BigWez <BigWez@adelphia.net>
Message-ID: <WST35.32$WI2.2332@news1.news.adelphia.net>
Source record: 40532

What do you guy's think of this radio? I don't know whether to get this or a Galaxy 55. I would like to have sideband but I like the large meter on the 55. I need the extra channels. Thanks

6810. Re: way to go hams

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8ipcb4bjo1@nnrp1.deja.com>
Source record: 40533

In article <13c7f679.95043588@usw-ex0105-034.remarq.com>,
hillbillydave <davesNOdaSPAM@oztech.com.invalid> wrote:
> yea, I think jerry's gonna be OK....
>
> dave
> KG5XR
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>
>

well spoken 'voice of the ozarks', who never uses any power over 1500
pep on a stingy ham skeeter meter,....cd is out.......

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6811. Re: Opinions on Monkey Made Antennas

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Sunshine <sun@shine.com>
Message-ID: <HPT35.46$oY4.11762@news3.voicenet.com>
Source record: 40534

dr.row antennas sux way to heavy ...
"LDD7777" <ldd7777@aol.com> wrote in message
news:20000620194713.08490.00002647@ng-cq1.aol.com...
> Dr.Crow makes a nice coil antenna.He makes any size shafts.I run a 22
inch
> single coil Crow on the trunk of a 93 Nissian Altima.Antenna loads up nice
and
> has a nice match. 1200

6812. Re: Anyone Know who "827" is?

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8ipcmrbtp1@nnrp1.deja.com>
Source record: 40535

In article <20000620032857.11140.00000320@ng-cu1.aol.com>,
xforce0827@aol.com (XForce0827) wrote:
> WASN'T ME
>

827 used to be a good buddy truck driver, now he works for merlin,
making iddy biddy amps, they are afraid to turn him loose on the big
ones, so if you get a amp that has his scribling on it, you will know,
that you are the proud owner of a 827 learner amp. i think he can read
and follow a schematic, taken from the davemade cookbooks these thieves
purloined from the basement over at headquarters in jersey. whenever
the davemade name was going to be used in chitown, suddenly it became
xforce somehow, imagine that,......cd is out......

Sent via Deja.com http://www.deja.com/
Before you buy.

6813. Re: Will the real slim shady please stand up?

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000620202806.05071.00000036@ng-fa1.aol.com>
Source record: 40536

I was making a joke out of it....lol

North GA. Buckaroo "223"

6814. Re: Dave Made it. I use it. You hear it!

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8ipcva$c7q$1@nnrp1.deja.com>
Source record: 40537

In article <061f2087.22d63cdf@usw-ex0105-038.remarq.com>,
Bean <butterbeanmobileNObuSPAM@hotmail.com.invalid> wrote:
> Prozac,
> I can not say if I have since I don't know your 28. also if your
> not on the bowl or the tracks I know I have not heard it. Email
> me and let me know your 28. I have had conditions in the east
> cost from the love country to the big apple so if your out there
> and running 10-8 with that 32 I should be able to hear you. If
> your not then you might want to take up Bowling.
> 73,
> Bean
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>
>

bean, his bowling numbers are kind of like his intelligence quotient,
dig it,besides that 32 is sitting on his little desk , in his little
room in his daddy's house all nice and shiney , so he can take pictures
of it and brag to all his good buddy friends on this so called bayshore
mudduck network....cd is out......

Sent via Deja.com http://www.deja.com/
Before you buy.

6815. Re: Superstar 3900 Opinions

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000620211528.08124.00001607@ng-bk1.aol.com>
Source record: 40538

i have a superstar 3900 , good radio . got mine used in good condition .

it swings good , good # of channels , real good audio .

but galaxy's are good too , lot of people swear buy those .i have never had one though .

there is only one thing i don't like about it , it drifts a lil bit in extream cold and heat . but thats what a clairifier is for .

#22 north central illinois mobile

6816. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000620212048.08124.00001610@ng-bk1.aol.com>
Source record: 40539

#1)Does #12 know Dave personally??
thats ok i'll answer for you NO! Has he ever spoken to him?
I'll also answer that for you NO! So other than heresay how would he know
where dave got anything ?

#2)I guess that means the current line of xforce base amps that bears the
#12 for him designing
is daves design and not his. I mean it is a davemade amp with lass b bias,
which is only a few diodes
resistors and a few caps

---

when 123 worked on x-forces they were a dave copy . but since then they have
made a # of changes 123 was not a amp designer , just a builder . the current
x-force man is very good in design , and has very reciently made a change in
the smaller boxs . which i got one of the first , and love it .

i don't know what the differences are , i never ever touch any of my amps .
looks like spagetti to me . never seen a dave made . but i can relay that #12
told me that if yu were to compare the current line of x-force's and the
current dave-made there are a # of differences

#22 north central illinois mobile

6817. Re: Talking Skip

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: SMITH29 <"smith29(not)"@home.com>
Message-ID: <395019D4.EBBB8540@home.com>
Source record: 40540

Bunsmoke wrote:
>
> Good glad to hear it, I bet you tried everything possible to smell it too.
> Unfortunately it doesn't permeate through the speaker. Let me know where
> you're at and I can do it in your face...LOL
>
xxx
I'm right here in Seattle, bunsmoke. You all drag your noisy sphincter
over here and we will install a muffler on it.
29

6818. Re: New to CBs.....

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000620212619.08124.00001613@ng-bk1.aol.com>
Source record: 40541

>Just was hoping that you guys could lead me to a solution in chosing a
>cb...looking for something in the middle of quality and expense to use on
>camping trips in a 81 bronco. Any suggestions on type of CB and antenna that
>would work well for this application would be appreciated. Thanks Nathan.

a moderate cost , good quality set up , in my opinion

would be a uniden radio , any one would do they are all good .

and a wilson 1000 , or a 102" whip off the tool box right behind the cab .
can't go wrong with those .

#22 north central illinois mobile

6819. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: AB2HR@arast.org
Message-ID: <39501ee3.1364648@news-server.stny.rr.com>
Source record: 40542

On Tue, 20 Jun 2000 07:44:11 -0800, Mike <mdickman@alaska.net> wrote:

>GrtPmpkin32 wrote:

>
>cheap stereos, cheap tvs, cheap computers--dah put some filters
>in-line. If you take the time to read the disclaimer written in the
>back of every consumer appliance today, you will find a statement to the
>effect that YOU, the owner of the cheap equipment, must live with the
>interference caused by outside forces.

Must live with the interference caused by PROPERLY maintained, installed and
operated transmitting equipment. If the neighbor is freebanding and running
power, part 15 has nothing to do with the situation.

==========
"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our
police more efficient, and the world will follow our lead into the future!"
Adolph Hitler (?) 1935
==========

6820. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: AB2HR@arast.org
Message-ID: <39511f48.1465823@news-server.stny.rr.com>
Source record: 40543

On Tue, 20 Jun 2000 17:00:32 -0400 (EDT), twistedhed@webtv.net wrote:

>I like the letter suggestion. Send a registered letter to the guy with a
>copy of the letter intended for the FCC. If he does not comply, send it.
>More than likely it will not do much good anyway at the present time.
>The replies coming from the FCC concerning non malicious or safety
>(Their words, not mine) interference complaints have been nothing more
>than a letter of acknowledgement and state they are not persuing these
>type complaints as of this time but they will retain your complaint in
>the event that they resume these type of investigations in the future.
>Situation sucks, but the recipient of the interference is more than
>likely to get no recourse through these channels.

Actually, the FCC is stepping up enforcement efforts, and it won't be long
before these freebanders start attracting attention...

==========
"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our
police more efficient, and the world will follow our lead into the future!"
Adolph Hitler (?) 1935
==========

6821. mobile antennas

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: "J.Grasso" <luigi@earthlink.net>
Message-ID: <mnV35.21863$FC6.488908@newsread1.prod.itd.earthlink.net>
Source record: 40544

Howdy folks,
I have a full size van & looking for a roof mount
antenna. I have interest in working above 27.405mz
which unit do you think is the best??????

TIA
DEREK

6822. Re: Superstar 3900 Opinions

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000620223759.15965.00008710@ng-md1.aol.com>
Source record: 40545

>From: "BigWez" BigWez@adelphia.net
>What do you guy's think of this radio? I don't know whether to get this or a
>Galaxy 55. I would like to have sideband but I like the large meter on the 55.

I think the 3900 is a nice unit, I have owned several, still have one. I did the rx and nb upgrades, heavier regulator, variable power, 10k, tb, long and short rb, and de-notched the clarifier...on the other hand....if you don't need the ssb, the 55 is a dynamite radio for the buck. Bottom line is do you want ssb.

6823. Looks like I'm coming back 2 27.415ssb & above

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Derek Fell <tim@mindspring.net>
Message-ID: <mlmooqgk623auj23ic9fnp1vqsrqrlpkke@4ax.com>
Source record: 40546

Quite active 15 yrs ago, what mobile antenna gives the best
performance for dx???? TODAY????

I do remember 1979 talking to Italy from fla. via
mobile it was great....

CHEERS

6824. Re: What Driver To Use..1 more question

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000620225718.15965.00008718@ng-md1.aol.com>
Source record: 40547

>"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
I'm just not convinced that
> the 1446 is a better device in a driver/modulator
> application than the 2290.

The testing I did and do always supplies ample voltage, amperage, and carrier wire to supply units being tested. The pair of 1446's in the SAME CHASSIS DESIGN did outperform 2290's with typical radio drive. As to the comment of a radio can drive each equally into saturation or full output is crap. A pair of 2290's will take up to as much as 90w pep before saturation, wheras a pair of 14's will saturate at half that. Hence the reason that a pair of 14's will outperform the 22's at typical radio drive (30w pep). It's not by much, but they do perform better. The 22's show about 90-100 and the 14's about 110-120 on the Bird 43. Just because you haven't tried it, doesn't make it untrue.

6825. Re: Putting CB antenna on TJ rollbar

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Jeff Strickland <jstrickland@ez2.net>
Message-ID: <gh645.1190$p8.168354@newt.tstonramp.com>
Source record: 40598
Cross-posted to: rec.autos.makers.jeep+willys,rec.radio.cb

Most guys don't put the antenna on the roll cage because the top won't fit anymore. Your roll cage should provide an excellent ground plane though, so press on. You *must* trim the antenna properly after installation to get a good SWR reading. The FireStick II has a trim adjustment built in that works great.

Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message news:395064D4.40207412@-NOSPAM-hotmail.com...
> I'm thinking of putting a CB antenna on the rollbar of my TJ. Has anyone
> done this yet? Does it have enough ground to get good SWR? Does it have
> enough electrical contact with the frame to be an efficient groundplane?
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

6826. Re: Howdy Folks. Just wonderin' ----------

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000621130856.20376.00000203@ng-ff1.aol.com>
Source record: 40599

Have a good trip, hope you don't NEED to use the CB but do have fun with it!
Linus

6827. Differences between AB1 and C amps

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: 1mangang@my-deja.com
Message-ID: <8ir3vlkba1@nnrp1.deja.com>
Source record: 40600

What is the difference between AB1 amps and C amps?

Sent via Deja.com http://www.deja.com/
Before you buy.

6828. Re: Opinions on Monkey Made Antennas

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: maniac9188@aol.com
Message-ID: <20000621133805.27132.00000226@ng-fl1.aol.com>
Source record: 40601

I had a "55" , I bought it from www.bellscb.com , I works very well when its on the roof.... Shaft length is too short for my application.(on the trunk)

I'm looking for an antenna that works as good as the "55" ' in a long-shaft(31-32") version

Thanks for the help..... Maniac "373"

6829. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000621135139.16189.00001731@ng-fp1.aol.com>
Source record: 40602

yup thats it , rings a bell now that i hear it

#22 north central illinois mobile

6830. Re: Superstar 3900 Opinions

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000621134421.18431.00001998@ng-fp1.aol.com>
Source record: 40603

Mr. RollingRadios

what exactally does the rx upgrade do . and the heavier regulator .

#22 north central illinois mobile

6831. Re: What drive is required for the 3CX3000 A7 ????

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: maniac9188@aol.com
Message-ID: <20000621134845.27351.00000203@ng-fl1.aol.com>
Source record: 40604

How many amps does this tube (3cx3000A7) draw at full output??

Is a 2X6 box too much drive??

What will you see (RMS) on a bird, from this box??

Thanks,
Maniac "373"

6832. Re: FS: HR2600 With ChipSwitch

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8ir0ih$egcg$1@newssvr05-en0.news.prodigy.com>
Source record: 40605

No. Not a scanner. This is a 10/11/12 meter transceiver.

mr. k <bkeenom@teleport.com> wrote in message
news:395031A5.AB85BBBC@teleport.com...
> what extra capabilities would a 2600 need? aren't they full coverage?
> Just askin'....This is the scanner we're talking here, right?
>
> KC0AK wrote:
>
> > Excellent condition HR2600 with added capabilities via ChipSwitch.
> >
> > Shipped to you $210.
> >
> > Reply via email for pix.
> >
> > --
> > Thanks,
> > Alex
>
> --
>
> Bill Keenom
> President
> OceanZero Promotions
> http://www.OceanZero.com/
> "Promoting your Online Business to the Offline World"
>
>

6833. Re: Looks like I'm coming back 2 27.415ssb & above

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: "[]���`[]����,��,�[]`���[]" <solarize@worldpath.net>
Message-ID: <PA745.1746$pg7.182105@newshog.newsread.com>
Source record: 40606

well, how much power are you going to be running?? are you going to use an amp?? try a wilson 1000 or higher, depending on how much power you will be using..

Derek Fell <tim@mindspring.net> wrote in message news:mlmooqgk623auj23ic9fnp1vqsrqrlpkke@4ax.com...
> Quite active 15 yrs ago, what mobile antenna gives the best
> performance for dx???? TODAY????
>
> I do remember 1979 talking to Italy from fla. via
> mobile it was great....
>
>
> CHEERS

6834. Re: Will the real slim shady please stand up?

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <395102EC.56831726@-NOSPAM-hotmail.com>
Source record: 40607

What's that childish attachment to your post? Plain text is the proper
nettiquite for this non-binary newsgroup.

BTW, Buckeroo is only 15. Check out his web site. <:

Chris wrote:
>
> GROW UP!!!
>
> ----------
> [Image] [Image]

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

6835. FS: HR2600 Transceiver w/ chipswitch

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8ir0np$54i0$1@newssvr05-en0.news.prodigy.com>
Source record: 40608

Excellent condition HR2600 Transceiver with added capabilities via
ChipSwitch.

10/11/12 meters.

Shipped to you $210.

Reply via email for pix.

--
Thanks,
Alex

6836. Re: Putting CB antenna on TJ rollbar

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39510628.1FF51F0A@-NOSPAM-hotmail.com>
Source record: 40609
Cross-posted to: rec.autos.makers.jeep+willys,rec.radio.cb

(Cross-posted on purpose)

JustRichie wrote:
>
> I haven't tried it yet, but I assume it would work. A magnet mount antenna has
> no ground at the antenna so I would think it would be similar. If you use a
> loaded antenna, I'd go with a base load because your ground plane is already 2
> feet below the antenna... Let us know how it works.
>

A magnet mount antenna does have a ground, it is capacitively coupled to the
mounting surface. This changes the match. If you take a Wilson 1000 on a
trunk mount, and put it on a magnet mount on the trunk, you will have to
retune the antenna. Magnet mount grounds don't handle much power. A properly
grounded antenna will always outperform the magnet mount. A larger antenna
is better then a small antenna.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

6837. Re: Putting CB antenna on TJ rollbar

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39510426.F4380583@-NOSPAM-hotmail.com>
Source record: 40610
Cross-posted to: rec.autos.makers.jeep+willys,rec.radio.cb

Top! Real Jeepers don't have tops! I run around with the Mopar three piece set, and put a tarp over it when it rains.

I have my antenna on the bumper now and it works real good in one direction. I was wondering if anybody had tried it or has an antenna mounted there.

Thanks for answering.

Jeff Strickland wrote:
>
> Most guys don't put the antenna on the roll cage because the top won't fit
> anymore. Your roll cage should provide an excellent ground plane though, so
> press on. You *must* trim the antenna properly after installation to get a
> good SWR reading. The FireStick II has a trim adjustment built in that works
> great.
>
> Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
> news:395064D4.40207412@-NOSPAM-hotmail.com...
> > I'm thinking of putting a CB antenna on the rollbar of my TJ. Has anyone
> > done this yet? Does it have enough ground to get good SWR? Does it have
> > enough electrical contact with the frame to be an efficient groundplane?
> > --
> > Unit SIX-NINE Chesapeake Bay
> > Channel 28 AM / 36 LSB

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

6838. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: DingoWarrior <dingo@aol.com>
Message-ID: <aa845.1401$ld4.30392@typhoon1.ba-dsg.net>
Source record: 40611

yes like you would actually know something other than hearsay from a bunch
of jealous guys who stab each other in the back from Chicago....

before there done the xforce guys will have you believe they invented
amplifiers
"number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message
news:20000621135139.16189.00001731@ng-fp1.aol.com...
> yup thats it , rings a bell now that i hear it
> ------------------------
> #22 north central illinois mobile

6839. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8ir49qned1@bob.news.rcn.net>
Source record: 40612

Ha....well they never bothered me so anyways. What happened to that one Bill that used to be a regular that was turned in by some do-gooder prick lawyer? I remember hearing he got in trouble somehow and then the lawyer guy (I think his name was Mark) disappeared. Anyone remember what I am talking about?

<curious_dan@my-deja.com> wrote in message news:8iqre9$e20$1@nnrp1.deja.com...
> In article <01bfdb8c$ef02b660$82878685@clip>,
> "Clip" <eclip01@hotmail.com> wrote:
> > Where the heck did Tollfree and Train ever get to??
> > Just Curious....I never see any posts from them anymore.
> > Anybody know???
> > The Phoneman
> >
>
> toll free died of cancer due to too much rf exposure, and tra1n fell
> off out of his wheel chair and broke his neck,.......cd is out......
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

6840. Re: Superstar 3900 Opinions

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8ir4csnqc1@bob.news.rcn.net>
Source record: 40613

What's the difference between the Superstar and the Euro 3900? Crappier quality?

number 22 N.C. IL. <dukkhakoti@aol.comblahblah> wrote in message news:20000621134421.18431.00001998@ng-fp1.aol.com...
> Mr. RollingRadios
>
> what exactally does the rx upgrade do . and the heavier regulator .
> ------------------------
> #22 north central illinois mobile

6841. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8ir4ft$o6b$1@bob.news.rcn.net>
Source record: 40614

793 Northern VA.

Rocketman <crylo@swbell.net> wrote in message
news:3950AB8C.91373D93@swbell.net...
> Rocketman "822" in the wheatfields of Kansas.
>
> Do you ever wonder why CB'ers have such a crappy reputation. Just read
> some of the other comments left to this question.
>
> Buckaroo wrote:
>
> > List your DX and handles to this newsgroup.
> >
> > Mine is North Georgia Buckaroo 223. Anyone else?
> >
> > North GA. Buckaroo "223"
>

6842. Re: Re:Coppers Catalog

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <k3945.15324$lU5.121685@news1.rdc1.nj.home.com>
Source record: 40615

Question1: What is copper's catalog used for?
Answer1: To promote and sell their product!

Question2: If they have something for sale do you think they will hide it from you?
Answer2: No they will be throwing it in your face trying to sell it.

Question3: If you were to buy a car would you pay to walk around the lot browsing?
Answer3: If you would, Buy the damn catalog.

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

6843. Re: Will the real slim shady please stand up?

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <F_845.10080$jk1.65180@news1.rdc1.tx.home.com>
Source record: 40616

He's on WebTV. The only sorriest system in the land.

Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
news:395102EC.56831726@-NOSPAM-hotmail.com...
> What's that childish attachment to your post? Plain text is the proper
> nettiquite for this non-binary newsgroup.
>
> BTW, Buckeroo is only 15. Check out his web site. <:
>
> Chris wrote:
> >
> > GROW UP!!!
> >
>

> > [Image] [Image]
>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

6844. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: jarrylaw@aol.com
Message-ID: <20000621155520.03422.00001424@ng-cc1.aol.com>
Source record: 40617

<< Ha....well they never bothered me so anyways. What happened to that one Bill that used to be a regular that was turned in by some do-gooder prick lawyer? I remember hearing he got in trouble somehow and then the lawyer guy (I think his name was Mark) disappeared. Anyone remember what I am talking about?>>

You're talking about Mark Fuller. He publicly disagreed with Dennis #12 about the sale and use of high powered amplifiers on the newsgroup. The debate became rather heated over time. Dennis encouraged the posting of Mark's home address and suggested that people harass him. Mark responded by contacting Dennis' employer and informing him that Dennis was using company internet connections on company time to dispense advice regarding illegal CB practices.

Mark dropped out of CB, passed th bar, and got a life.
Dennis (some say) is still lurking in the shadows, plying his (illegal) trade.

A. Jarry

6845. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000621160658.23154.00002954@nso-fx.aol.com>
Source record: 40618

In article <01bfdb8c$ef02b660$82878685@clip>, "Clip" <eclip01@hotmail.com>
writes:

>Where the heck did Tollfree and Train ever get to??
>Just Curious....I never see any posts from them anymore.
>Anybody know???
>The Phoneman

We are all hiding and most keep in contact via email and there is a private cb
board!
Any messages???

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

6846. Re: Opinions on Monkey Made Antennas

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000621160659.23154.00002955@nso-fx.aol.com>
Source record: 40619

In article <5B245.621$iU3.24485@typhoon2.ba-dsg.net>, "DingoWarrior"
<dingo@aol.com> writes:

>MONKEY IS THE SAME AS THE 55 ANTENNA they work good because they are a
>mile long...whatch out for overpasses

Well I don't agree with the monkey being the same as I do know monkey is a copy of 55 but not as good. But I sure will agree with the size they are long as all fuckin hell. I am still trying to contruct a very short coiled antenna that can tune and load up but I can drive around with these low bridges in the Big Apple!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

6847. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000621160700.23154.00002956@nso-fx.aol.com>
Source record: 40620

In article <6Z245.941$ld4.26847@typhoon1.ba-dsg.net>, "DingoWarrior"
<dingo@aol.com> writes:

>May I defer to mr icecold nyc, he has seen first hand 10+ years ago when
>dave was cutting his teeth on dc amps you seem to forget dave worked in the
>broadcast industry building and maintaing bigger amps than you have ever
>seen...

Yeah I have to agree here. If anyone wants any info on what dave went through
in the so-called beginning I can tell you. Shit it was much longer than 10
years, more like 15-16 at this point. Shit I remember when dave didn't do a
damn thing with AC. I also know how he started and with who but I wont go
there. Shit I can go back to when dave had no helpers!!! Hahahaha can you
imagine that??? Now dave doesn't build a thing!! Just a manager I think!!!
Hey Den, I may have some special things to talk about!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

6848. Re: Will the real slim shady please stand up?

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <28277-39512369-24@storefull-128.iap.bryant.webtv.net>
Source record: 40621

What the hell does that have to do with anything? Sorriest for what? Does just fine for what I use it for. That is as bad as comparing hams to cbers..who has what, what is better, etc. Who really cares? Some of us put our money into RADIO equipment, not our web access devices. I do not know what you run for a radio, but I can easily state that compared to what I run, you have the sorriest radio set up. Absurd, is it not?

6849. Re: Putting CB antenna on TJ rollbar

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Jeff Strickland <jstrickland@ez2.net>
Message-ID: <RQ945.1196$p8.168700@newt.tstonramp.com>
Source record: 40622
Cross-posted to: rec.autos.makers.jeep+willys,rec.radio.cb

My brother mounted his antenna to the tire stopper thingie for the swing out carrier. He put a 5' FireStick and 3' FireStick. Both work pretty well, but he is not able to adjust the SWR (no meter to measure it with) so he has some trouble with directional stability. I use a 3' FireStick mounted to the top of the spare tire carrier (a Canyon City model) and it goes about 6 to 9 inches above the roll cage and it works well in every direction. I have a built in SWR meter on my radio, and it helps to trim the antenna.

Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message news:39510426.F4380583@-NOSPAM-hotmail.com...
> Top! Real Jeepers don't have tops! I run around with the Mopar three piece
> set, and put a tarp over it when it rains.
>
> I have my antenna on the bumper now and it works real good in one direction.
> I was wondering if anybody had tried it or has an antenna mounted there.
>
> Thanks for answering.
>
> Jeff Strickland wrote:
> >
> > Most guys don't put the antenna on the roll cage because the top won't fit
> > anymore. Your roll cage should provide an excellent ground plane though, so
> > press on. You *must* trim the antenna properly after installation to get a
> > good SWR reading. The FireStick II has a trim adjustment built in that works
> > great.
> >
> > Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
> > news:395064D4.40207412@-NOSPAM-hotmail.com...
> > > I'm thinking of putting a CB antenna on the rollbar of my TJ. Has anyone
> > > done this yet? Does it have enough ground to get good SWR? Does it have
> > > enough electrical contact with the frame to be an efficient groundplane?
> > > --
> > > Unit SIX-NINE Chesapeake Bay
> > > Channel 28 AM / 36 LSB
>

> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

6850. Running big power linears

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@citizensband.com.invalid>
Message-ID: <125754b0.188e1845@usw-ex0103-018.remarq.com>
Source record: 40623

Here in the UK we use 240 volts AC power supply, how do draw enough current too run BIG power mains linears on 120 volts in the USA? Do you need too step up the voltage? Or is it not a problem? Just curious!

Cheers Mickey

Please ignore the spam below!
Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6851. Re: Superstar 3900 Opinions

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000621172003.15845.00009502@ng-md1.aol.com>
Source record: 40624

>From: dukkhakoti@aol.comblahblah
>what exactally does the rx upgrade do . and the heavier regulator .

Check out Panther electronics, you can find out there more specifically.
The 3600 chassis isn't that great on rx, but by swapping 2 diodes and a tx'r, then a rx alignment, it makes a huge diff.
The stock regulator in the 3600 chassies and others are inferior and heat excessively after radio has been tuned for peak performance, replacing it with a 12a reg adds to longevity and performance (kinda like running 14ga wire to a 400w amp).

6852. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <Rla45.15338$lU5.122143@news1.rdc1.nj.home.com>
Source record: 40625

You mean you don't have to wait at Burger King for your amps? Well I'll b
darned..
Did burger king fries taste better 16 years ago?

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message

: Yeah I have to agree here. If anyone wants any info on what dave went
through
: in the so-called beginning I can tell you. Shit it was much longer than 10
: years, more like 15-16 at this point. Shit I remember when dave didn't do
a
: damn thing with AC. I also know how he started and with who but I wont go
: there. Shit I can go back to when dave had no helpers!!! Hahahaha can you
: imagine that??? Now dave doesn't build a thing!! Just a manager I think!!!
: Hey Den, I may have some special things to talk about!
:
:
: COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
: mean a THING if you ain't got that SWING!!!!!!!

6853. difference on amps

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: 1mangang@my-deja.com
Message-ID: <8iriavuus1@nnrp1.deja.com>
Source record: 40626

Ok so humer me. Explain amplification and the difference between the amps.
What I cant unnerstand ill read. Or did I come to the wrong place?

Sent via Deja.com http://www.deja.com/
Before you buy.

6854. Re: Will the real slim shady please stand up?

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <395135F3.46EEEFA4@willinet.net>
Source record: 40627

What I think he means, is that WebTV is kind of a pathetic idea to begin with (using your TV to surf the internet? Just go buy a $100 used computer, it'd be cheaper AND you'd be able to use the computer for other things as well). Once you've worked with computers for awhile, you begin to attain a certain vengance against "idiot-proof" computers (idiot proof computers are like those ones with color coded cables, and a little backup CD in case you mess it up. Unfortunately, those machines make it impossible for someone who knows what they're doing to do anything. Personally I think they should be illegal).

twistedhed@webtv.net wrote:

> What the hell does that have to do with anything? Sorriest for what?
> Does just fine for what I use it for. That is as bad as comparing hams
> to cbers..who has what, what is better, etc. Who really cares? Some of
> us put our money into RADIO equipment, not our web access devices. I do
> not know what you run for a radio, but I can easily state that compared
> to what I run, you have the sorriest radio set up. Absurd, is it not?

--

Dan Friedrichs
dan@willinet.net

6855. Re: What drive is required for the 3CX3000 A7 ????

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Sunshine <sun@shine.com>
Message-ID: <TWa45.84$6J5.13860@news2.voicenet.com>
Source record: 40628

For mobile keydown operation
1000-1500 watts of drive would be adequate so if you wanted to run an a
driver 2-3-500z tubes loafing easily would be a good driver, if you wanted
to run a dc amp into it
a 8 pill on 15 volts will give you about the amount of drive you need.

1-250 amp alternator will run the 3000 to full output

you will see 8-15 kw in full keydown mode depending on how the amp is
constructed,
quality of parts used, etc.OF COURSE THIS WOULD ALWAYS BE TESTED INTO A
DUMMY LOAD sine that many watts is illegal

On a base expect to run a a seperate 220 line with at least a good size
breaker. 8 kw would be
what is expected. A 2-4 tube 250b base amp would be a great driver....

"Maniac9188" <maniac9188@aol.com> wrote in message
news:20000621134845.27351.00000203@ng-fl1.aol.com...
> How many amps does this tube (3cx3000A7) draw at full output??
>
> Is a 2X6 box too much drive??
>
> What will you see (RMS) on a bird, from this box??
>
> Thanks,
> Maniac "373"

6856. Re: Running big power linears

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39513EC2.4D142FAA@oio.net>
Source record: 40629

mickey,
Basically, you use a step-up transformer to half the
required voltage(half the current), use a voltage doubler
rectifier to get the desired voltage. To get the required
current, the transformer is quite large.
Or, for transistor amplifiers, 12 volts at fairly high
current isn't really to difficult. The transformer is quite
large, or you use a 'switching' power supply.
Besides, amperes are larger in the US...
'Doc

6857. Re: Differences between AB1 and C amps

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39513EFC.7E7B1AD1@oio.net>
Source record: 40630

1mangang@my-deja.com wrote:
>
> What is the difference between AB1 amps and C amps?
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

The length of conduction times or degrees...
'Doc

6858. Re: Coppers Catalog

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39513F61.2351610C@oio.net>
Source record: 40631

Clip wrote:
>
> Take a Twenty Dollar bill out of your pocket, set it on fire,
> throw it on the ground and watch it burn. Same difference
> as sending it to Copper for their "Big Catalog".
> Either way a waste of twenty dollars.
> Clip

Or, do what I did. Go to their web-site and ask for one.
It 'cost' me a trip to the mail box...
'Doc

6859. Looking to trade 2950 for Galaxy DX88

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: "A. Secret" <Disruptor51@hotmail.com>
Message-ID: <qeb45.4280$ul.492995@news1.rdc2.tx.home.com>
Source record: 40632

I am Looking to trade an RCi-2950 for Galaxy DX88.
Must be working properly and have "mods" done.

I am in the Dallas Tx. area

Reply to:
Disruptor51@hotmail.com

282 Dallas Tx.

6860. Re: What drive is required for the 3CX3000 A7 ????

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3951400C.657019DB@oio.net>
Source record: 40633

LZBoyz,
Grid fed, about 1/4 watt. Grounded grid, about 4000
times that much.
'Doc

6861. Re: What drive is required for the 3CX3000 A7 ????

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <20000621183202.09080.00000307@ng-fc1.aol.com>
Source record: 40634

you don't need that much drive
i can prove that 400to420watts is more than enought for full out put
enjoy 1iwilly

6862. Re: Superstar 3900 Opinions

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000621183352.00453.00000034@ng-cc1.aol.com>
Source record: 40635

oh thats sounds too pricey to me ... thanks mr. rollingradiosfor the info

i am saving up for the general grant , seems like alls ya have to do to that
one is to do the proper conversion , and marry the clairifier . and thats it .
nothing else needs to be done .

#22 north central illinois mobile

6863. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <01bfdbd0$f3f0fa80$e7cc113f@eniac>
Source record: 40636

Abe Brewer (the brains behind Varmint) got his inspiration for
a solid-state amp design from the Motorola RF Device Data Book.
Take a look at page 8 in CB Tricks II. A 1976 schematic for
his 100 and 150 model solid-state amps is there. Right below
it is an early west coast design. Both are crude, but Abe's
is worse than the one below it. No feedback. No base shunt
resistance. No input swamping. My guess is that it's lucky if
it worked decently (without noticable instability and overdrive
related symptoms) in 50% of the applications.

If that's where Dave got his start--it certainly wasn't much
of a start--and he deserves all the credit for what he's turned
it into.
--
XForce0827 <xforce0827@aol.com> wrote in article
<20000621035652.01939.00000209@ng-ff1.aol.com>...
> VARMIT OR VARMINT WHATEVER THE NAME WAS.....amp that dave got the
design
> from.....thank you please drive through.
>

6864. Re: Differences between AB1 and C amps

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000621183843.00453.00000036@ng-cc1.aol.com>
Source record: 40637

"What is the difference between AB1 amps and C amps?"

i asked this about a month ago , get ready for a long exlpaination . alls i can say is ab is better

---

#22 north central illinois mobile

6865. Re: Differences between AB1 and C amps

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <01bfdbd1$cc4e6200$e7cc113f@eniac>
Source record: 40638

You need to understand the concept of amplification before
the explination will mean anything to you.

If you understood the concept of amplification you wouldn't
be asking this question.

So, here we go 'round-and-'round.
--
1mangang@my-deja.com wrote in article <8ir3vlkba1@nnrp1.deja.com>...
> What is the difference between AB1 amps and C amps?
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

6866. Re: skip info

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000621184319.00453.00000038@ng-cc1.aol.com>
Source record: 40639

```
____________ (the sky)______
/\
/ \
/ \ <-- your signal
/ \
/ \
/ \
/ \
(you) (them)

warning this is not actual size

------------------------
#22 north central illinois mobile
```

6867. Re: Running big power linears

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <01bfdbd3$b1af47a0$e7cc113f@eniac>
Source record: 40640

In the US every address is supplied with 220 VAC. The difference is that it's purposely split into two 110 volt legs that work with a grounded return line (called the "neutral"). If we want 220 for an amp we combine the two legs and the neutral becomes a separate ground (the third wire).

In the US, large electric appliances (like electric ovens and clothes dryers) run directly off of the incoming 220 VAC. It's not hard to tap that for amplifier use.
--
mickey <mickeyNOmiSPAM@citizensband.com.invalid> wrote in article <125754b0.188e1845@usw-ex0103-018.remarq.com>...
> Here in the UK we use 240 volts AC power supply, how do draw
> enough current too run BIG power mains linears on 120 volts in
> the USA? Do you need too step up the voltage? Or is it not a
> problem? Just curious!
>
> Cheers Mickey
>
> Please ignore the spam below!
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>
>

6868. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <yJb45.2375$661.689693@news1.rdc1.va.home.com>
Source record: 40641

Just out of curiousity I suppose.. Were you still shitting in diapers 16
years ago?

Prozac wrote in message ...
>You mean you don't have to wait at Burger King for your amps? Well I'll b
>darned..
>Did burger king fries taste better 16 years ago?
>
>--
>Visit:
>www.bayshorenetwork.com
>and you too my get 10-8 some day!
>
>
>"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
>
>: Yeah I have to agree here. If anyone wants any info on what dave went
>through
>: in the so-called beginning I can tell you. Shit it was much longer than
10
>: years, more like 15-16 at this point. Shit I remember when dave didn't do
>a
>: damn thing with AC. I also know how he started and with who but I wont go
>: there. Shit I can go back to when dave had no helpers!!! Hahahaha can you
>: imagine that??? Now dave doesn't build a thing!! Just a manager I
think!!!
>: Hey Den, I may have some special things to talk about!
>:
>:
>: COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
>don't
>: mean a THING if you ain't got that SWING!!!!!!!
>
>

6869. Re: Running big power linears

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000621185526.04212.00000437@ng-cj1.aol.com>
Source record: 40642

lol

6870. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <01bfdbd4$34ed9b80$e7cc113f@eniac>
Source record: 40643

```
All the good guys are gone. I'm all that's left of the
(pragmatic) "tech talk" bunch of three years ago.
--
Clip <eclip01@hotmail.com> wrote in article
<01bfdb8c$ef02b660$82878685@clip>...
> Where the heck did Tollfree and Train ever get to??
> Just Curious....I never see any posts from them anymore.
> Anybody know???
> The Phoneman
>
```

6871. Re: skip info

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39514914.A515BB1@-NOSPAM-hotmail.com>
Source record: 40644

This may be too much:
http://www.sec.noaa.gov/radio/

Brian Hansen wrote:
>
> I was wondering if someone could give me a site that shows how skip works.
> Any info would be appreciated.
>
> Brian Hansen
> stomp442

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

6872. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <01bfdbd4$f102b760$e7cc113f@eniac>
Source record: 40645

JarryLaw <jarrylaw@aol.com> wrote in article
<20000621155520.03422.00001424@ng-cc1.aol.com>...
> << Ha....well they never bothered me so anyways. What happened to that
one
> Bill that used to be a regular that was turned in by some do-gooder prick
> lawyer? I remember hearing he got in trouble somehow and then the lawyer
guy
> (I think his name was Mark) disappeared. Anyone remember what I am
> talking about?>>
>
> You're talking about Mark Fuller. He publicly disagreed with Dennis #12
about
> the sale and use of high powered amplifiers on the newsgroup. The debate
became
> rather heated over time. Dennis encouraged the posting of Mark's home
address
> and suggested that people harass him. Mark responded by contacting
Dennis'
> employer and informing him that Dennis was using company internet
connections
> on company time to dispense advice regarding illegal CB practices.
>
> Mark dropped out of CB, passed th bar, and got a life.
> Dennis (some say) is still lurking in the shadows, plying his (illegal)
trade.
>
> A. Jarry

That's pretty close.

The biggest inaccuracy in your story is that Dennis
plys an illegal trade.

Firstly, Dennis still works for Lucent (a legal
corporation).

Secondly, Dennis still repairs amplifiers (the
repair of existing amplifiers is legal).

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

6873. Re: skip info

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Jason Boswell <mbos@nospamiastate.edu>
Message-ID: <sl2iv8gee7f9@corp.supernews.com>
Source record: 40646

Oh thats how that works.....

Boswell.....

number 22 N.C. IL. <dukkhakoti@aol.comblahblah> wrote in message
news:20000621184319.00453.00000038@ng-cc1.aol.com...
>
> _____ (the sky)_____
> /\
> / \
> / \ <-- your signal
> / \
> / \
> / \
> / \
> (you) (them)
>
> warning this is not actual size
>
> ------------------------
> #22 north central illinois mobile

6874. Re: What Driver To Use..1 more question

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <01bfdbd6$73306920$e7cc113f@eniac>
Source record: 40647

First, you kept emphasizing your statement that your test
used the same chassis. Now, you sight a comparison of a
Dave amp and a Connex amp (BTW I've never heard of a Connex
amp). The farther we go the more convoluted your test set-
up and results become.

I don't want to sound like all I'm trying to do is beat you
down. If your test results show 14s beating 22s, and you
see your test results as comprehensive, by all means bask
in the light of your new-found information.
--
RollingRadios <rollingradios@aol.com> wrote in article
<20000621003211.15959.00009853@ng-md1.aol.com>...
> >From: Bill Eitner kd6tas@freewwweb.com
> >> It's not by much, but
> >> they do perform better. The 22's show about 90-100 and the 14's about
> >110-120
> >> on the Bird 43. Just because you haven't tried it, doesn't make it
untrue.
> >
> > Because my test results differ from yours is what
> > makes it untrue. The test circuit for the 1/2"
> > flange devices has to be heavier. You can't just
> > drop in different transistors, perform a test and
> > post your results like they are the last word.
> >
> > Again, I don't doubt you obtained the results you
> > did. I just don't think your results constitute
> > grounds for the generalization that 1446s outperform
> > 2290s in driver applications (or any application for
> > that matter).
>
> This is not a matter of dropping in devices in test chassies, it's in
> production units both boards using 1/2" flange application, not 3/8", of
course
> with different input and output transformer configurations.
> Again, the 14's outperform 22's at lower drive levels...not by much, but
they
> do. As drive increases however, the 14's saturate quickly whereas the
22's take
> off.
> If you don't believe it, go get a Dave M80 with (2)22's and a Connex amp
with
> (2)14's

> and see for yourself.
>
>
>

6875. Re: Will the real slim shady please stand up?

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <8319-39514474-24@storefull-121.iap.bryant.webtv.net>
Source record: 40648

Agree there. I have a computer alright, old as the hills before they became affordable for home. Never touch it. Threw this in line for half the price of a decent upgrade for the kid's schoolwork and hooked it up to a small TV we do not use and never touched it for close to 5 months until someone told me about some wholesale electronics on the web. Radio related items is all I use it for, but it works for me.

6876. FS: Realistic TRC-449 SSB CB

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: sba3020@InfoNET.st-johns.nf.ca
Message-ID: <8irjcirpk6@coranto.ucs.mun.ca>
Source record: 40649

I have a Realistic TRC-449 SSB CB radio with the PLL that
is the easiest to mod and add extra channels, etc. Radio
was bought new but only used for one weekend. Been in storage ever
since in it's original box. Great for collectors or moders.

Radio was never touched in side so you can do the mods right yourself.

Selling for $175.

No trades please will ship to anyplace in the US or canada
and price in US funds NOT canadian.

6877. Re: Re:Coppers Catalog

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <zbc45.22091$Q7.548503@news-east.usenetserver.com>
Source record: 40650

lol...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Clip" <eclip01@hotmail.com> wrote in message
news:01bfdb8c$3a6587a0$82878685@clip...
> Take a Twenty Dollar bill out of your pocket, set it on fire,
> throw it on the ground and watch it burn. Same difference
> as sending it to Copper for their "Big Catalog".
> Either way a waste of twenty dollars.
> Clip

6878. Re: Talking Skip

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <mcc45.22097$Q7.548139@news-east.usenetserver.com>
Source record: 40651

OK... I'll be listening for ya.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||

<preacher4234@my-deja.com> wrote in message
news:8iqnul$b37$1@nnrp1.deja.com...
> yep thats right profesor i do it all the time on my bare foot tram ask
> twistedhed we were rocking the gulf coast last night. and i was barefoot
> 528 west coast of florida is quiet.....
>
> In article <pa145.15915$Q7.355520@news-east.usenetserver.com>,
> "Professor" <bgriffey@kwom.com> wrote:
> > You talk AM skip with a stock set from a mobile?
> > That's what he'd have to be doing.
> > That I'd like to see...
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > Super-Swing Mobile in Chicago
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> > "Bill Nelson" <billn@spock.peak.org> wrote in message
> > news:8ipd88$9at$5@bashir.peak.org...
> > > Professor <bgriffey@kwom.com> wrote:
> > > : So you're little 1pill is working... huh?
> > >
> > > How would he know? I have talked to every state in the US, running
> a
> > legal
> > > power base station on an omnidirectional antenna. I have also
> worked
> > about
> > > 30 states using a legal mobile.
> > >
> > > In other words, amps mean little, except you will be heard a bit
> louder or
> > > a bit longer than people running legal stations.
> > >

> > > --
> > > Bill Nelson (billn@peak.org)
> > >
> >
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

6879. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Ncc45.22102$Q7.548986@news-east.usenetserver.com>
Source record: 40652

lol...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

> toll free died of cancer due to too much rf exposure, and tra1n fell
> off out of his wheel chair and broke his neck,.......cd is out......

6880. Re: Looking to trade 2950 for Galaxy DX88

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <2765e97a.accab0f6@usw-ex0105-038.remarq.com>
Source record: 40653

your making a bad mistake....

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6881. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Train <cbmods@mindspring.com>
Message-ID: <8irlnc$64m$1@slb6.atl.mindspring.net>
Source record: 40654

"Bill Eitner" <kd6tas@netzero.net> wrote in message
news:01bfdbd4$34ed9b80$e7cc113f@eniac...
> All the good guys are gone. I'm all that's left of the
> (pragmatic) "tech talk" bunch of three years ago.

I've heard it said that I'm still out here but Now doing it from Jersey
Instead of Tennessee.....Good to be back home!
Still doing the E-mail thing and reading the posts if they interest
me......Sans Wheelchair!!!!
Train
tra1n@aol.com
train@cbmods.com

> --
> Clip <eclip01@hotmail.com> wrote in article
> <01bfdb8c$ef02b660$82878685@clip>...
> > Where the heck did Tollfree and Train ever get to??
> > Just Curious....I never see any posts from them anymore.
> > Anybody know???
> > The Phoneman
> >

6882. Re: KV4FZ files Legal Papers with US Supreme Court.

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <39515DD4.51B07B56@netdoor.com>
Source record: 40655
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Baggums, I would fight with every option available to me to keep my ticket, but then I would never do anything that would come close to jeopardizing my license. Herbie deserves his troubles and all the expenses that go with it.

Butch Magee KF5DE

Bilbo Baggums wrote:

> Ham radio's answer to perrenial political
> candidate and stark-raving looney, Lyndon
> LaRouche, the great RF-Bullshipper Herbert
> Luther Schoenbaum KV4FZ has actually gone
> ahead and filed a Legal Brief with the U.S.
> Supreme Court to keep his ham radio licence.
>
> Can you FREAKIN BELIEVE THIS SHIT..??
>
> Who else but Hemmorohid-Herbie would go so far
> as to file with the US Supreme Court in a bit to
> keep something as meaningless as a Ham Radio Operators
> Licence..? I guess this is proof positive that the
> data I've been hearing from St Thomas/Croix is true
> that Herbie is REAlly IS nuttier than a nest of
> cukoo-cukoo birds, and wil do ANYTHING short of
> Grand Larceny to keep his callsign on the air.
>
> WHAT A BAG-O-NUTS! Someone tell Herb he's been in the Sun
> too long!
>
> Full story is on the 14313 news page - you know where 2 find it

6883. someone looking for a 300watt tuner

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <3951676D.E23244EC@netdoor.com>
Source record: 40656

I lost the post about the MFJ small tuners not handling 300 watts AM, so perhaps you will see this. I have a Kenwood AT-230 in great shape, not a scrach on the face, not a ding on the cover. It will handle 300 watts continous wave (CW), the 300 watts AM would not be any problem for it what ever. reply to this email address

Butch KF5DE

6884. Re: Looking to trade 2950 for Galaxy DX88

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3951668F.B6448B46@-NOSPAM-hotmail.com>
Source record: 40657

Talkback, echo and robot voice make a better radio. But you knew that.

hillbillydave wrote:
>
> your making a bad mistake....
>
> dave
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

6885. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <39516914.B486DEA@netdoor.com>
Source record: 40658

He doesn't show a courtesy to you so I would not have a problem in asking the FCC to send you the information that you can take to the Sherrif or to the police dept to shut him down. It is a violation to run more than 4watts input the the finals. Nail him and anybody else you get crap from. I can run 1500 hundred clean watts of power and bother NO ONE in my neighborhood or my house for that matter, except one time on a $4.95 telephone that I found a nice home for in the trash can. :o)

Butch KF5DE

Helpless in New Jersey wrote:

> Here's the problem. I have a fellow radio enthusiast who lives about 2
> city blocks away from me. I live in a big city, so I can't be the only
> one in the neighborhood that has the same problem.
>
> When ever this guy operates, he runs BIG power and operates on
> 26.395mhx. He wipes out the sound on my PC and bleeds over on the
> television. I have asked him like a gentleman to turn down the power, a
> little. He has told me to go fuck myself.
>
> Does anyone have any ideas, before I have to notify the men in suits.
> http://www.fcc.gov/
>
> I don't want to be a scummer, but what other options do I have? Thanks
> in advance.....

6886. Any Brandon, MS or nearby CBers or Hams

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <39516B6B.EBA9BB56@netdoor.com>
Source record: 40659

Hello, I'm looking for a 102" whip to experiment with on my
ScrewDriver antenna and am looking to buy one cheap, but won't turn down
a free one :o) If you have one that you are not using anymoreplease
reply this email address in header.
Many thanks
73, God bless
Butch Magee KF5DE
PS: I have a handicap, so can not travel many miles in a car to pick it
up, 15 or 20 miles is about it. Thanks again.

6887. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <395149BA.648D8B86@qnet.com>
Source record: 40660

Hello Bill: Not all of them have gone. There out there.

Jay in the Mojave

Bill Eitner wrote:
>
> All the good guys are gone. I'm all that's left of the
> (pragmatic) "tech talk" bunch of three years ago.
> --
> Clip <eclip01@hotmail.com> wrote in article
> <01bfdb8c$ef02b660$82878685@clip>...
> > Where the heck did Tollfree and Train ever get to??
> > Just Curious....I never see any posts from them anymore.
> > Anybody know???
> > The Phoneman
> >

6888. Re: What do you think about this setup?

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: $$$BIG_MONEY$$$ <bigmanmoneyNObiSPAM@yahoo.com.invalid>
Message-ID: <1323acfe.499751f9@usw-ex0105-035.remarq.com>
Source record: 40661

To start let me tell you one thing, you don't need to buy all of those gadget's in a radio when you can buy say a Galaxy 88 or something close to it and just PUMP it up to get Max performance. The Wilson 1000 or 5000 magnet mount is very good. Maybe you should take alook at a homemade 5pill like a Dave Made Or NONAME or something with at least a 1 2290 driving 4 2879's or something. But it's up to you to decide on what you want. But let me tell you my way would be way cheaper..ALOHA From The 50th State. $$$BIG MONEY$$$ In The Grass Got Down

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6889. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <39514AC2.B0FDDEC2@qnet.com>
Source record: 40662

Hello Jerry: Your the type of guy most people would leave hitch hiking
in Death Valley, in mid summer, and not give a second thought about it.

Jay in the Great Mojave Desert, just down the road ah ways from the
fillin station.

Ph,d ->CB
Ten-4

JarryLaw wrote:
>
> << The biggest inaccuracy in your story is that Dennis plys an illegal
> trade. >>
>
> Yes, you have a point. It is technically legal to design competition amps for
> 11 meters and encourage their use, as long as you are careful not to sell or
> use the products yourself.
>
> A. Jarry

6890. Re: What do you think about this setup?

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <27041-3951755C-81@storefull-122.iap.bryant.webtv.net>
Source record: 40663

This is gonna be good...I could give you my opinion, but there will be many more colorful answers than I may possibly give. But to answer your direct question, ...yes, you will get out.

6891. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <27042-39517483-39@storefull-122.iap.bryant.webtv.net>
Source record: 40664

Butch, if you are running 1500 clean watts without bothering any neighbors(I am assuming you have close neighbors) what kind of amp are you running? Can disregard question if you are referring to HF freqs.

6892. Re: difference on amps

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: ICOMfan <danjblackNOdaSPAM@prodigy.net.invalid>
Message-ID: <089a1af4.bcfa177d@usw-ex0106-044.remarq.com>
Source record: 40665

"unnerstanning" is easy. CB radio? NO amplifiers allowed! any
questions??

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

6893. Re: Any Brandon, MS or nearby CBers or Hams

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39517F10.353C@bellsouth.net>
Source record: 40666

Butch Magee wrote:
>
> Hello, I'm looking for a 102" whip to experiment with on my
> ScrewDriver antenna and am looking to buy one cheap, but won't turn down
> a free one :o) If you have one that you are not using anymoreplease
> reply this email address in header.
> Many thanks
> 73, God bless
> Butch Magee KF5DE
> PS: I have a handicap, so can not travel many miles in a car to pick it
> up, 15 or 20 miles is about it. Thanks again.
Butch,

If you don't get any free ones, you can get one at the local Radio Shack
for 15-17 bucks, which is pretty reasonable.

73

Jerry

6894. Re: Differences between AB1 and C amps

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8is2da$5h3p0$1@fu-berlin.de>
Source record: 40667

AB is not always "better", not in my opinion.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message
news:20000621183843.00453.00000036@ng-cc1.aol.com...
> "What is the difference between AB1 amps and C amps?"
>
> i asked this about a month ago , get ready for a long exlpaination .
alls i
> can say is ab is better
> ------------------------
> #22 north central illinois mobile

6895. Re: difference on amps

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8is267$5e4uu$1@fu-berlin.de>
Source record: 40668

You say your an Icom Man, do you transmit on the 11 meter band with your Icom? don't tell us, answer yourself.

--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"ICOMfan" <danjblackNOdaSPAM@prodigy.net.invalid> wrote in message news:089a1af4.bcfa177d@usw-ex0106-044.remarq.com...
> "unnerstanning" is easy. CB radio? NO amplifiers allowed! any
> questions??
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

6896. Re: Running big power linears

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8is2b4$5hlmb$1@fu-berlin.de>
Source record: 40669

"w5lz" <w5lz@oio.net> wrote in message news:39513EC2.4D142FAA@oio.net...
>
>
> mickey,
>amperes are larger in the US...
> 'Doc

Just curious, How is an ampere larger in the US?
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

6897. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8is2lp$5egc7$1@fu-berlin.de>
Source record: 40670

I agree.
"Jay in the Mojave" <jay123a@qnet.com> wrote in message
news:395149BA.648D8B86@qnet.com...
> Hello Bill: Not all of them have gone. There out there.
>
> Jay in the Mojave
>
> Bill Eitner wrote:
> >
> > All the good guys are gone. I'm all that's left of the
> > (pragmatic) "tech talk" bunch of three years ago.
> > --
> > Clip <eclip01@hotmail.com> wrote in article
> > <01bfdb8c$ef02b660$82878685@clip>...
> > > Where the heck did Tollfree and Train ever get to??
> > > Just Curious....I never see any posts from them anymore.
> > > Anybody know???
> > > The Phoneman
> > >

6898. Re: difference on amps

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <8318-39518B9B-93@storefull-121.iap.bryant.webtv.net>
Source record: 40671

Here we go again. The man did not ask about the legality of the issue.
Take your self appointed radio police status to the ham groups where
someone might give a hoot.

6899. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-06-21 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8is88m$f4n$1@nnrp02.primenet.com>
Source record: 40672

Dennis and Mark.

--
Miles Davis
This is CB radio.....No crying allowed!

6900. Re: Yeasu FT-301D

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: tim583@my-deja.com
Message-ID: <8irn4k$2b4$1@nnrp1.deja.com>
Source record: 40673

Yes after you mod it!

Sent via Deja.com http://www.deja.com/
Before you buy.

6901. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: jarrylaw@aol.com
Message-ID: <20000621203257.21786.00000496@ng-fm1.aol.com>
Source record: 40674

<< The biggest inaccuracy in your story is that Dennis plys an illegal trade. >>

Yes, you have a point. It is technically legal to design competition amps for 11 meters and encourage their use, as long as you are careful not to sell or use the products yourself.

A. Jarry

6902. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: patddd@hotmail.com
Message-ID: <39516c11.1427086@news.uswest.net>
Source record: 40675

Pretty much ANY CB Radio I ever buy "Used" is just as bad the the
other.....

On Thu, 8 Jun 2000 19:48:23 -0000, "steve" <steve-z{at}ix.netcom.com>
wrote:

>cherokee cm-5.first(only) radio i ever threw out while it was still working.
>Dean Hemphill, K5DH wrote in message
><5ZOY4.20$x75.3445@bos-service2.ext.raytheon.com>...
>>In article <Pine.LNX.4.21.0005281002480.601-100000@dana.randomc.com>,
>>dana@randomc.com says...
>>>
>>>What about a pace?
>>
>>Yeah, the Pace CB-1000M was a box of bad solder joints, as
>>were many other Pace radios. Junk from the get-go!
>>
>>73,
>>Dean, K5DH
>>Visit my Raytheon CB radio web site at:
>> http://www.qsl.net/k5dh/raytheon.html
>>
>
>

6903. FA: Astron 50 AMP Pwr Supply $89.95!!

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000621220237.11820.00000102@ng-fo1.aol.com>
Source record: 40676

Astron RS-50A Power Supply:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=359768580

North GA. Buckaroo "223"

6904. What do you think about this setup?

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: "[]���`[]����,��,�[]`���[]" <solarize@worldpath.net>
Message-ID: <Loe45.1824$pg7.192651@newshog.newsread.com>
Source record: 40677

Hey everybody, im new to the group but i've been into CB and general radio communication since I was about 5.. I'm 15 now and I live in New Hampshire, I use to live in Littleton Colorado where I had a Realistic TRC 501 basestation running a full 4 watts.. I couldn't really get out and soon lost interest because I always heard so many interesting people talking from all over, but even under the ideal conditions I could never talk back.. So now im starting to get back into CB's but this time im going to get something with more power and features... Im getting a car soon so it's going to be mobile... Here's what im thinking of so far, tell me what you think about my setup..

Radio:
RCI 2950-EX $259.99

with the following mods.

Ranger echo/reverb/speech processor $75.00
talkback $10.00
Open Clarifier Mod $15.00
Channel Guard $65.00
Improved RF Gain Control $15.00
K Beep Installed $30.00
Peaked and Tuned $20.00
Turbo Tuned $50.00

Microphone:
Astatic 575M6 42.99

Antenna:
Wilson 5000 magnet mount $99.00

Amp:
Elite 600HD
1x1446/4x1446s 3 stage $299.00

So would this be good?? would I get out??

6905. Re: What do you think about this setup?

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <zwe45.15969$lU5.127278@news1.rdc1.nj.home.com>
Source record: 40678

Why not buy a cobra 29 and an M400 you would be a lot happier with the output and your dad will be allot happier with the price he has to spend on your hobby. Just my 2 cents.

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"[]���`[]����,��,�[]`���[]" <solarize@worldpath.net> wrote in message news:Loe45.1824$pg7.192651@newshog.newsread.com...
: Hey everybody, im new to the group but i've been into CB and general radio
: communication since I was about 5.. I'm 15 now and I live in New Hampshire,
: I use to live in Littleton Colorado where I had a Realistic TRC 501
: basestation running a full 4 watts.. I couldn't really get out and soon lost
: interest because I always heard so many interesting people talking from all
: over, but even under the ideal conditions I could never talk back.. So now
: im starting to get back into CB's but this time im going to get something
: with more power and features... Im getting a car soon so it's going to be
: mobile... Here's what im thinking of so far, tell me what you think about my
: setup..
:
: Radio:
: RCI 2950-EX $259.99
:
: with the following mods.
: ------------------------
: Ranger echo/reverb/speech processor $75.00
: talkback $10.00
: Open Clarifier Mod $15.00
: Channel Guard $65.00
: Improved RF Gain Control $15.00
: K Beep Installed $30.00
: Peaked and Tuned $20.00
: Turbo Tuned $50.00
:
: Microphone:
: Astatic 575M6 42.99
:
: Antenna:

: Wilson 5000 magnet mount $99.00
:
: Amp:
: Elite 600HD
: 1x1446/4x1446s 3 stage $299.00
:
:
: So would this be good?? would I get out??
:
:
:
:
:
:

6906. Re: What drive is required for the 3CX3000 A7 ????

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000621220730.02932.00002743@ng-cg1.aol.com>
Source record: 40679

I was wondering about the DaveMade mobile 3CX3000 amp.
What is the required driver for this amp ???

Thanx for the info.
Randy

I've seen a 2x8 unit used as a driver on one that did 10K dead key bird watts.

6907. Re: What do you think about this setup?

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: beedman007@aol.com
Message-ID: <20000621223458.04898.00000543@ng-ci1.aol.com>
Source record: 40680

wish i had a big radio like him....guess ill stick with my lil uniden 2020
Tony

6908. Re: What do you think about this setup?

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: patddd@hotmail.com
Message-ID: <39517aba.2262326@news.uswest.net>
Source record: 40681

Dork... Lie down...

On Thu, 22 Jun 2000 01:58:03 GMT, "[]���`[]����,��,�[]`���[]" <solarize@worldpath.net> wrote:

>Hey everybody, im new to the group but i've been into CB and general radio
>communication since I was about 5.. I'm 15 now and I live in New Hampshire,
>I use to live in Littleton Colorado where I had a Realistic TRC 501
>basestation running a full 4 watts.. I couldn't really get out and soon lost
>interest because I always heard so many interesting people talking from all
>over, but even under the ideal conditions I could never talk back.. So now
>im starting to get back into CB's but this time im going to get something
>with more power and features... Im getting a car soon so it's going to be
>mobile... Here's what im thinking of so far, tell me what you think about my
>setup..
>
>Radio:
>RCI 2950-EX $259.99
>
>with the following mods.
>------------------------
>Ranger echo/reverb/speech processor $75.00
>talkback $10.00
>Open Clarifier Mod $15.00
>Channel Guard $65.00
>Improved RF Gain Control $15.00
>K Beep Installed $30.00
>Peaked and Tuned $20.00
>Turbo Tuned $50.00
>
>Microphone:
>Astatic 575M6 42.99
>
>Antenna:
>Wilson 5000 magnet mount $99.00
>
>Amp:
>Elite 600HD
>1x1446/4x1446s 3 stage $299.00
>
>
>So would this be good?? would I get out??
>
>
>

>
>
>

6909. Re: Putting CB antenna on TJ rollbar

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Jeepcat <eganp@hotmail.com>
Message-ID: <e6f45.25338$FC6.584406@newsread1.prod.itd.earthlink.net>
Source record: 40682
Cross-posted to: rec.autos.makers.jeep+willys,rec.radio.cb

I just got one of those firestick CB antenna mounts that go right over the front wheel well, on the side of the hood. So far, so good.

JC
"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message news:395064D4.40207412@-NOSPAM-hotmail.com...
: I'm thinking of putting a CB antenna on the rollbar of my TJ. Has anyone
: done this yet? Does it have enough ground to get good SWR? Does it have
: enough electrical contact with the frame to be an efficient groundplane?
: --
: Unit SIX-NINE Chesapeake Bay
: Channel 28 AM / 36 LSB
:

6910. Re: What do you think about this setup?

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <Tff45.26803$m5.6951@typhoon.kc.rr.com>
Source record: 40683

I own a 2950 EX and love it...however after spending all that money on the 2950 (all the extras you listed) you could very well get a real radio like a Yaseu or Kenwood radio...that way if/when you upgrade to a ham operator you will have more than a glorified CB radio....again I LOVE my 2950..but I really would love to have a Yaseu 757 or something like that...appx 100 watts output...speech processor and lots of extras. Also I am pretty sure were you got those prices. Was it www.exportradios.com ??? That is were I bought my 2950 EX HD with a Palomar Magnum 4500 amp and a wilson 1000. I LOVE this company and still do buy from them, however I think that you can do better on the price of the Wilson 5000 antenna than there. Also I really would suggest the palomar magnum amp in place of the 600HD. Same money anbd I get 500 watt output from mine on SSB. Also all of those noise toys are not really like on the SSB part of the radio. Distracting and ugly in my book. I even turn off my roger beep (if I remember to anyways) on my 2950 when I am on SSB...which I operate 95% of the time.

The choice is a good one..and I am not knocking it...just one consumers thoughts.

If you want a "toy" radio that has alot of those features you want and at alot cheaper price then I would get a galaxy 959 or something along that line.

On another note I bought the D104M6C and it is in the back seat of my pickup not being used. I found out that I really did not need it and the DX stations said I sounded better with out it. And No I did not run it to the max...tried all settings and the stock mic worked better with the rig FOR me that is!!

Good luck in your quest for there are alot of choices out the...just find one YOU like and features you CANNOT live without then go from there!!

Peace

Ron

629 Kansas City Mobile LSB 38
2 RCI 1257
PM 57
MisFit 629

In article <Loe45.1824$pg7.192651@newshog.newsread.com>,
"[]���`[]����,��,�[]`���[]" <solarize@worldpath.net> wrote:
>Hey everybody, im new to the group but i've been into CB and general radio
>communication since I was about 5.. I'm 15 now and I live in New Hampshire,
>I use to live in Littleton Colorado where I had a Realistic TRC 501
>basestation running a full 4 watts.. I couldn't really get out and soon lost
>interest because I always heard so many interesting people talking from all

>over, but even under the ideal conditions I could never talk back.. So now
>im starting to get back into CB's but this time im going to get something
>with more power and features... Im getting a car soon so it's going to be
>mobile... Here's what im thinking of so far, tell me what you think about my
>setup..
>
>Radio:
>RCI 2950-EX $259.99
>
>with the following mods.
>------------------------
>Ranger echo/reverb/speech processor $75.00
>talkback $10.00
>Open Clarifier Mod $15.00
>Channel Guard $65.00
>Improved RF Gain Control $15.00
>K Beep Installed $30.00
>Peaked and Tuned $20.00
>Turbo Tuned $50.00
>
>Microphone:
>Astatic 575M6 42.99
>
>Antenna:
>Wilson 5000 magnet mount $99.00
>
>Amp:
>Elite 600HD
>1x1446/4x1446s 3 stage $299.00
>
>
>So would this be good?? would I get out??
>
>
>
>
>
>
>

6911. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: tim583@my-deja.com
Message-ID: <8is4kibdi1@nnrp1.deja.com>
Source record: 40684

Very simply go to rat shack and get remote for a remote control car that operates on 27.145! When you turn this thing on it emits a signal that is very nasty! Take note tak the antenna off remote and add a wire about 18' long! Now throw the turned on unit into a bush at the shitheads home 20. If you can try and strech out the wire get it as close to the antenna a you can! This thig will blead many channels it has worked for me in the past! Make sure you put the remote in a plastic bag! You can also hook up to solar 9volt leave it on all the time!

Sent via Deja.com http://www.deja.com/
Before you buy.

6912. Sweet 16 hook-up ???/

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <urf45.26806$m5.6951@typhoon.kc.rr.com>
Source record: 40685

I bought a used sweet 16 and the guy had revamped it. He took out the fuse and all of the remote jacks in the back and installed different power wires on it. Of course I have no info on this amp. Here is my setup.

2950 EX HD into a palomar magnum 4500 into the sweet sixteen. The sweet sixteen is being feed with #2 welding cable from the hot side of the battery and same size wire grounded to the frame close to the amp. I am not sure that he has the power wires hooked up correctly. Looking inside the amp the +12 volt wire is hooked up closest to the back of the radio. I did take a picture of it with my digital camera so if anyone wants to look at it I really would like to send the pictures to them. Right now when I am putting appox. 100 watts into the DX1600 and turn on the bigger amp the watt metter shows less watts than the driver amp is putting out, with the DX 1600 off then it shows around 100 watts with the palomar on. REALLY would like some input here.

Thanks

Ron

6913. Re: What do you think about this setup?

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000621231430.02902.00003051@ng-cg1.aol.com>
Source record: 40686

>Radio:
>RCI 2950-EX $259.99
with the following mods.
>------------------------
>Ranger echo/reverb/speech processor $75.00
>talkback $10.00
>Open Clarifier Mod $15.00
>Channel Guard $65.00
>Improved RF Gain Control $15.00
>K Beep Installed $30.00
>Peaked and Tuned $20.00
>Turbo Tuned $50.00
>
>Microphone:
>Astatic 575M6 42.99
>
>Antenna:
>Wilson 5000 magnet mount $99.00
>
>Amp:
>Elite 600HD
>1x1446/4x1446s 3 stage $299.00

That system has one weakness, the Elite 600HD. They are total crap amplifiers. If you're purchasing from Express Electronics (which it seems you are), you may ask if they can get you an X-Force X200 in the small case with SSB delay. That will give you about 500 watts with much higher stability and less money.

Your radio setup you described is going to cost a chunk of money, you may be better served with a Magnum Delta Force converted and tuned with a D-104 mike. If you like, you could add the Channel Guard and K-beep, everything else is in the radio, and you'll save yourself about $150.

6914. Re: What Driver To Use..1 more question

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000621232224.02902.00003056@ng-cg1.aol.com>
Source record: 40687

>From: "Bill Eitner" kd6tas@netzero.net
>First, you kept emphasizing your statement that your test
>used the same chassis. Now, you sight a comparison of a
>Dave amp and a Connex amp (BTW I've never heard of a Connex
>amp). The farther we go the more convoluted your test set-
>up and results become.
>I don't want to sound like all I'm trying to do is beat you
>down. If your test results show 14s beating 22s, and you
>see your test results as comprehensive, by all means bask
>in the light of your new-found information.

Connex units are built by 123 and Sledgehammer. They use a very similar board to the Dave X80, both utilizing 1/2" flange holes and 1" transformers. Buy the two units and see for yourself.

6915. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <JGf45.26919$m5.6951@typhoon.kc.rr.com>
Source record: 40688

Welp if and when I am on AM my local handle is Jetstar..whenever I am attempting to shoot skip it is 629 Kansas City Mobile..on either AM or SSB...

BTW Rocketman what part of the wheatfield are you living...I be as east as ya can go without being in MO!!! :)

Peace

Ron

629 Kansas City mobile LSB 38
2 RCI 1257
PM 57
MisFit 629

In article <3950AB8C.91373D93@swbell.net>, Rocketman <crylo@swbell.net> wrote:
>Rocketman "822" in the wheatfields of Kansas.
>
>Do you ever wonder why CB'ers have such a crappy reputation. Just read
>some of the other comments left to this question.
>
>Buckaroo wrote:
>
>> List your DX and handles to this newsgroup.
>>
>> Mine is North Georgia Buckaroo 223. Anyone else?
>>
>> North GA. Buckaroo "223"
>

6916. Re: Sweet 16 hook-up ???/

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000621232716.02914.00003020@ng-cg1.aol.com>
Source record: 40689

I bought a used sweet 16 and the guy had revamped it. He took out the fuse and all of the remote jacks in the back and installed different power wires on it. Of course I have no info on this amp. Here is my setup.

2950 EX HD into a palomar magnum 4500 into the sweet sixteen. The sweet sixteen is being feed with #2 welding cable from the hot side of the battery and same size wire grounded to the frame close to the amp. I am not sure that he has the power wires hooked up correctly. Looking inside the amp the +12 volt wire is hooked up closest to the back of the radio. I did take a picture of it with my digital camera so if anyone wants to look at it I really would like to send the pictures to them. Right now when I am putting appox. 100 watts into the DX1600 and turn on the bigger amp the watt metter shows less watts than the driver amp is putting out, with the DX 1600 off then it shows around 100 watts with the palomar on. REALLY would like some input here.

****
Rule 1. NEVER dead key more than 30 watts, usually 20 is more than sufficient. I can key in 4 watts and still have a barefoot radio drive the 1600 to 600 watts by itself. A TS Mod V is perfect driver, no more than a TS 250HDV is ever needed.
It sounds like the unit has been overdriven if it is showing less watts, or it is showing reverse(reflected watts) key. Drop the carrier to 150 to 200 on the 1600 and see if it swings up over 1200 or so on modulation.

6917. Re: test test test

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <CIf45.26940$m5.6951@typhoon.kc.rr.com>
Source record: 40690

AUUUUUUUUUUDDDDDDDDDDDDIIIIIIIIIOOOOOOOOOOOOOOOOO
RRRRRRRAAAAADDDDDDDDDDDDIIIIIIIIIIIIIIIIIIIIIIIIOOOOOOOOOOOO

;) sorry could not help myself!!!

In article <7BA35.12949$ds.373388@newsread2.prod.itd.earthlink.net>, "Tim
Gnagy" <tgnagy1@earthlink.net> wrote:
>
>
>

6918. Re: Superstar 3900 Opinions

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000621232745.02902.00003059@ng-cg1.aol.com>
Source record: 40691

>oh thats sounds too pricey to me ... thanks mr. rollingradiosfor the info
>
>i am saving up for the general grant ,

Speaking of pricey.....

6919. Re: Sweet 16 hook-up ???/

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <4Of45.26989$m5.6951@typhoon.kc.rr.com>
Source record: 40692

Ok...sorry I guess I did not make myself clear here. I DO NOT drive it with more than a 80 to 100 watts of dead key....and I have tried to drive it with my 2950 and still no luck....he said he replaced the pills in it and it looks it...and he also said that it was kicking around 1400 watts on the bench. He is being pretty decent about it...and said he will fix it or make it right to me!!!

In article <20000621232716.02914.00003020@ng-cg1.aol.com>, mobile51@aol.com (Mobile 51) wrote:
>
> I bought a used sweet 16 and the guy had revamped it. He took out the fuse
>and all of the remote jacks in the back and installed different power wires on
>it. Of course I have no info on this amp. Here is my setup.
>
>2950 EX HD into a palomar magnum 4500 into the sweet sixteen. The sweet
>sixteen is being feed with #2 welding cable from the hot side of the battery
>and same size wire grounded to the frame close to the amp. I am not sure that
>he has the power wires hooked up correctly. Looking inside the amp the +12
>volt wire is hooked up closest to the back of the radio. I did take a picture
>of it with my digital camera so if anyone wants to look at it I really would
>like to send the pictures to them. Right now when I am putting appox. 100
>watts into the DX1600 and turn on the bigger amp the watt metter shows less
>watts than the driver amp is putting out, with the DX 1600 off then it shows
>around 100 watts with the palomar on. REALLY would like some input here.
>
>***
>Rule 1. NEVER dead key more than 30 watts, usually 20 is more than sufficient.
> I can key in 4 watts and still have a barefoot radio drive the 1600 to 600
>watts by itself. A TS Mod V is perfect driver, no more than a TS 250HDV is ever
>needed.
> It sounds like the unit has been overdriven if it is showing less watts, or it
>is showing reverse(reflected watts) key. Drop the carrier to 150 to 200 on the
>1600 and see if it swings up over 1200 or so on modulation.

6920. Re: Looks like I'm coming back 2 27.415ssb & above

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Derek Fell <tim@mindspring.net>
Message-ID: <l9froq0i3oc375ngl89en42srlr6d6o1v6@4ax.com>
Source record: 40693

Thanks to all.....

Running a little power is a option.
I still have a mobile 200 watt unit someplace.
A 1011d, a large Palamar base amp. 751 Icom
and 3-4 of those Texas stars/Galaxy mobile radios
I think I tuned those units to about 6-8 watts AM/ 20-25
SSB.

I'm going to Copper's site & check with my local
dealer if we have one????? (Charlotte,N.C. area)

Reply to newsgroup or d.fell@excite.com

Cheers
Thanks for your help

6921. Re: Running big power linears

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <ahg45.33453$m5.7402@typhoon.kc.rr.com>
Source record: 40694

Geeezzzz PEEKABOO aint ya from Texas??? :) EVERYBODY knows that EVERYTHING is bigger there!!!

In article <8is2b4$5hlmb$1@fu-berlin.de>, "-=PEEKABOO=-" <tappingdatass@hotmail.com> wrote:
>
>"w5lz" <w5lz@oio.net> wrote in message news:39513EC2.4D142FAA@oio.net...
>>
>>
>> mickey,
>>amperes are larger in the US...
>> 'Doc
>
>Just curious, How is an ampere larger in the US?

6922. THE BEST SKIP STATION EVER.....

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Derek Fell <tim@mindspring.net>
Message-ID: <p2groq8ec7b9aaidofraerfl45asam6h9h@4ax.com>
Source record: 40695

I have been away from 11 meters for a while, this internet thing
hasn't help my interest either...

Early 1980's the best skip station I ever heard had to be:::
Tequila5 From Acapulco, Mexico....

Living in CLT,N.C. We would hear skip coming from FLA,
making the swing from TX & into CA. The whole time
you would Tequila 5 from Mexico talking.
When CA & all the skip was going down you could still
hear him talking in the back ground.. I had made many
contacts with him, he was often asked about his rig.
A radio shack ssb & 5/8 ground wave Ant. All stock!!
I think not, I feel he was sitting on top of 1 large mountain
(many in MX) using a 6-12 element beam & about 2 kilo's.

To hear a station hang in there for many hours, when
everybody else goes away and Tequila 5 is still there
it has the power of a midsize AM radio station.

Just a thought, how about yours?????

Derek

6923. Re: What do you think about this setup?

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Derek Fell <tim@mindspring.net>
Message-ID: <0qhroqo12v337uelmpfl0e3nsc7tpcoj02@4ax.com>
Source record: 40696

On Thu, 22 Jun 2000 01:58:03 GMT, "[]ï¿½ï¿½ï¿½`[]ï¿½ï¿½ï¿½ï¿½ï¿½,ï¿½ï¿½ï¿½,ï¿½[]`ï¿½ï¿½ï¿½[]"
<solarize@worldpath.net> wrote:

>Hey everybody, im new to the group but i've been into CB and general radio
>communication since I was about 5.. I'm 15 now and I live in New Hampshire,
>I use to live in Littleton Colorado where I had a Realistic TRC 501
>basestation running a full 4 watts.. I couldn't really get out and soon lost
>interest because I always heard so many interesting people talking from all
>over, but even under the ideal conditions I could never talk back.. So now
>im starting to get back into CB's but this time im going to get something
>with more power and features... Im getting a car soon so it's going to be
>mobile... Here's what im thinking of so far, tell me what you think about my
>setup..
>
>Radio:
>RCI 2950-EX $259.99

GOOD!
>

>Antenna:
>Wilson 5000 magnet mount $99.00
GOOD!
>

>So would this be good?? would I get out??
IMO, THAT SIMPLE SETUP WOULD BE A LOT OF FUN.
All that x-tra is nice, but you won't be the loudest unit on the freq.
A 15 yr. girl friend is a lot more fun....

Keeping it real.....
Derek

"Never argue with an idiot. They drag you down to their level and beat
you with experience"

6924. Re: skip info

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Brian Hansen <stomp442@earthlink.net>
Message-ID: <CLg45.20064$ds.569008@newsread2.prod.itd.earthlink.net>
Source record: 40697

Thanx Scott. I appreciate it. Thats all I was really looking for. I knew how "skip" worked but I just wanted to see a little more scientific explanation. THanx again

Brian Hansen
t0/|\ 442

"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message news:39514914.A515BB1@-NOSPAM-hotmail.com...
> This may be too much:
> http://www.sec.noaa.gov/radio/
>
> Brian Hansen wrote:
> >
> > I was wondering if someone could give me a site that shows how skip works.
> > Any info would be appreciated.
> >
> > Brian Hansen
> > stomp442
>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

6925. DX Was Great Today... AGAIN...

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000622011010.05998.00000922@ng-cf1.aol.com>
Source record: 40698

I talked to stations all over the lower southern states, and my big fun was talking to Unit 250 in the Dominican Republic, we talked for about 45 minutes...
I love running DX on a virgin stock radio... (I know others have done MUCH better, but it was pretty fun!!!)

Happy DX and good luck to all!!!!

551 Chicago....

6926. Re: skip info

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3951A0C9.45A124A7@-NOSPAM-hotmail.com>
Source record: 40699

No problem! To get a better gauge of what skip will do next, I check out:
http://www.sec.noaa.gov/pmap/index.html and also
http://www.spaceweather.com

Brian Hansen wrote:
>
> Thanx Scott. I appreciate it. Thats all I was really looking for. I knew
> how "skip" worked but I just wanted to see a little more scientific
> explanation. THanx again
>
> Brian Hansen
> ï¿½t0/|\ï¿½ 442
>
> "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
> news:39514914.A515BB1@-NOSPAM-hotmail.com...
> > This may be too much:
> > http://www.sec.noaa.gov/radio/
> >
> > Brian Hansen wrote:
> > >
> > > I was wondering if someone could give me a site that shows how skip
> works.
> > > Any info would be appreciated.
> > >
> > > Brian Hansen
> > > stomp442
> >
> > --
> > Unit SIX-NINE Chesapeake Bay
> > Channel 28 AM / 36 LSB

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

6927. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: nsnfwhite@one.net.au
Message-ID: <39518491.104103191@news.one.net.au>
Source record: 40700

On Mon, 19 Jun 2000 01:44:43 GMT, Helpless in New Jersey
<thisIsbogus@hotmail.com> wrote:

>Here's the problem. I have a fellow radio enthusiast who lives about 2
>city blocks away from me. I live in a big city, so I can't be the only
>one in the neighborhood that has the same problem.
>
>When ever this guy operates, he runs BIG power and operates on
>26.395mhx. He wipes out the sound on my PC and bleeds over on the
>television. I have asked him like a gentleman to turn down the power, a
>little. He has told me to go fuck myself.
>
>Does anyone have any ideas, before I have to notify the men in suits.
>http://www.fcc.gov/
>
>I don't want to be a scummer, but what other options do I have? Thanks
>in advance.....
>

Have you asked anyone else in the neighbourhood whether they are
having trouble? It may be just your gear. Also with that attitude, I
would like some neighbourhood support before I did _any_ of the
suggested responses.

Nick White --- HEAD:Hertz Music

(please remove ns from my header email address to reply)
....damn spam

!!
<")
_/)
( )
_//- __/

6928. Re: No Name KICKS ASS

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000622031949.19141.00000208@ng-cd1.aol.com>
Source record: 40701

```
NO YOU JUST SUCK ASS >Subject: Re: No Name KICKS ASS
>From: "Boba Fett" bgv@li.net
>Date: 06/19/2000 1:53 PM US Eastern Standard Time
>Message-id: <3Zt35.6183$HD6.189955@iad-read.news.verio.net>
>
>Header should read...
>"noname sucks ass"
```

6929. MFJ analizer

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8isl0i$2hls$1@newssvr03-int.news.prodigy.com>
Source record: 40702

I am borrowing a MFJ SWR analyzer but don't have directions. Does any one know if it can be used to check splitters and combinors in and out of circuit? I want to check a box to make sure I have a tuned matching network. Whats the easiest way to check it?

KRS

6930. Re: MFJ analizer

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8ispa6$hd7$1@nnrp02.primenet.com>
Source record: 40703

Go to bed man!!!

If you don't get a reply soon call me. I have the instructions for the new
259B around here somewhere.

--
Miles Davis
This is CB radio.....No crying allowed!

6931. Re: DX Was Great Today... AGAIN...

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8isq4hhfn1@nnrp02.primenet.com>
Source record: 40704

I just got a new Deltaforce and right out of the box, I talked to a guy in Brazil then Caliber .308 on I95 for about a half an hour straight! All this without any of the alternators, amps or antennas.

--
Miles Davis
This is CB radio.....No crying allowed!

6932. Re: DX Was Great Today... AGAIN...

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3951f2d2$0$36225$4bb17d6e@news.dwave.net>
Source record: 40705

Hoe you like the Deltaforce?? I love mine, a bit noisy but the rest of
the radio more than makes up for it....

KW

Miles Davis <MDD327@aol.com> wrote in message
news:8isq4hhfn1@nnrp02.primenet.com...
> I just got a new Deltaforce and right out of the box, I talked to a guy in
> Brazil then Caliber .308 on I95 for about a half an hour straight! All
this
> without any of the alternators, amps or antennas.
>
> --
> Miles Davis
> This is CB radio...........No crying allowed!
>
>
>
>

6933. Re: Sweet 16 hook-up ???/

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3951f470$0$36226$4bb17d6e@news.dwave.net>
Source record: 40706

sounds like your gonna need him to make it right, my bet is its messed up! I'll be glad to look at your digital photos and see if anything is obvious..... I drive my 16 with a Deltaforce most of the time, it does plenty, I do run a Mod V driver if the going gets rough, about 20-40 watts carrier is the mod V..... good luck and feel free to email me if i can be of help....

KW

<rgray@kc.rr.com> wrote in message news:40f45.26989$m5.6951@typhoon.kc.rr.com...
> Ok...sorry I guess I did not make myself clear here. I DO NOT drive it with
> more than a 80 to 100 watts of dead key....and I have tried to drive it with
> my 2950 and still no luck....he said he replaced the pills in it and it looks
> it...and he also said that it was kicking around 1400 watts on the bench. He
> is being pretty decent about it...and said he will fix it or make it right to
> me!!!
>
> In article <20000621232716.02914.00003020@ng-cg1.aol.com>, mobile51@aol.com
> (Mobile 51) wrote:
> >
> > I bought a used sweet 16 and the guy had revamped it. He took out the fuse
> >and all of the remote jacks in the back and installed different power wires on
> >it. Of course I have no info on this amp. Here is my setup.
> >
> >2950 EX HD into a palomar magnum 4500 into the sweet sixteen. The sweet
> >sixteen is being feed with #2 welding cable from the hot side of the battery
> >and same size wire grounded to the frame close to the amp. I am not sure that
> >he has the power wires hooked up correctly. Looking inside the amp the +12
> >volt wire is hooked up closest to the back of the radio. I did take a picture
> >of it with my digital camera so if anyone wants to look at it I really would
> >like to send the pictures to them. Right now when I am putting appox. 100

> >watts into the DX1600 and turn on the bigger amp the watt metter shows
less
> >watts than the driver amp is putting out, with the DX 1600 off then it
shows
> >around 100 watts with the palomar on. REALLY would like some input here.
> >
> >**
> >Rule 1. NEVER dead key more than 30 watts, usually 20 is more than
sufficient.
> > I can key in 4 watts and still have a barefoot radio drive the 1600 to
600
> >watts by itself. A TS Mod V is perfect driver, no more than a TS 250HDV
is ever
> >needed.
> > It sounds like the unit has been overdriven if it is showing less watts,
or it
> >is showing reverse(reflected watts) key. Drop the carrier to 150 to 200
on the
> >1600 and see if it swings up over 1200 or so on modulation.

6934. Re: What do you think about this setup?

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3951f698$0$36235$4bb17d6e@news.dwave.net>
Source record: 40707

Grab a deltaforce, you will like it, i run 2950, deltaforce and a few ham rigs, i definately like my Deltaforce, Nothing wrong with the 2950, just that you'll be cheaper to get the Deltaforce........

As for an amp, my opinion is get a Texas Star to start with, good little amps, but if you care to venture into the Competition box's get yourself a Xforce, that is set up for SSB....

KW

[]���`[]����,��,�[]`���[] <solarize@worldpath.net> wrote in message news:Loe45.1824$pg7.192651@newshog.newsread.com...
> Hey everybody, im new to the group but i've been into CB and general radio
> communication since I was about 5.. I'm 15 now and I live in New Hampshire,
> I use to live in Littleton Colorado where I had a Realistic TRC 501
> basestation running a full 4 watts.. I couldn't really get out and soon lost
> interest because I always heard so many interesting people talking from all
> over, but even under the ideal conditions I could never talk back.. So now
> im starting to get back into CB's but this time im going to get something
> with more power and features... Im getting a car soon so it's going to be
> mobile... Here's what im thinking of so far, tell me what you think about my
> setup..
>
> Radio:
> RCI 2950-EX $259.99
>
> with the following mods.
> ------------------------
> Ranger echo/reverb/speech processor $75.00
> talkback $10.00
> Open Clarifier Mod $15.00
> Channel Guard $65.00
> Improved RF Gain Control $15.00
> K Beep Installed $30.00
> Peaked and Tuned $20.00
> Turbo Tuned $50.00
>
> Microphone:
> Astatic 575M6 42.99
>

> Antenna:
> Wilson 5000 magnet mount $99.00
>
> Amp:
> Elite 600HD
> 1x1446/4x1446s 3 stage $299.00
>
>
> So would this be good?? would I get out??
>
>
>
>
>
>

6935. Re: difference on amps

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3951f786$0$36219$4bb17d6e@news.dwave.net>
Source record: 40708

Buy the biggest one you can afford, find out where ICOMfan lives, park
down the road and enjoy!

KW

<1mangang@my-deja.com> wrote in message news:8iriavuus1@nnrp1.deja.com...
> Ok so humer me. Explain amplification and the difference between the amps.
> What I cant unnerstand ill read. Or did I come to the wrong place?
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

6936. Re: Sweet 16 hook-up ???/

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000622072650.02854.00003016@ng-cg1.aol.com>
Source record: 40709

>
> Ok...sorry I guess I did not make myself clear here. I DO NOT drive it with
>more than a 80 to 100 watts of dead key....
....
The fact that it will not work of a radio tells me that it is changed
dramatically. It should never get more that 30 watts dead keyed into it from
any source at stck design. I don't see how anyone got 1400 out of it if it
won't accept key from the 80-100 that you attempted to key in it. I would just
return it if possible as it has serious problems. It obviously isn't what you
thought you were getting.

6937. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3951f8a4$0$36233$4bb17d6e@news.dwave.net>
Source record: 40710

Jerry you are such A WEASEL!! any relation To Bobby The Brain??

KW

JarryLaw <jarrylaw@aol.com> wrote in message
news:20000621203257.21786.00000496@ng-fm1.aol.com...
> << The biggest inaccuracy in your story is that Dennis plys an illegal
> trade. >>
>
> Yes, you have a point. It is technically legal to design competition amps
for
> 11 meters and encourage their use, as long as you are careful not to sell
or
> use the products yourself.
>
> A. Jarry

6938. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: DingoWarrior <dingo@aol.com>
Message-ID: <tQm45.490$xi4.18377@typhoon1.ba-dsg.net>
Source record: 40711

Bill, these guys are assholes some jerkoff needs to feel dave got his start from some one the worst part is they think they know what has went on in a persons life... the only truth that has been spoken is that x force "is /was" a direct copy of davemade. and a engineer (#12) from Lucent technologies for all you shareholders out there is trying to add his own touch. but if this man was so smart they wouldnt have needed daves design he would have come up with his own design that doesnt resemble daves?? Go figure

"Bill Eitner" <kd6tas@netzero.net> wrote in message news:01bfdbd0$f3f0fa80$e7cc113f@eniac...
> Abe Brewer (the brains behind Varmint) got his inspiration for
> a solid-state amp design from the Motorola RF Device Data Book.
> Take a look at page 8 in CB Tricks II. A 1976 schematic for
> his 100 and 150 model solid-state amps is there. Right below
> it is an early west coast design. Both are crude, but Abe's
> is worse than the one below it. No feedback. No base shunt
> resistance. No input swamping. My guess is that it's lucky if
> it worked decently (without noticable instability and overdrive
> related symptoms) in 50% of the applications.
>
> If that's where Dave got his start--it certainly wasn't much
> of a start--and he deserves all the credit for what he's turned
> it into.
> --
> XForce0827 <xforce0827@aol.com> wrote in article
> <20000621035652.01939.00000209@ng-ff1.aol.com>...
> > VARMIT OR VARMINT WHATEVER THE NAME WAS.....amp that dave got the
> design
> > from.....thank you please drive through.
> >

6939. Re: What Driver To Use..1 more question

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: DingoWarrior <dingo@aol.com>
Message-ID: <3Um45.491$xi4.19250@typhoon1.ba-dsg.net>
Source record: 40712

Of course they use a similiar board as daves thats all 123 knows, And thats why 123 and sledge are relugated to making trucker amps they cant compete with the real manufacturers. And need to sell a cheaper version, sledgehammer uses cheap surplus parts and cheap transistors

"RollingRadios" <rollingradios@aol.com> wrote in message news:20000621232224.02902.00003056@ng-cg1.aol.com...
>
> Connex units are built by 123 and Sledgehammer. They use a very similar board
> to the Dave X80, both utilizing 1/2" flange holes and 1" transformers. Buy the
> two units and see for yourself.

6940. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: DingoWarrior <dingo@aol.com>
Message-ID: <jVm45.612$Xr4.18437@typhoon2.ba-dsg.net>
Source record: 40713

yes Bill don't flatter yourself..

"Bill Eitner" <kd6tas@netzero.net> wrote in message
news:01bfdbd4$34ed9b80$e7cc113f@eniac...
> All the good guys are gone. I'm all that's left of the
> (pragmatic) "tech talk" bunch of three years ago.
> --
> Clip <eclip01@hotmail.com> wrote in article
> <01bfdb8c$ef02b660$82878685@clip>...
> > Where the heck did Tollfree and Train ever get to??
> > Just Curious....I never see any posts from them anymore.
> > Anybody know???
> > The Phoneman
> >

6941. FS: HR2600 10/11/12 meter Tranceiver

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8isudt$4d84$1@newssvr03-int.news.prodigy.com>
Source record: 40714

Excellent condition HR2600 10/11/12 meter Tranceiver With ChipSwitch.
For details on ChipSwitch see www.chipswitch.com

Shipped to you $210.

Reply via email for pix.

--
Thanks,
Alex

6942. vc100 help

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Potc@webtv.net
Message-ID: <18105-39520FF2-8@storefull-151.iap.bryant.webtv.net>
Source record: 40715

If anyone can help me troubleshoot a vc100 please email me.problem is chase squeals whith no audio and comp has audio and no effects everything else works fine.
thank you,
843 nj

6943. Re: Running big power linears

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: McGovern <mugoven@mugoven.com>
Message-ID: <395211FF.6CC020B1@mugoven.com>
Source record: 40716

mickey wrote:
>
> Here in the UK we use 240 volts AC power supply, how do draw
> enough current too run BIG power mains linears on 120 volts in
> the USA? Do you need too step up the voltage? Or is it not a
> problem? Just curious!
>

Just add some testosterone... and a confederate flag in the rear winda
of the peekup.

6944. Re: MFJ analizer

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Cliff <cliffn@balista.com>
Message-ID: <3952098D.3527F466@balista.com>
Source record: 40717

You can download the manual at MFJ's website!

Cliff

G SEVEN wrote:

> I am borrowing a MFJ SWR analyzer but don't have directions. Does any one
> know if it can be used to check splitters and combinors in and out of
> circuit? I want to check a box to make sure I have a tuned matching network.
> Whats the easiest way to check it?
>
> KRS

6945. Re: What Driver To Use..1 more question

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000622094129.00762.00003264@ng-md1.aol.com>
Source record: 40718

>From: "DingoWarrior" dingo@aol.com
>Of course they use a similiar board as daves thats all 123 knows, And thats
>why 123 and sledge are relugated to making trucker amps they cant compete
>with the real manufacturers. And need to sell a cheaper version, sledgehammer
uses cheap surplus parts and cheap transistors

You may claim whatever you wish to make yourself look better Dennis, but it
doesn't change the fact that they work, and very well.

6946. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <%No45.85$Yu3.159996@news.pacbell.net>
Source record: 40719

Fish!......Fish On!!.............

Nice Troll Jerry, but oh so wrong. Do you know
Dennis? Who were you before you started logging
on as "Jarry"? Or are you just trolling with a
little bait at the end of the hook and seeing what
you can catch.
If you don't know Dennis, then you might as
well stop slandering him, because what you are
saying is slander, unless you know him or all the
facts.

The Lawyershark

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"JarryLaw" <jarrylaw@aol.com> wrote in message
news:20000621203257.21786.00000496@ng-fm1.aol.com...
> << The biggest inaccuracy in your story is that Dennis plys an illegal
> trade. >>
>
> Yes, you have a point. It is technically legal to design competition amps
for
> 11 meters and encourage their use, as long as you are careful not to sell
or
> use the products yourself.
>
> A. Jarry
>

6947. Re: Superstar 3900 Opinions

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000622094755.21374.00000073@ng-fl1.aol.com>
Source record: 40720

>>oh thats sounds too pricey to me ... thanks mr. rollingradiosfor the info
>>
>>i am saving up for the general grant ,
>
>Speaking of pricey.....

actually , if ya think about it . its really not .

if yas buy a say a galaxy 959 , and add , a opened clairifier , peak tune , new final , r beeb , 40 up 40 down . you will not be far off of the price for the general grant . for the # of features that the grant has , i think its worth the 425-450 i plan to spend on it
---
#22 north central illinois mobile

6948. Re: Differences between AB1 and C amps

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000622095025.21374.00000075@ng-fl1.aol.com>
Source record: 40721

>AB is not always "better", not in my opinion.

it is to me . if ya don't mind sacrificing a small amount power for alot more sound quality
---
#22 north central illinois mobile

6949. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000622095220.00762.00003269@ng-md1.aol.com>
Source record: 40722

This has been going on so long. Dennis, you must be filled with animosity. I can understand that to a degree. On the flip side of that coin you should have some pride as to the success of your former employees. Try looking at the positive side .....the continued hate will kill you from inside out.

>From: "DingoWarrior" dingo@aol.com
>Bill, these guys are assholes some jerkoff needs to feel dave got his start
>from some one the worst part is they think they know what has went on in a
>persons life... the only truth that has been spoken is that x force "is
>/was" a direct copy of davemade. and a engineer (#12) from Lucent
>technologies for all you shareholders out there is trying to add his own
>touch. but if this man was so smart they wouldnt have needed daves design he
>would have come up with his own design that doesnt resemble daves??

6950. For Sale: Cobra 2000gtl with box and manual

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: lowrida24@aol.com
Message-ID: <20000622095900.15678.00000342@ng-cd1.aol.com>
Source record: 40723

I Have a Cobra 2000 With Original Manual, and Box. It Has Wattage Control And Extra Channels. On a Scale of 1 Out of 10 It is a 10. I Am Asking $300 For It plus Shipping.

6951. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <x_o45.7846$vT5.105490@news.corecomm.net>
Source record: 40724

Instead of throwing it in the bushes, why not just drive it up and down the driveway.
Better yet do burnout's on the guys lawn.

<tim583@my-deja.com> wrote in message news:8is4kibdi1@nnrp1.deja.com...
> Very simply go to rat shack and get remote for a remote control car
> that operates on 27.145! When you turn this thing on it emits a signal
> that is very nasty! Take note tak the antenna off remote and add a wire
> about 18' long! Now throw the turned on unit into a bush at the
> shitheads home 20. If you can try and strech out the wire get it as
> close to the antenna a you can! This thig will blead many channels it
> has worked for me in the past! Make sure you put the remote in a
> plastic bag! You can also hook up to solar 9volt leave it on all the
> time!
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

6952. Re: Running big power linears

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <16875-39521BFA-18@storefull-124.iap.bryant.webtv.net>
Source record: 40725

Make sure ya' get the semi-transparent confederate flag. You can make out the silhouette of the gun in the gunrack that way.

6953. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <Qop45.11651$jk1.70493@news1.rdc1.tx.home.com>
Source record: 40726

Butch Magee <butchkay@netdoor.com> wrote

> He doesn't show a courtesy to you so I would not have a problem in asking the FCC to send you the information that you can take to the Sherrif or to the police dept to shut him down.

Local law enforcement can't do anything to him. They can't enforce FCC rules.

6954. Re: What do you think about this setup?

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <2tp45.11653$jk1.70437@news1.rdc1.tx.home.com>
Source record: 40727

wish I had a big radio too. One so big that I would have to buy a big rig
with a long trailer just to carry the radio around. :)

Tony <beedman007@aol.com> wrote in message
news:20000621223458.04898.00000543@ng-ci1.aol.com...
> wish i had a big radio like him....guess ill stick with my lil uniden 2020
> Tony

6955. Re: THE BEST SKIP STATION EVER.....

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <16875-395223F6-25@storefull-124.iap.bryant.webtv.net>
Source record: 40728

Last night I talked to some friends in Arkansas from here in the 'pile from 10:30 pm to almost midnight when I signed off. One was in Marmaduke, one in Rector, and one SE of Jonesboro. The one in Marmaduke stayed close to S9 even while the other signals began to fade. All were barefoot stations. Location has a lot to do with it, as you suggested elevation such as a mountain top. But propagation does appear to defy pleny of logic. One particular episode that sticks out in my mind is a station from Ulverston, Tasmania came booming in here one night among a bunch of us locals just shooting the breeze on lower 38. We were all barefoot and each one of us were able to tag him. Conditions were so strong and the channel so quiet, we decided to do some experimenting. We were all on omni directionals but he was on an 8 elemant yagi pointed east on the flat side running 100 watts. He went to vertical and he heard none of us and we could not hear him. Came back on the flat side and he then turned his beam west. Guess what happened? We still heard him, but his signal was about nill. His audio carried him through. Assuming he was telling the truth, it would appear he had conditions to work us from east and west. Strange, but I have heard about stranger things even still.

6956. Re: Putting CB antenna on TJ rollbar

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Jeff Strickland <jstrickland@ez2.net>
Message-ID: <Jxq45.1219$p8.170059@newt.tstonramp.com>
Source record: 40729
Cross-posted to: rec.autos.makers.jeep+willys,rec.radio.cb

The side mounted antennas are prone to getting torn off on bushes and
underbrush. Keep an eye on it.

Jeepcat <eganp@hotmail.com> wrote in message
news:e6f45.25338$FC6.584406@newsread1.prod.itd.earthlink.net...
> I just got one of those firestick CB antenna mounts that go right over the
> front wheel well, on the side of the hood. So far, so good.
>
> JC
> "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
> news:395064D4.40207412@-NOSPAM-hotmail.com...
> : I'm thinking of putting a CB antenna on the rollbar of my TJ. Has anyone
> : done this yet? Does it have enough ground to get good SWR? Does it have
> : enough electrical contact with the frame to be an efficient groundplane?
> : --
> : Unit SIX-NINE Chesapeake Bay
> : Channel 28 AM / 36 LSB
> :
>
>

6957. Re: What Driver To Use..1 more question

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: DingoWarrior <dingo@aol.com>
Message-ID: <tBq45.18$HB5.715@typhoon2.ba-dsg.net>
Source record: 40730

I claim the truth ...something you have a hard time with ..I am sure they work otherwise they wouldnt be selling them to truckers

"RollingRadios" <rollingradios@aol.com> wrote in message news:20000622094129.00762.00003264@ng-md1.aol.com...
> >From: "DingoWarrior" dingo@aol.com
> >Of course they use a similiar board as daves thats all 123 knows, And thats
> >why 123 and sledge are relugated to making trucker amps they cant compete
> >with the real manufacturers. And need to sell a cheaper version, sledgehammer
> uses cheap surplus parts and cheap transistors
>
> You may claim whatever you wish to make yourself look better Dennis, but it
> doesn't change the fact that they work, and very well.
>
>

6958. Re: Differences between AB1 and C amps

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: DingoWarrior <dingo@aol.com>
Message-ID: <_yq45.17$HB5.1855@typhoon2.ba-dsg.net>
Source record: 40731

DEPENDS ON THE APPLICATION ....
"number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message > >AB is not always "better", not in my opinion.
>
> it is to me . if ya don't mind sacrificing a small amount power for alot more
> sound quality
> ------------------------
> #22 north central illinois mobile

6959. Still looking for schematic/manual for a Pace 1000M

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <395235A0.7711F788@NOSPAMwcom.com>
Source record: 40732

I am still looking for a schematic/manual for a Pace 1000M 23 channel, AM/SSB CB. Someone did get back to but has not folowed through yet.

I would be happy to get a-

Factory schematic/manual
Copy of the factory schematic/manual
SAMS (or equiv.) schematic/manual
A copy of a SAMS (or equiv.) schematic/manual
The SAMS packet number that contains the schematic/manual for this unit.

A source to obtain this, ie. hi-manuals for old radios. (I have delt with Ray Sarrio and he does not carry this but is excellent to deal with.)

If you are selling or require the reimburstment for copying and mailing, please let me know in advance of these cost so I may pay upfront.

Many thanks in advanced.

REMOVE NO SPAM invalid FROM E-MAIL ADDRESS.

6960. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: DingoWarrior <dingo@aol.com>
Message-ID: <cFq45.19$HB5.1899@typhoon2.ba-dsg.net>
Source record: 40733

i like to be kissed before I get fucked....
pride is another thing, i am not the one boasting about a amp i pirated
and lieing that dave got his design from varmint.

"RollingRadios" <rollingradios@aol.com> wrote in message
news:20000622095220.00762.00003269@ng-md1.aol.com...
> This has been going on so long. Dennis, you must be filled with animosity.
I
> can understand that to a degree. On the flip side of that coin you should
have
> some pride as to the success of your former employees. Try looking at the
> positive side .....the continued hate will kill you from inside out.
>
>
> >From: "DingoWarrior" dingo@aol.com
> >Bill, these guys are assholes some jerkoff needs to feel dave got his
start
> >from some one the worst part is they think they know what has went on in
a
> >persons life... the only truth that has been spoken is that x force "is
> >/was" a direct copy of davemade. and a engineer (#12) from Lucent
> >technologies for all you shareholders out there is trying to add his own
> >touch. but if this man was so smart they wouldnt have needed daves design
he
> >would have come up with his own design that doesnt resemble daves??
>
>
>
>

6961. Messenger Linears

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <39523910@news.planetc.com>
Source record: 40734

What are the story on these units? Are they good or junk?
Dave!!!

6962. BULLDOG Mo Watts !

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3952398f@news.planetc.com>
Source record: 40735

What is the most AM watts dead key that can go into one of these? 5 or
something else?
Dave!!!

6963. Re: Coppers Catalog

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <39523993@news.planetc.com>
Source record: 40736

Then when you buy from them instead of the Local "Little Man" CB shop, you
take your whole wallet & burn it!!!!!!
Dave!!!!!

w5lz wrote in message <39513F61.2351610C@oio.net>...

Clip wrote:
>
> Take a Twenty Dollar bill out of your pocket, set it on fire,
> throw it on the ground and watch it burn. Same difference
> as sending it to Copper for their "Big Catalog".
> Either way a waste of twenty dollars.
> Clip

Or, do what I did. Go to their web-site and ask for one.
It 'cost' me a trip to the mail box...
'Doc

6964. Re: Messenger Linears

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <39523a02@news.planetc.com>
Source record: 40737

Also what is the most amount of AM dead key you can put in them SAFELY--5 watts or what?
Dave

Dave or Debby wrote in message <39523910@news.planetc.com>...
What are the story on these units? Are they good or junk?
Dave!!!

6965. which radio to buy?

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Muhammed <xrayguruNOxrSPAM@cmh.net.invalid>
Message-ID: <06994dae.6b40e028@usw-ex0106-048.remarq.com>
Source record: 40738

I'm looking to buy either a superstar or a galaxy radio. In the end,
after mod's or not I want talkback, rogerbeep, echo, and upper & lower.
and suggestions on which model I can get the most bang for my buck?

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

6966. Re: BULLDOG Mo Watts !

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <24bd23b5.22b20f11@usw-ex0105-035.remarq.com>
Source record: 40739

thats a Mongoose under a different name....poor workmanship

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6967. Amp hookup question

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000622121154.05281.00000940@ng-cv1.aol.com>
Source record: 40740

I have a TS 667V. I think the power wire is 10 gauge. I am running 4 gauge wire to the battery. What is the best way to connect the 4 gauge and 10 gauge wire together?

6968. Re: For Sale: Cobra 2000gtl with box and manual

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <04cdc2bc.24f407e0@usw-ex0105-035.remarq.com>
Source record: 40741

thats a bargan

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6969. *****NEED AM FINAL # FOR UNIDEN GRANT XL

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <gZq45.11667$jk1.70897@news1.rdc1.tx.home.com>
Source record: 40742

Hi, I need the AM Final # for the Uniden Grant XL. Thanks.

6970. Re: Still looking for schematic/manual for a Pace 1000M

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <1a621718.24903082@usw-ex0105-035.remarq.com>
Source record: 40743

you can find it in SAMS CB-104....check e-bay, quite often you
can find single SAMS for sale. look for Vol. 104

dave\

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6971. Re: Superstar 3900 Opinions

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <141b2c7a.25c6eea8@usw-ex0105-035.remarq.com>
Source record: 40744

I like the 3900, good tough basic radio and easy to modify for
28.3 - 28.5.... good starter rig for the new hams... be sure
to take out the roger beep though.....

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

6972. Re: For Sale: Cobra 2000gtl with box and manual

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <f%q45.11669$jk1.70927@news1.rdc1.tx.home.com>
Source record: 40745

Damn, I hate when this happens. You buy something and you later on see the same thing for sale cheaper than you bought yours. And it's better! I got my 2000 for $350 and it didn't come with a box nor wattage control. DAMN!

LOWRIDA24 <lowrida24@aol.com> wrote in message news:20000622095900.15678.00000342@ng-cd1.aol.com...
> I Have a Cobra 2000 With Original Manual, and Box. It Has Wattage Control And
> Extra Channels. On a Scale of 1 Out of 10 It is a 10. I Am Asking $300 For It
> plus Shipping.

6973. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: cpfft@aol.comPfft
Message-ID: <20000622122914.29507.00000281@ng-fl1.aol.com>
Source record: 40746

>From: "TW" tandb80

>Butch Magee <butchkay@netdoor.com> wrote
>
>> He doesn't show a courtesy to you so I would not have a problem in asking
>the FCC to send you the information that you can take to the Sherrif or to
>the police dept to shut him down.
>
>Local law enforcement can't do anything to him. They can't enforce FCC
>rules.

Optionally, consider asking an attorney to send him a letter stating that your position, you would be amazed what the threat of legal litigation may have even if it's beyond court jurisdiction. I would also consult with your local city attorney inquiring whether there may be some recourse there. Either way it will inform the proper civil authorities of the situation and document any actions you've taken.

6974. Re: Amp hookup question

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <395240D1.E4555052@-NOSPAM-hotmail.com>
Source record: 40747

I was using some very large wire nuts. Now I use forklift battery disconnects.
I got them at Grainger, stock # 6W057. $9.55 each. I have two vehicles, and
one good radio/amp setup that I swap back and forth. This also makes it easy
to toss it in the trunk, out of sight.

If your 667 is stock, wire nuts are fine. If you bypass the fuses, upgrade the
feed wire, and upgrade the grounds in the amp, get the disconnects. The ones
I mentioned are good for 120 amps at 600 volts and are for 4 gauge wire.

ICEMAN RRC wrote:
>
> I have a TS 667V. I think the power wire is 10 gauge. I am running 4 gauge
> wire to the battery. What is the best way to connect the 4 gauge and 10 gauge
> wire together?

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

6975. Re: *****NEED AM FINAL # FOR UNIDEN GRANT XL

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000622124512.26558.00004264@ng-fh1.aol.com>
Source record: 40748

i believe it is a motorola 1969

6976. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39524550.B637E4C6@freewwweb.com>
Source record: 40749

Dennis doesn't design comp amps for 11 meters.
--
JarryLaw wrote:
>
> << The biggest inaccuracy in your story is that Dennis plys an illegal
> trade. >>
>
> Yes, you have a point. It is technically legal to design competition amps for
> 11 meters and encourage their use, as long as you are careful not to sell or
> use the products yourself.
>
> A. Jarry

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

6977. Re: Superstar 3900 Opinions

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000622130721.04767.00000239@ng-cp1.aol.com>
Source record: 40750

is there a site on the net with the general grant? i dont recall these radios.

>thanks mr. rollingradiosfor the info
>>>
>>>i am saving up for the general grant ,
>>
>>Speaking of pricey.....
>
>
>actually , if ya think about it . its really not .
>
>if yas buy a say a galaxy 959 , and add , a opened clairifier , peak tune
>,
>new final , r beeb , 40 up 40 down . you will not be far off of the price for
>the general grant . for the # of features that the grant has , i think its
>worth the 425-450 i plan to spend on it
>------------------------
>#22 north central illinois mobile
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

6978. Re: MFJ analizer

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8ith5b$109e$1@newssvr03-int.news.prodigy.com>
Source record: 40751

ok thanx..

Miles Davis <MDD327@aol.com> wrote in message
news:8ispa6$hd7$1@nnrp02.primenet.com...
> Go to bed man!!!
>
> If you don't get a reply soon call me. I have the instructions for the new
> 259B around here somewhere.
>
> --
> Miles Davis
> This is CB radio...........No crying allowed!
>
>
>
>

6979. Re: difference on amps

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <395248DD.397CE342@freewwweb.com>
Source record: 40752

You posted this using Deja-News, so use the Deja-News archives to
find an explanation. You'll probably find at least a dozen discussions
dealing with amplifier operating class in the last 2 years.

Happy reading.
--
1mangang@my-deja.com wrote:
>
> Ok so humer me. Explain amplification and the difference between the amps.
> What I cant unnerstand ill read. Or did I come to the wrong place?
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

6980. Re: *****NEED AM FINAL # FOR UNIDEN GRANT XL

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <20000622131359.20540.00000122@ng-cd1.aol.com>
Source record: 40753

it is a 2sc1969
enjoy 1iwilly

6981. Re: What Driver To Use..1 more question

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000622132134.04767.00000241@ng-cp1.aol.com>
Source record: 40754

concrete is gonna grow old before his time worrying about these copiers.

>Of course they use a similiar board as daves thats all 123 knows, And thats
>why 123 and sledge are relugated to making trucker amps they cant compete
>with the real manufacturers. And need to sell a cheaper version,
>sledgehammer uses cheap surplus parts and cheap transistors
>
>"RollingRadios" <rollingradios@aol.com> wrote in message
>news:20000621232224.02902.00003056@ng-cg1.aol.com...
>>
>> Connex units are built by 123 and Sledgehammer. They use a very similar
>board
>> to the Dave X80, both utilizing 1/2" flange holes and 1" transformers. Buy
>the
>> two units and see for yourself.
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

6982. Re: What do you think about this setup?

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000622133801.04767.00000246@ng-cp1.aol.com>
Source record: 40755

you know all about pleasing dad

>Why not buy a cobra 29 and an M400 you would be a lot happier with the
>output and your dad will be allot happier with the price he has to spend on
>your hobby. Just my 2 cents.

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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http://www.dxzone.com

6983. Re: Sweet 16 hook-up ???/

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000622134352.04767.00000248@ng-cp1.aol.com>
Source record: 40756

dont go over about 25 watts on the dead key into the sweet16. 60 to 100 watts
dead key will kill the pills after a while

>
> Ok...sorry I guess I did not make myself clear here. I DO NOT drive it with
>more than a 80 to 100 watts of dead key....and I have tried to drive it with
>my 2950 and still no luck....he said he replaced the pills in it and it looks
>
>it...and he also said that it was kicking around 1400 watts on the bench. He
>is being pretty decent about it...and said he will fix it or make it right to
>
>me!!!

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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6984. Re: THE BEST SKIP STATION EVER.....

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000622135058.04767.00000250@ng-cp1.aol.com>
Source record: 40757

hi there. i have a friend in indonesia that ive worked that way quite a few times. he'll come in during the mornings on long path over the indian ocean and africa and then later in the day via short path over the pacific. usually the latter is stronger on signal. its fun and pretty rare to get both signals at the same time but quite possible. those aussies are still comming in every evening here in texas but they make a lot of noise.

>
>Last night I talked to some friends in Arkansas from here in the 'pile
>from 10:30 pm to almost midnight when I signed off. One was in
>Marmaduke, one in Rector, and one SE of Jonesboro. The one in Marmaduke
>stayed close to S9 even while the other signals began to fade. All were
>barefoot stations. Location has a lot to do with it, as you suggested
>elevation such as a mountain top. But propagation does appear to defy
>pleny of logic. One particular episode that sticks out in my mind is a
>station from Ulverston, Tasmania came booming in here one night among a
>bunch of us locals just shooting the breeze on lower 38. We were all
>barefoot and each one of us were able to tag him. Conditions were so
>strong and the channel so quiet, we decided to do some experimenting. We
>were all on omni directionals but he was on an 8 elemant yagi pointed
>east on the flat side running 100 watts. He went to vertical and he
>heard none of us and we could not hear him. Came back on the flat side
>and he then turned his beam west. Guess what happened? We still heard
>him, but his signal was about nill. His audio carried him through.
>Assuming he was telling the truth, it would appear he had conditions to
>work us from east and west. Strange, but I have heard about stranger
>things even still.
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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http://www.gate.net/~kp

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http://www.dxzone.com

6985. Re: THE BEST SKIP STATION EVER.....

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000622134753.04767.00000249@ng-cp1.aol.com>
Source record: 40758

my friend ken in kentucky is the same way. he uses a 10 element vertical and 10element horizantal qaud at about 90 feet and 2500 watts and is always easy to hear above the crowds. mexico is easy to hear here all summer. my best contact this winter was with a guy in romania.

>
>I have been away from 11 meters for a while, this internet thing
>hasn't help my interest either...
>
>Early 1980's the best skip station I ever heard had to be:::
>Tequila5 From Acapulco, Mexico....
>
>Living in CLT,N.C. We would hear skip coming from FLA,
>making the swing from TX & into CA. The whole time
>you would Tequila 5 from Mexico talking.
>When CA & all the skip was going down you could still
>hear him talking in the back ground.. I had made many
>contacts with him, he was often asked about his rig.
>A radio shack ssb & 5/8 ground wave Ant. All stock!!
>I think not, I feel he was sitting on top of 1 large mountain
>(many in MX) using a 6-12 element beam & about 2 kilo's.
>
>To hear a station hang in there for many hours, when
>everybody else goes away and Tequila 5 is still there
>it has the power of a midsize AM radio station.
>
>Just a thought, how about yours?????
>
>Derek
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

6986. Re: Amp hookup question

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000622135244.04767.00000251@ng-cp1.aol.com>
Source record: 40759

you should look into a tech beefing up that wire for you and run at least 8
into the amp.

>I have a TS 667V. I think the power wire is 10 gauge. I am running 4 gauge
>wire to the battery. What is the best way to connect the 4 gauge and 10
>gauge
>wire together?
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

6987. Re: which radio to buy?

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000622140558.13965.00000090@ng-ch1.aol.com>
Source record: 40760

>From: Muhammed xrayguruNOxrSPAM@cmh.net.invalid
>I'm looking to buy either a superstar or a galaxy radio. In the end,
>after mod's or not I want talkback, rogerbeep, echo, and upper & lower.

Galaxy DX44 or Galaxy/Mirage 44 will provide the features you want at the
lowest price among Galaxy/Superstar radios.

6988. Re: Superstar 3900 Opinions

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000622141022.13965.00000093@ng-ch1.aol.com>
Source record: 40761

>is there a site on the net with the general grant? i dont recall these
>radios.

exportradios.com

6989. Re: BULLDOG Mo Watts !

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000622140725.13965.00000091@ng-ch1.aol.com>
Source record: 40762

>From: "DaveorDebby"truth@planetc.com
>What is the most AM watts dead key that can go into one of these? 5 or
>something else?

Which model and what are the transistors and how many?

6990. Re: What do you think about this setup?

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3952598A.8A1B87B5@freewwweb.com>
Source record: 40763

"[]ï¿½ï¿½ï¿½`[]ï¿½ï¿½ï¿½ï¿½ï¿½,ï¿½ï¿½,ï¿½[]`ï¿½ï¿½ï¿½[]" wrote:
>
> Hey everybody, im new to the group but i've been into CB and general radio
> communication since I was about 5.. I'm 15 now and I live in New Hampshire,
> I use to live in Littleton Colorado where I had a Realistic TRC 501
> basestation running a full 4 watts.. I couldn't really get out and soon lost
> interest because I always heard so many interesting people talking from all
> over, but even under the ideal conditions I could never talk back.. So now
> im starting to get back into CB's but this time im going to get something
> with more power and features... Im getting a car soon so it's going to be
> mobile... Here's what im thinking of so far, tell me what you think about my
> setup..
>
> Radio:
> RCI 2950-EX $259.99

I would go with the new 2950DX. $250 from AES.
Improved receiver, green backlight, and many
of the little 2950 problems solved or improved.

> with the following mods.
> ------------------------
> Ranger echo/reverb/speech processor $75.00

Forget this and save $75--it's not
needed.

> talkback $10.00

Without the echo/reverb you won't
need talkback. Save another $10.

> Open Clarifier Mod $15.00

This mod is worthwhile. Mention
that you only want the clarifier
unlocked--leave its tuning range
stock so the control isn't so
touchy and the radio doesn't drift
so much.

> Channel Guard $65.00

Not worth it. The DX model has an
improved receiver. Save $65.

> Improved RF Gain Control $15.00

The RF gain control mod simply
moves the compressed portion to
another part of the control
rotation. It doesn't really
improve anything so don't do
it. Save $15.

> K Beep Installed $30.00

2950s have a one tone roger beep
stock. That's really all you need
(if that). Save $30.

> Peaked and Tuned $20.00

This is worthwhile. Ask for a dead-key
range of 2 to 10 watts and expect a peak
output of 30.

> Turbo Tuned $50.00

"Turbo" mods are too extreme and unneccessary
when you have an amp. Save $50.

> Microphone:
> Astatic 575M6 42.99

A good choice in a low noise environment.
On the other hand, when the radio is tuned
up, you really don't need a power mic.
Also, there's still a question as to what
kind of a car you're going to get. The
stock mic or a good noise cancelling mic
is a better choice in a Jeep, pick-up, van,
or a car with noisy exhaust. Good noise
cancelling mics are the Turner RK56, the
Astatic 636L, and the Astatic Road Devil.

> Antenna:
> Wilson 5000 magnet mount $99.00

A decent choice. I suggest actually mounting
it to the vehicle to get a solid ground at
the mount when running an amp.

> Amp:
> Elite 600HD
> 1x1446/4x1446s 3 stage $299.00

A poor choice. The Elite line of amps is
unstable--especially when driven by an
export or 10 meter rig. And the ones
with driver stages are the worst of the
bunch.

There are many better choices of amp.
I like the idea of a 4 device amp with
a tuned up 2950. The radio has enough
power to run 4 devices directly, so
forget the driver stage (unless you're
going with a competition amp).

For your application I recommend the
Texas Star DX500R (4 X 2879) or the
Blue Face (Cobra/Galaxy/Magnum) 450
(4 X 454). You want B or AB biasing
for SSB, and good stability--especially
with a mag-mount. Stay away from the
Class C amps and the cheapies. I really
don't recommend a comp amp either. In
those they take the approach that you
have to get the most power from the
fewest devices. That's the proper
approach for competition, but not for
maximum reliability in daily use. In
daily use there are no rules. For
example, if you want 500 watts, you
can get it comfortably from 4 devices
(the regular amp approach) rather than
forcing 2 to do it by pushing them with
a one device driver stage (the competition
amp approach). Also, comp amps come
Class C with no SSB delay (they are designed
for AM-only service). So, adding bias and
a switchable SSB delay will make yours a
"custom" amp that you'll have to pay more
for and wait longer to receive.

> So would this be good?? would I get out??

Your original system was going to cost
$981 plus shipping and may not work at
all because of the squirelly amp.

The system with my changes will cost
about $727 plus shipping and will definitely
work.

I hope this helps.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

6991. Re: Superstar 3900 Opinions

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000622142640.04767.00000272@ng-cp1.aol.com>
Source record: 40764

thanks

>>is there a site on the net with the general grant? i dont recall these
>>radios.
>
>exportradios.com

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

6992. Re: Sweet 16 hook-up ???/

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39525E36.3CC395A0@freewwweb.com>
Source record: 40765

It sounds like the guy is a good enough tech to check it out for
you and get it running. He'll just have to bring some of his test
bench equipment out to your vehicle and perform some tests. I would
start with DC supply tests. Is there voltage on the transistor
collectors? Does the amp key up (does the big TX relay pull in)?
With the amp unkeyed but powered up, is there any DC voltage on
the bases of any of the transistors? Key the amp with no input
signal (ground the anode side of the diode that's across the TX
relay coil) and measure the base bias on all the transistors. Is
it no higher than about .64 volts and equal on all the transistors?
Key the amp and feed it a small contant input signal (a carrier).
Does the amp draw DC current? Does the DC current draw increase
proportionally to the amount of input drive power? Does the input
signal show up at the primaries of the input transformers? Does
an amplified version show up at the secondaries of the output
transformers? Are any of the base to ground resistors burnt?
Are any of the combiner resistors burnt? Are any of the small
voltage divider bias resistors burnt?

All this sounds like alot, but it'll take a good tech less time
to do it than it did for me to type it. If your guy can't figure
it out, with the aid of your digital camera I might be able to
help. Feel free to e-mail me.
--
rgray@kc.rr.com wrote:
>
> Ok...sorry I guess I did not make myself clear here. I DO NOT drive it with
> more than a 80 to 100 watts of dead key....and I have tried to drive it with
> my 2950 and still no luck....he said he replaced the pills in it and it looks
> it...and he also said that it was kicking around 1400 watts on the bench. He
> is being pretty decent about it...and said he will fix it or make it right to
> me!!!
>
> In article <20000621232716.02914.00003020@ng-cg1.aol.com>, mobile51@aol.com
> (Mobile 51) wrote:
> >
> > I bought a used sweet 16 and the guy had revamped it. He took out the fuse
> >and all of the remote jacks in the back and installed different power wires on
> >it. Of course I have no info on this amp. Here is my setup.
> >
> >2950 EX HD into a palomar magnum 4500 into the sweet sixteen. The sweet
> >sixteen is being feed with #2 welding cable from the hot side of the battery
> >and same size wire grounded to the frame close to the amp. I am not sure that
> >he has the power wires hooked up correctly. Looking inside the amp the +12

> >volt wire is hooked up closest to the back of the radio. I did take a picture
> >of it with my digital camera so if anyone wants to look at it I really would
> >like to send the pictures to them. Right now when I am putting appox. 100
> >watts into the DX1600 and turn on the bigger amp the watt metter shows less
> >watts than the driver amp is putting out, with the DX 1600 off then it shows
> >around 100 watts with the palomar on. REALLY would like some input here.
> >
> >**
> >Rule 1. NEVER dead key more than 30 watts, usually 20 is more than sufficient.
> > I can key in 4 watts and still have a barefoot radio drive the 1600 to 600
> >watts by itself. A TS Mod V is perfect driver, no more than a TS 250HDV is ever
> >needed.
> > It sounds like the unit has been overdriven if it is showing less watts, or it
> >is showing reverse(reflected watts) key. Drop the carrier to 150 to 200 on the
> >1600 and see if it swings up over 1200 or so on modulation.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

6993. Re: Messenger Linears

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39525FA9.5A9A6927@freewwweb.com>
Source record: 40766

Dave or Debby wrote:
>
> What are the story on these units? Are they good or junk?

They are good. However, as long as Texas Star
is around, Messenger will always be (at least)
second best as far as daily-use amps are concerned.

> Dave!!!

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

6994. Re: Messenger Linears

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <395260D3.9EF863DC@freewwweb.com>
Source record: 40767

Dave or Debby wrote:
>
> Also what is the most amount of AM dead key you can put in them SAFELY--5
> watts or what?

That depends on the model, but the regular rules
apply to Messenger: with the 2-pills--2 watts for
loud punchy audio, 4 watts for a big carrier and
weaker sounding audio. Double those figures for
4-pills, and use the 2-pill figures for the larger
amps with driver stages.

> Dave
>
> Dave or Debby wrote in message <39523910@news.planetc.com>...
> What are the story on these units? Are they good or junk?
> Dave!!!

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

6995. Re: BULLDOG Mo Watts !

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39526129.530AD997@freewwweb.com>
Source record: 40768

Use the same basic starting points I mentioned in the Messenger
thread.
--
Dave or Debby wrote:
>
> What is the most AM watts dead key that can go into one of these? 5 or
> something else?
> Dave!!!

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

6996. Re: *****NEED AM FINAL # FOR UNIDEN GRANT XL

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3952619A.B06468EB@freewwweb.com>
Source record: 40769

2SC1969
--
TW wrote:
>
> Hi, I need the AM Final # for the Uniden Grant XL. Thanks.
>
> ----------

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

6997. Re: *****NEED AM FINAL # FOR UNIDEN GRANT XL

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000622153110.01568.00000247@ng-cv1.aol.com>
Source record: 40770

There is no "AM" final in a grant. The driver is a 2SC2166 & the final is a 2SC1969, both are used for AM & SSB.......

6998. Re: What do you think about this setup?

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <01bfdc81$9f6d5e20$2d2cd1d1@eniac>
Source record: 40771

> All that x-tra is nice, but you won't be the loudest unit on the freq.
> A 15 yr. girl friend is a lot more fun....

There's alot of truth to those statements.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

6999. Re: Amp hookup question

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: lzboyz@aol.com
Message-ID: <20000622153332.15983.00004485@nso-fk.aol.com>
Source record: 40772

You can go to a home improvement center and get parallel wire splices.
You can go to a high end car stereo store and get butt splices. I prefer the ones with set screws so you can take them apart later.
You can get the fork lift plugs that work well. Auto parts stores that carry electric winches have these plugs also.
They all work well for this application.

Randy

7000. Re: Running big power linears

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8itq4t$5ml33$1@fu-berlin.de>
Source record: 40773

Not everything, someone has been lying to you.
<rgray@kc.rr.com> wrote in message
news:ahg45.33453$m5.7402@typhoon.kc.rr.com...
>
> Geeezzzz PEEKABOO aint ya from Texas??? :) EVERYBODY knows that EVERYTHING
is
> bigger there!!!
>
>
> In article <8is2b4$5hlmb$1@fu-berlin.de>, "-=PEEKABOO=-"
> <tappingdatass@hotmail.com> wrote:
> >
> >"w5lz" <w5lz@oio.net> wrote in message news:39513EC2.4D142FAA@oio.net...
> >>
> >>
> >> mickey,
> >>amperes are larger in the US...
> >> 'Doc
> >
> >Just curious, How is an ampere larger in the US?

7001. Re: Differences between AB1 and C amps

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8itq73$5lnuu$1@fu-berlin.de>
Source record: 40774

Thank You.

--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"DingoWarrior" <dingo@aol.com> wrote in message
news:_yq45.17$HB5.1855@typhoon2.ba-dsg.net...
> DEPENDS ON THE APPLICATION ....
> "number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message > >AB
is
> not always "better", not in my opinion.
> >
> > it is to me . if ya don't mind sacrificing a small amount power for
alot
> more
> > sound quality
> > ------------------------
> > #22 north central illinois mobile
>
>

7002. Re: *****NEED AM FINAL # FOR UNIDEN GRANT XL

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <rWt45.11772$jk1.71507@news1.rdc1.tx.home.com>
Source record: 40775

Thanks for all the replies. Having my Grant worked on and the guy couldn't remember what went in there. When I got it from some trucker, there wasn't any final in it.

ADVANSPEC <advanspec@aol.comburger> wrote in message news:20000622153110.01568.00000247@ng-cv1.aol.com...
> There is no "AM" final in a grant. The driver is a 2SC2166 & the final is a
> 2SC1969, both are used for AM & SSB.....

7003. Re: No Name KICKS ASS

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8itqg9$5m9ca$1@fu-berlin.de>
Source record: 40776

Don't take it so personal, if it starts to bother you just come to some keydowns in the south and we will make you want a whole new line of amps.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Lowrider667" <lowrider667@aol.com> wrote in message news:20000622031949.19141.00000208@ng-cd1.aol.com...
> NO YOU JUST SUCK ASS >Subject: Re: No Name KICKS ASS
> >From: "Boba Fett" bgv@li.net
> >Date: 06/19/2000 1:53 PM US Eastern Standard Time
> >Message-id: <3Zt35.6183$HD6.189955@iad-read.news.verio.net>
> >
> >Header should read...
> >"noname sucks ass"
>
>

7004. Re: What do you think about this setup?

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: kpredwolf@aol.com
Message-ID: <20000622160340.22288.00001580@ng-cl1.aol.com>
Source record: 40777

i would get 5 pin model cobra 148 or a grant xl with all the mods done to it
and a good microphone

7005. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8itres$5ml7e$1@fu-berlin.de>
Source record: 40778

The only reason people claim he copied varmint is because the output xfmr's use the size 82 bead, they were a type 43 and he only used 6 beads total on the varmints output, resemblance maybe but not a copy, give the guy the credit he deserves, when I key against a DaveMade mobile my goal is to leave them lipless, but you still got to give the credit he has a lot to do with "our" keydown sport.....
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"XForce0827" <xforce0827@aol.com> wrote in message
news:20000621035652.01939.00000209@ng-ff1.aol.com...
> VARMIT OR VARMINT WHATEVER THE NAME WAS.....amp that dave got the
design
> from.....thank you please drive through.

7006. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8itr2k$5i64n$1@fu-berlin.de>
Source record: 40779

I personally don't run Dave's amps, but have spent some time on the phone in the past. I also have an 8 pill that he and 333 built together back in 1985 that is still a good clean design that is hard to beat to this day, I have to give the man credit.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"DingoWarrior" <dingo@aol.com> wrote in message
news:6Z245.941$ld4.26847@typhoon1.ba-dsg.net...
> hahah You need to try and justify that dave got his design from someone,
> since you guys are pirates in your own right .Let me ask you this which
> design did he get from them? he has had many different designs over the
> course of his career, different is meant as far as his combining
techniques,
> transformer size, ferrite material, turns ratio, loading, layout etc
So
> please tell me which one is it that he copied and provide some proof...
> Don't talk me a new asshole i already have one.Talk me some facts , so
when
> you prove it i will prove you wrong with pictures of daves various design
> which were derived from experimenting .he is a rf engineer who can and
does
> design electronics you are a assembler big difference. Can you tell me who
> he got his other designs from such as ac amplifiers , regulators? antenna
> mount? 1/2 wave antennas ?, digital reading watt meters, Which is it? you
> guys use them all so tell me Ohh great 827 the Pencil Pocket Protector
> dude.
>
> May I defer to mr icecold nyc, he has seen first hand 10+ years ago when
> dave was cutting his teeth on dc amps you seem to forget dave worked in
the
> broadcast industry building and maintaing bigger amps than you have ever
> seen...
>
>
> "XForce0827" <xforce0827@aol.com> wrote in message
> news:20000621035652.01939.00000209@ng-ff1.aol.com...
> > VARMIT OR VARMINT WHATEVER THE NAME WAS.....amp that dave got the
> design
> > from.....thank you please drive through.

>
>

7007. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8itr60$5jmb4$1@fu-berlin.de>
Source record: 40780

Hey ICE I got a photo album that is full of photos from some of the early stuff that was put together at this time, I have to agree on the 15 or 16 years.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message news:20000621160700.23154.00002956@nso-fx.aol.com...
> In article <6Z245.941$ld4.26847@typhoon1.ba-dsg.net>, "DingoWarrior"
> <dingo@aol.com> writes:
>
> >May I defer to mr icecold nyc, he has seen first hand 10+ years ago when
> >dave was cutting his teeth on dc amps you seem to forget dave worked in the
> >broadcast industry building and maintaing bigger amps than you have ever
> >seen...
>
> Yeah I have to agree here. If anyone wants any info on what dave went through
> in the so-called beginning I can tell you. Shit it was much longer than 10
> years, more like 15-16 at this point. Shit I remember when dave didn't do a
> damn thing with AC. I also know how he started and with who but I wont go
> there. Shit I can go back to when dave had no helpers!!! Hahahaha can you
> imagine that??? Now dave doesn't build a thing!! Just a manager I think!!!
> Hey Den, I may have some special things to talk about!
>
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
> mean a THING if you ain't got that SWING!!!!!!!

7008. Need A-99 Help

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000622161016.05108.00000174@ng-cm1.aol.com>
Source record: 40781

today i messed up and broke the upper tip of my a-99. does anybody know of a place here in the states that will ship a replacement and how much? also has anybody tried the firestick tip for the a-99?

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

7009. Re: What do you think about this setup?

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: "[]���`[]����,��,�[]`���[]" <solarize@worldpath.net>
Message-ID: <ytu45.2220$Qb1.183330@monger.newsread.com>
Source record: 40782

Hehehe :) well, I already have a 15 yr. old girl friend and she is definetly a lot of fun!

Derek Fell <tim@mindspring.net> wrote in message news:0qhroqo12v337uelmpfl0e3nsc7tpcoj02@4ax.com...
> On Thu, 22 Jun 2000 01:58:03 GMT, "[]���`[]����,��,�[]`���[]"
> <solarize@worldpath.net> wrote:
>
> >Hey everybody, im new to the group but i've been into CB and general radio
> >communication since I was about 5.. I'm 15 now and I live in New Hampshire,
> >I use to live in Littleton Colorado where I had a Realistic TRC 501
> >basestation running a full 4 watts.. I couldn't really get out and soon lost
> >interest because I always heard so many interesting people talking from all
> >over, but even under the ideal conditions I could never talk back.. So now
> >im starting to get back into CB's but this time im going to get something
> >with more power and features... Im getting a car soon so it's going to be
> >mobile... Here's what im thinking of so far, tell me what you think about my
> >setup..
> >
> >Radio:
> >RCI 2950-EX $259.99
>
> GOOD!
> >
>
> >Antenna:
> >Wilson 5000 magnet mount $99.00
> GOOD!
> >
>
> >So would this be good?? would I get out??
> IMO, THAT SIMPLE SETUP WOULD BE A LOT OF FUN.
> All that x-tra is nice, but you won't be the loudest unit on the freq.
> A 15 yr. girl friend is a lot more fun....
>
> Keeping it real.....
> Derek

>
> "Never argue with an idiot. They drag you down to their level and beat
> you with experience"
>
>

7010. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: DingoWarrior <dingo@aol.com>
Message-ID: <Vuu45.765$255.6039@typhoon1.ba-dsg.net>
Source record: 40783

HE DOESNT?
He is noted for doing work for xforce, and they are not afraid to admit it... they have even named the base amps after him ... maybe you missed that one..

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message news:39524550.B637E4C6@freewwweb.com...
> Dennis doesn't design comp amps for 11 meters.
> --
> JarryLaw wrote:
> >
> > << The biggest inaccuracy in your story is that Dennis plys an illegal
> > trade. >>
> >
> > Yes, you have a point. It is technically legal to design competition amps for
> > 11 meters and encourage their use, as long as you are careful not to sell or
> > use the products yourself.
> >
> > A. Jarry
>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

7011. Re: What Driver To Use..1 more question

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: DingoWarrior <dingo@aol.com>
Message-ID: <iwu45.170$HB5.4989@typhoon2.ba-dsg.net>
Source record: 40784

I don't think he is really worried about them at all, they are no skin of
his ass he just likes to see the truth posted ...

"Knight Patrol 82" <knightpatrol82@aol.com> wrote in message
news:20000622132134.04767.00000241@ng-cp1.aol.com...
> concrete is gonna grow old before his time worrying about these copiers.
>
> >Of course they use a similiar board as daves thats all 123 knows, And
thats
> >why 123 and sledge are relugated to making trucker amps they cant
compete
> >with the real manufacturers. And need to sell a cheaper version,
> >sledgehammer uses cheap surplus parts and cheap transistors
> >
> >"RollingRadios" <rollingradios@aol.com> wrote in message
> >news:20000621232224.02902.00003056@ng-cg1.aol.com...
> >>
> >> Connex units are built by 123 and Sledgehammer. They use a very similar
> >board
> >> to the Dave X80, both utilizing 1/2" flange holes and 1" transformers.
Buy
> >the
> >> two units and see for yourself.
> >
> >
> >
> >
> >
> >
> >
> >
> >
>
>
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dxnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

7012. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: DingoWarrior <dingo@aol.com>
Message-ID: <cUu45.772$255.6597@typhoon1.ba-dsg.net>
Source record: 40785

bingo, resemblance maybe, copy no way , thats the only thing that may be comparable between his amps and varmint , but then again those same ferrite beads are used in the 2 kw Plasma generators made by RF Power of NJ.

Peekaboo you have no axe to grind so i know you would tell it like it is you are a competittor and no doubt would want to leave 'em slobbering in the mic... Dave has helped the sport 10 fold compared to what they have done the only thing they have done is to hurt it t and its the guys who don't know jack shit other than being xerox machines who try to bad dog him for there own gain

"-=PEEKABOO=-" <tappingdatass@hotmail.com> wrote in message news:8itres$5ml7e$1@fu-berlin.de...
> The only reason people claim he copied varmint is because the output xfmr's
> use the size 82 bead, they were a type 43 and he only used 6 beads total on
> the varmints output, resemblance maybe but not a copy, give the guy the
> credit he deserves, when I key against a DaveMade mobile my goal is to leave
> them lipless, but you still got to give the credit he has a lot to do with
> "our" keydown sport.....
> --
> -=PEAKABOO=-
> "Trying not to choke,
> On that 10 ohm smoke"
> Check out http://www.geocities.com/watergate_rollin
>
>
>
> "XForce0827" <xforce0827@aol.com> wrote in message
> news:20000621035652.01939.00000209@ng-ff1.aol.com...
> > VARMIT OR VARMINT WHATEVER THE NAME WAS.....amp that dave got the
> design
> > from.....thank you please drive through.
>
>

7013. Re: Amp hookup question

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <39527921.75EC543E@willinet.net>
Source record: 40786

So you have one wire comming out the amp (1g) and a 4g wire comming from the battery, and you want to hook them together? Are you sure that it's 4 gauge running from the batt? We have 4 gauge wire running to power our whole house!! The only way I know of to connect wire that big is with those big clamp things.

ICEMAN RRC wrote:

> I have a TS 667V. I think the power wire is 10 gauge. I am running 4 gauge
> wire to the battery. What is the best way to connect the 4 gauge and 10 gauge
> wire together?

--

Dan Friedrichs
dan@willinet.net

7014. Re: Amp hookup question

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <Ihv45.16470$IU5.136824@news1.rdc1.nj.home.com>
Source record: 40787

I have 3/0 coming out of my m80. lol

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

7015. HR-2510-2600-lincoln

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <39528076.E7F3E7E1@kalnet.net>
Source record: 40788

anyone know where to get the 12 volt plug =connector for above
mentioned

7016. Re: Amp hookup question

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: JDM <jdm@iland.net>
Message-ID: <395280E7.DE90A7BC@iland.net>
Source record: 40789

Wind some of the 10ga around the 4ga tightly for a mechanical connection
, then solder and tape. Use heatshrink tubing and it'll look great.

ICEMAN RRC wrote:
>
> I have a TS 667V. I think the power wire is 10 gauge. I am running 4 gauge
> wire to the battery. What is the best way to connect the 4 gauge and 10 gauge
> wire together?

7017. Re: Need A-99 Help

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <iiv45.16471$lU5.136824@news1.rdc1.nj.home.com>
Source record: 40790

you can buy packs of three. they are called a ground plain kit.

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"Knight Patrol 82" <knightpatrol82@aol.com> wrote in message
news:20000622161016.05108.00000174@ng-cm1.aol.com...
: today i messed up and broke the upper tip of my a-99. does anybody know of
a
: place here in the states that will ship a replacement and how much? also
has
: anybody tried the firestick tip for the a-99?
:
:
:
: Best Wishes And Good DX,
: Tim Kp82 Knight Patrol USA
:
: Hottest and Most Current 11 Meter DX News:
: http://www.dxnews.de
:
: Kp Main Site:
: http://www.gate.net/~kp
:
: Most Complete Source of 11 Meter And Amateur Radio Links:
: http://www.dxzone.com

7018. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <ljv45.16473$IU5.137011@news1.rdc1.nj.home.com>
Source record: 40791

My old skate board has 4 wheels it must be a FORD clone?

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"DingoWarrior" <dingo@aol.com> wrote in message
news:cUu45.772$255.6597@typhoon1.ba-dsg.net...
: bingo, resemblance maybe, copy no way , thats the only thing that may be
: comparable between his amps and varmint , but then again those same
ferrite
: beads are used in the 2 kw Plasma generators made by RF Power of NJ.
:
: Peekaboo you have no axe to grind so i know you would tell it like it is
: you are a competittor and no doubt would want to leave 'em slobbering in
the
: mic... Dave has helped the sport 10 fold compared to what they have done
: the only thing they have done is to hurt it t and its the guys who don't
: know jack shit other than being xerox machines who try to bad dog him for
: there own gain
:
:
: "-=PEEKABOO=-" <tappingdatass@hotmail.com> wrote in message
: news:8itres$5ml7e$1@fu-berlin.de...
: > The only reason people claim he copied varmint is because the output
: xfmr's
: > use the size 82 bead, they were a type 43 and he only used 6 beads total
: on
: > the varmints output, resemblance maybe but not a copy, give the guy the
: > credit he deserves, when I key against a DaveMade mobile my goal is to
: leave
: > them lipless, but you still got to give the credit he has a lot to do
with
: > "our" keydown sport.....
: > --
: > -=PEAKABOO=-
: > "Trying not to choke,
: > On that 10 ohm smoke"
: > Check out http://www.geocities.com/watergate_rollin
: >
: >
: >

: > "XForce0827" <xforce0827@aol.com> wrote in message
: > news:20000621035652.01939.00000209@ng-ff1.aol.com...
: > > VARMIT OR VARMINT WHATEVER THE NAME WAS.....amp that dave got the
: > design
: > > from.....thank you please drive through.
: >
: >
:
:

7019. Re: Need A-99 Help

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0ba272ac.408164fe@usw-ex0104-028.remarq.com>
Source record: 40792

the "fire up 99" by firestick works real good on the A-
99...makes it a 5/8 wave....
however the original part isn't hard to get ....most CB shops
will have it for you....

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7020. FS..BOOK"BREAKER,BREAKER,10-4"

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <395d844b.340660995@news.i-2000.com>
Source record: 40793

FS..Very nice copy of 25 year old book entitled 'BREAKER,
BREAKER, TEN-FOUR"...This is the book that got many of us started in
;CB radio...in very fine condition...$15.00 to your door via priority
mail.....please remove the (ns) from my adr when responding, or
just click on bobco@i-2000.com

7021. Newbie Question

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Geoff <geoff@NOSPAMwinchester.k12.ma.us>
Message-ID: <geoff-90ABE5.17250822062000@news.ne.mediaone.net>
Source record: 40794

Is hooking a cb radio up just like hooking up any 12 volt accessory?
Run the powerwire and the ground somewhere. the hook up the antenna?
thanks for any help. i'm looking at a cheap setup, any suggestions
would be appreciated.

Geoff
remove nospam to reply.

7022. Re: Need A-99 Help

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000622172927.01880.00001147@ng-ca1.aol.com>
Source record: 40795

screw a 102 in whip in it.

7023. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <DJv45.7042$aB6.32870@typhoon.hawaii.rr.com>
Source record: 40796

Mod Squad Honolulu drop in on the action on 27.025 & 27.085.
Aloha!!!!!!!!!!!
"Bean" <butterbeanmobileNObuSPAM@hotmail.com.invalid> wrote in message
news:14a8a6ba.f7f9967f@usw-ex0106-047.remarq.com...
> Ricochet (ricoshay) on suberbowl 6 in Bam Bam
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

7024. Re: DX Was Great Today... AGAIN...

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000622173557.01880.00001151@ng-ca1.aol.com>
Source record: 40797

the best skip shooting is barefoot on a glow in the dark coffie warmer radio.

7025. Re: Opinions on Monkey Made Antennas

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: ldd7777@aol.com
Message-ID: <20000622173349.04904.00000526@ng-bg1.aol.com>
Source record: 40848

Hey 373 if you want to see a Dr.Crow that will clear the roof of your car go to our web site and click on 1200. That is my Crow.Click on Mr.Wilson and see his single coil Crow. 1200 . http://www.angelfire.com/ri/theboss/

7026. Re: *****NEED AM FINAL # FOR UNIDEN GRANT XL

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000622174630.05095.00000166@ng-cn1.aol.com>
Source record: 40849

not for nuthin but what kind of guy is workin on it and doesnt know the final???...all these people do

7027. Re: Amp hookup question

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <7Vv45.512$Ju.4960@typhoon.kc.rr.com>
Source record: 40850

If you have number 4 running to your house then you only have a 100 amp service...Really with a 100 amp service you should have number 3 coming in. This is per N.E.C. and has been like that for many years :)

Ok the Teaxs Star tech page says that the 667 pull 62 amps. There is duty cycle and such rot that is involved but I would up the wires coming out of the back of the amp to at least #8 and 6 would be better. If for nothing else than to lessen voltage drop. (another complete and drawn out subject)

Not an expert on amps at all.. However been in the electricial field for 27 some years :)

Ron

In article <39527921.75EC543E@willinet.net>, Daniel Friedrichs <dan@willinet.net> wrote:
>So you have one wire comming out the amp (1g) and a 4g wire comming from the >battery, and you want to hook them together? Are you sure that it's 4 gauge >running from the batt? We have 4 gauge wire running to power our whole house!!
> The
>only way I know of to connect wire that big is with those big clamp things.
>
>ICEMAN RRC wrote:
>
>> I have a TS 667V. I think the power wire is 10 gauge. I am running 4 gauge
>> wire to the battery. What is the best way to connect the 4 gauge and 10
> gauge
>> wire together?
>

7028. Re: difference on amps

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39528CBF.3E582E25@oio.net>
Source record: 40851

1mangang,
Your asking a $100 question in a dime store. Best if
you start reading...
'Doc

7029. Re: Amp hookup question

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39528BC5.9B9DBE0B@oio.net>
Source record: 40852

ICEMAN,
Solder, then insulate the connection.
'Doc

7030. Re: Differences between AB1 and C amps

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39528D50.354D3D3D@oio.net>
Source record: 40853

DingoWarrior,
Of course it depends on the application, but, since the
question was asked here, you can assume what that application
will be. Out of three choices, only one of those is a suitable
application.
'Doc

7031. Re: HR-2510-2600-lincoln

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000622182900.25897.00000474@ng-fs1.aol.com>
Source record: 40854

www.bills2way.com

>
>anyone know where to get the 12 volt plug =connector for above
>mentioned
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

7032. Re: which radio to buy?

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395293fb$0$8309$4bb17d6e@news.dwave.net>
Source record: 40855

You did not mention if you need SSB or FM, well regardless, take a look
at the Alphaforce and the Deltaforce, both nice radios. www.rflimited.com

KW

Muhammed <xrayguruNOxrSPAM@cmh.net.invalid> wrote in message
news:06994dae.6b40e028@usw-ex0106-048.remarq.com...
> I'm looking to buy either a superstar or a galaxy radio. In the end,
> after mod's or not I want talkback, rogerbeep, echo, and upper & lower.
> and suggestions on which model I can get the most bang for my buck?
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

7033. Re: Need A-99 Help

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000622182958.25897.00000475@ng-fs1.aol.com>
Source record: 40856

hi dave, no cb shops locally and boy do i hate dealing with radio shack....

>he "fire up 99" by firestick works real good on the A-
>99...makes it a 5/8 wave....
>however the original part isn't hard to get ....most CB shops
>will have it for you....
>
>dave

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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http://www.dxzone.com

7034. Re: *****NEED AM FINAL # FOR UNIDEN GRANT XL

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3952945d$0$8304$4bb17d6e@news.dwave.net>
Source record: 40857

Book Jockey?

KW

TW <tandb80@home.com> wrote in message
news:rWt45.11772$jk1.71507@news1.rdc1.tx.home.com...
> Thanks for all the replies. Having my Grant worked on and the guy
couldn't
> remember what went in there. When I got it from some trucker, there
wasn't
> any final in it.
>
> ----------
> ADVANSPEC <advanspec@aol.comburger> wrote in message
> news:20000622153110.01568.00000247@ng-cv1.aol.com...
> > There is no "AM" final in a grant. The driver is a 2SC2166 & the
final
> is a
> > 2SC1969, both are used for AM & SSB.....
>
>

7035. Re: Opinions on Monkey Made Antennas

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000622183421.25897.00000476@ng-fs1.aol.com>
Source record: 40858

1200,
you got a nice setup. hows that texas start and dr crow dx on ssb? worked
anything overseas from the car?

>
>Hey 373 if you want to see a Dr.Crow that will clear the roof of your car go
>to
>our web site and click on 1200. That is my Crow.Click on Mr.Wilson and see
>his
>single coil Crow. 1200 . http://www.angelfire.com/ri/theboss/
>
>
>
>
>
>

>
>Hey 373 if you want to see a Dr.Crow that will clear the roof of your car go
>to
>our web site and click on 1200. That is my Crow.Click on Mr.Wilson and see
>his
>single coil Crow. 1200 . http://www.angelfire.com/ri/theboss/
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

7036. Re: Sweet 16 hook-up ???/

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3952966C.A5761F25@oio.net>
Source record: 40859

rgray,
Do your self a favor... get your money back. Removing
a fuse is ALWAYS a very stupid idea, and that ought to at
least give you a clue about the rest of the modifications.
'Doc

7037. Re: Running big power linears

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <395297FC.720DAFEC@oio.net>
Source record: 40860

rgray,
Please, I'm not in Texas! But we did sell them
Mr. Switzer...
'Doc

7038. Re: Running big power linears

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39529760.E95C58AE@oio.net>
Source record: 40861

-=PEEKABOO=- wrote:
-----clipped--------
>
> Just curious, How is an ampere larger in the US?
> --
> -=PEAKABOO=-
> "Trying not to choke,
> On that 10 ohm smoke"

More electrons per cubic inch.
'Doc

7039. Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <sHw45.1550$Q7.62788@news-east.usenetserver.com>
Source record: 40862

This is a quote from the book "RF Power Design Techniques" by Irving M. Gottlieb

"In general, length is an important physical dimension of transmission lines. Although VSWR will not change as the length of a lossless line is varied, the impedance seen at the sending end of such a line undergoes change, except with the notable exception of a flat line - a line properly matched at its load end so that no standing waves exist along the lengh of the line."

In other words... stop trying to reduce your SWR by varying the line length!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

7040. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39529904$0$8316$4bb17d6e@news.dwave.net>
Source record: 40863

It's Libel, not Slander...

The Landshark <s3buell@pacbell.net> wrote in message
news:%No45.85$Yu3.159996@news.pacbell.net...
> Fish!......Fish On!!.............
>
> Nice Troll Jerry, but oh so wrong. Do you know
> Dennis? Who were you before you started logging
> on as "Jarry"? Or are you just trolling with a
> little bait at the end of the hook and seeing what
> you can catch.
> If you don't know Dennis, then you might as
> well stop slandering him, because what you are
> saying is slander, unless you know him or all the
> facts.
>
> The Lawyershark
>
> --
> It's a Buell-tiful Day for a ride
> through the Canyons.
>
> 1999 Ford F-150 Super Cab
> 1998 Buell S3 Thunderbolt
> 1983 Honda 1100F
> BFD #666
> "JarryLaw" <jarrylaw@aol.com> wrote in message
> news:20000621203257.21786.00000496@ng-fm1.aol.com...
> > << The biggest inaccuracy in your story is that Dennis plys an illegal
> > trade. >>
> >
> > Yes, you have a point. It is technically legal to design competition
amps
> for
> > 11 meters and encourage their use, as long as you are careful not to
sell
> or
> > use the products yourself.
> >
> > A. Jarry
> >
>
>

7041. HR2510 chipswitch advice

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: pbarker <NOSPAMpbarker@mail.coos.or.us.NOSPAM>
Message-ID: <56q4ls82e9on622a8p5sb6mu9v5lf8psri@4ax.com>
Source record: 40864

Hello,
I recently installed a chipswitch in my 2510 and everything works
except TX. Err3 is on display during TX when frequency is like
this: 2x.000. 0 but if i step up to 2x.000.3 TX works okay

Do I need to check the voltage regulator (7808) or do I need to adjust
the vco/pll circuiits?

Thanks in advance for your comments.
Phil

remove NOSPAM from reply address to reply directly.

7042. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395299c7$0$8308$4bb17d6e@news.dwave.net>
Source record: 40865

NO, he doesn't, he added his own design on a bias circuit to the box...
This is my understanding of the matter, from what i know he simply attempts
to improve on the existing designs.. I'm sure he has the ability.....

KW

I'm sure someone will correct me if i'm mistaken...

DingoWarrior <dingo@aol.com> wrote in message
news:Vuu45.765$255.6039@typhoon1.ba-dsg.net...
> HE DOESNT?
> He is noted for doing work for xforce, and they are not afraid to admit
> it... they have even named the base amps after him ... maybe you missed
> that one..
>
> "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> news:39524550.B637E4C6@freewwweb.com...
> > Dennis doesn't design comp amps for 11 meters.
> > --
> > JarryLaw wrote:
> > >
> > > << The biggest inaccuracy in your story is that Dennis plys an
> illegal
> > > trade. >>
> > >
> > > Yes, you have a point. It is technically legal to design competition
> amps for
> > > 11 meters and encourage their use, as long as you are careful not to
> sell or
> > > use the products yourself.
> > >
> > > A. Jarry
> > >
> > --
> > ---
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---
>
>

7043. Re: HR2510 chipswitch advice

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <uRw45.1734$Q7.66820@news-east.usenetserver.com>
Source record: 40866

You could be right... the PLL might be coming "out of lock"...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"pbarker" <NOSPAMpbarker@mail.coos.or.us.NOSPAM> wrote in message
news:56q4ls82e9on622a8p5sb6mu9v5lf8psri@4ax.com...
> Hello,
> I recently installed a chipswitch in my 2510 and everything works
> except TX. Err3 is on display during TX when frequency is like
> this: 2x.000. 0 but if i step up to 2x.000.3 TX works okay
>
> Do I need to check the voltage regulator (7808) or do I need to adjust
> the vco/pll circuiits?
>
> Thanks in advance for your comments.
> Phil
>
> remove NOSPAM from reply address to reply directly.
>
>

7044. Re: Newbie Question

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39529D8E.502B803D@oio.net>
Source record: 40867

Geoff wrote:
>
> Is hooking a cb radio up just like hooking up any 12 volt accessory?
> Run the powerwire and the ground somewhere. the hook up the antenna?
> thanks for any help. i'm looking at a cheap setup, any suggestions
> would be appreciated.
>
> -------------------
> Geoff
> remove nospam to reply.

The quick and dirty answer is , Yes. There's a little bit
more to it than that, but basically, that's it.
'Doc

7045. Re: What drive is required for the 3CX3000 A7 ????

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000622191847.11793.00003131@ng-fs1.aol.com>
Source record: 40868

>for mobile keydown operation
>1000-1500 watts of drive would be adequate so if you wanted to run an a
>driver 2-3-500z tubes loafing easily would be a good driver, if you wanted
>to run a dc amp into it
>a 8 pill on 15 volts will give you about the amount of drive you need.
>
>1-250 amp alternator will run the 3000 to full output
>
>you will see 8-15 kw in full keydown mode depending on how the amp is
>constructed,
> quality of parts used, etc.OF COURSE THIS WOULD ALWAYS BE TESTED INTO A
> DUMMY LOAD sine that many watts is illegal
>
>
>On a base expect to run a a seperate 220 line with at least a good size
>breaker. 8 kw would be
>what is expected. A 2-4 tube 250b base amp would be a great driver....
>

Well, it all depends.

If you are using a Class B or Class AB amplifier, it will drive to full power output (about 8 to 10 thousand watts) with 4 to 700 watts PEP of drive.

If you are running competition, Class C, it would take more like 2Kw input.

However, this guy is a dolt thinking that he can get full power output with one alternator...

250X18 volts = 4500 watts of input... That is about 3800 watts output.

So, you see, it takes a WEE bit more than a single alternator to get full out.

--Shane
Toll Free

****

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

7046. Re: Sweet 16 hook-up ???/

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <0qx45.11319$Ju.8695@typhoon.kc.rr.com>
Source record: 40869

Yep I agree!!! I did not know that the amp was in such condition or I would have never bought it!! Oh well caulk one up here. He is going to take care of it for me. Maybe he can find someone else to sell it to!!!

rg

In article <3952966C.A5761F25@oio.net>, w5lz <w5lz@oio.net> wrote:
>
>
>rgray,
> Do your self a favor... get your money back. Removing
>a fuse is ALWAYS a very stupid idea, and that ought to at
>least give you a clue about the rest of the modifications.
> 'Doc

7047. Re: What drive is required for the 3CX3000 A7 ????

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <20000622195827.17055.00000207@ng-cr1.aol.com>
Source record: 40870

hello shane
it is true a 165amp leece a 7pill driver
i can do 9to10,000watts withe the boost i can do 12,000 and talk 10,000 on key down the boys ib ny city saw it for them self at a key down they went to in ct mat 24 2000 enjoy sand pile willy

7048. Re: Newbie Question

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <3952AF1B.255CAAEE@willinet.net>
Source record: 40871

Pretty much. Make sure you have a good ground, though. You also might
want to check the antenna's SWR.

Geoff wrote:

> Is hooking a cb radio up just like hooking up any 12 volt accessory?
> Run the powerwire and the ground somewhere. the hook up the antenna?
> thanks for any help. i'm looking at a cheap setup, any suggestions
> would be appreciated.
>
> --------------------
> Geoff
> remove nospam to reply.

--

Dan Friedrichs
dan@willinet.net

7049. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <3952AF87.D3B8B4DD@willinet.net>
Source record: 40872

So.....what would you do to reduce SWR?

Professor wrote:

> This is a quote from the book "RF Power Design Techniques" by Irving M.
> Gottlieb
>
> "In general, length is an important physical dimension of transmission
> lines. Although VSWR will not change as the length of a lossless line is
> varied, the impedance seen at the sending end of such a line undergoes
> change, except with the notable exception of a flat line - a line properly
> matched at its load end so that no standing waves exist along the lengh of
> the line."
>
> In other words... stop trying to reduce your SWR by varying the line length!
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||

--

Dan Friedrichs
dan@willinet.net

7050. Re: Running big power linears

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8iudhe$5cddi$1@fu-berlin.de>
Source record: 40873

```
Nice answer.
"w5lz" <w5lz@oio.net> wrote in message news:39529760.E95C58AE@oio.net...
>
>
> -=PEEKABOO=- wrote:
> -----clipped--------
> >
> > Just curious, How is an ampere larger in the US?
> > --
> > -=PEAKABOO=-
> > "Trying not to choke,
> > On that 10 ohm smoke"
>
> More electrons per cubic inch.
> 'Doc
```

7051. Re: Need A-99 Help

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <12721-3952B495-99@storefull-123.iap.bryant.webtv.net>
Source record: 40874

I know several instances where folks have utilized a steel whip for the top.

7052. Who is the best out these Four Black Linear Builders! DC Only

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <29189-3952B7BA-30@storefull-211.iap.bryant.webtv.net>
Source record: 40875

I AM DOING THIS SURVEY FOR OUR CB CLUB WE HAD DISCUSSION ABOUT THIS TOPIC THE OTHER NIGHT AT OUR WEEKLY MEETING.THE FOUR BUILDERS ARE 947 SPECIAL west coast-Los Angeles,California,Triple Deuce-Witchita, Kansas wheatfields of Kansas,Skullcracka-Tacoma,Washington Northwest Corner,And Foxie-Orlando,Florida Sandpile.We are just wondering who is the best for quality,performance,and apperance out of these four.Please guys could we stick to the topic this time i am just asking a question i am not in no way trying to leave X-force and Davemade out.I am just doing a survey for our cb club to see who is Deserving of award for our 2001 break in Baton rouge,la.The Tri-parish modulators.So if any of you had any good or bad experiences with Foxie,Skullcracka,Triple deuce or 947 please emali me and let me know.Thanks!

7053. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8iue01$5nare$1@fu-berlin.de>
Source record: 40876

4-10!!!!!!!!!!!!!!!!!!!!!! I just love the sport, the feeling you get when you win, especially when you have your hands in it. If you guys quit that is less fun for us guys.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"DingoWarrior" <dingo@aol.com> wrote in message
news:cUu45.772$255.6597@typhoon1.ba-dsg.net...
> bingo, resemblance maybe, copy no way , thats the only thing that may be
> comparable between his amps and varmint , but then again those same
ferrite
> beads are used in the 2 kw Plasma generators made by RF Power of NJ.
>
> Peekaboo you have no axe to grind so i know you would tell it like it is
> you are a competittor and no doubt would want to leave 'em slobbering in
the
> mic... Dave has helped the sport 10 fold compared to what they have done
> the only thing they have done is to hurt it t and its the guys who don't
> know jack shit other than being xerox machines who try to bad dog him for
> there own gain
>
>
> "-=PEEKABOO=-" <tappingdatass@hotmail.com> wrote in message
> news:8itres$5ml7e$1@fu-berlin.de...
> > The only reason people claim he copied varmint is because the output
> xfmr's
> > use the size 82 bead, they were a type 43 and he only used 6 beads total
> on
> > the varmints output, resemblance maybe but not a copy, give the guy the
> > credit he deserves, when I key against a DaveMade mobile my goal is to
> leave
> > them lipless, but you still got to give the credit he has a lot to do
with
> > "our" keydown sport.....
> > --
> > -=PEAKABOO=-
> > "Trying not to choke,
> > On that 10 ohm smoke"
> > Check out http://www.geocities.com/watergate_rollin
> >

> >
> >
> > "XForce0827" <xforce0827@aol.com> wrote in message
> > news:20000621035652.01939.00000209@ng-ff1.aol.com...
> > > VARMIT OR VARMINT WHATEVER THE NAME WAS.....amp that dave got the
> > design
> > > from.....thank you please drive through.
> >
> >
>
>

7054. Who do you think should get the Mauldaddy award of box buliders?

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <29188-3952B91E-92@storefull-211.iap.bryant.webtv.net>
Source record: 40877

Out of these five? 1]X-Force 2]Pirate 3]Davemade 4]No Name 5]Cookie 6]armadillo. I will post the box builder who wins with the most votes for the mauldaddy award.

7055. Midland 77-116

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Elmer & Sharon <eemmons@oregontrail.net>
Message-ID: <8iujmh$kg5$1@news.apaynet.com>
Source record: 40878

Here's one for you techs. Bought this little radio at a yard sale to put in my wife's mini van. Got it home and found that it transmits fine. It receives the weather bands fine but it does not receive anything on the CB band. Hope someone can tell me what to look for. Thanks. Elmer

7056. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3952CCBE.677DC6F4@oio.net>
Source record: 40879

Professor,
I really hate to tell you this, because I agree with
your intent. But, your quote doesn't say what you think
it says. For instance, where you you find 'lossless' line?
You were right in quoting the part about if you match
impedances at the antenna end of the feed line, the SWR
will be the characteristic impedance of the feed line, which
should be the impedance of the transmitter input, which
would make the SWR very low... Who cares how long the feed
line is?
'Doc

7057. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <6891-3952C9C5-113@storefull-128.iap.bryant.webtv.net>
Source record: 40880

Did he say this at Dayton or was this in print?

7058. Re: YAGI - Antenna / Mini-Beams 11m-Band

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: taswolf <taswolf@svtv.com>
Message-ID: <8iuj19$s07$1@republic.btigate.com>
Source record: 40881

> I m looking for experiences with Yagi - Antennas / Mini-Beams for 11m
>
Try building a 2 element cubilcal quad. It will out perform a 2 el. yagi of
the same
size.

T.W.

7059. FS: Yeasu FT-840

Newsgroup: rec.radio.cb
Date: 2000-06-22 00:00:00 UTC
From: Sarge <Bearcat@cloudnet.com>
Message-ID: <39528FDD.5DF3D097@cloudnet.com>
Source record: 40882

Already set for 11 meters. am,fm, and ssb + HF. Never been out side. 25 watts am, 100 watts ssb. Comes with the FC-10 antenna tuner. Excellent condition. Will provide photo on request. Why settle for just 10 and 11 meters when you can have 10 through 160 meters.
$650.00. E-mail me if interested.

7060. NO NAME - WORLD WIDE

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000623012418.02830.00000187@ng-ff1.aol.com>
Source record: 40798

whether you like it or not, NO NAME makes your momma piss kool-aid! say what you like but NO NAME RULES THE LAND and you little piss-ants can cry all you want but you know what time it is IT,S NO NAME TIME !

7061. Re: Putting CB antenna on TJ rollbar

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Jeepcat <eganp@hotmail.com>
Message-ID: <H1D45.28783$FC6.699015@newsread1.prod.itd.earthlink.net>
Source record: 40799
Cross-posted to: rec.autos.makers.jeep+willys,rec.radio.cb

I was kinda worried about that.....but it doesn't stick out past the wheel flare. I think that if I am that close to something to get that "tab" torn off, then I will get tons of damage elsewhere.

None the less.....I will keep an eye on it. :)

Thanks

"Jeff Strickland" <jstrickland@ez2.net> wrote in message news:Jxq45.1219$p8.170059@newt.tstonramp.com...
: The side mounted antennas are prone to getting torn off on bushes and
: underbrush. Keep an eye on it.
:
:
:
: Jeepcat <eganp@hotmail.com> wrote in message
: news:e6f45.25338$FC6.584406@newsread1.prod.itd.earthlink.net...
: > I just got one of those firestick CB antenna mounts that go right over the
: > front wheel well, on the side of the hood. So far, so good.
: >
: > JC
: > "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
: > news:395064D4.40207412@-NOSPAM-hotmail.com...
: > : I'm thinking of putting a CB antenna on the rollbar of my TJ. Has anyone
: > : done this yet? Does it have enough ground to get good SWR? Does it have
: > : enough electrical contact with the frame to be an efficient groundplane?
: > : --
: > : Unit SIX-NINE Chesapeake Bay
: > : Channel 28 AM / 36 LSB
: > :
: >
: >
:
:

7062. Re: Worst CB Vote

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000623030032.07585.00004242@ng-fb1.aol.com>
Source record: 40800

My worst radio ever was a 2950... (I've had bad luck with them. I know others swear by them and had good luck with them, but not me...)
I ended up giving one of my 2950's to one of my many girlfriends, and I had more fun with her that night than I could have ever had in a lifetime putting up and dealing with the 2950... The rest of my 2950's (I have 3 other ones..) are just sitting in the closet awaiting their fate...

I currently use a Cobra 148GTL I've had since 1977... And a Cobra 2000 from 1987 I rarely pull out.....

>My worst radio vote goes to the Radio Shack 493 with Digital Signal
>Processing. After two bad radio checks I took it back to the store. Another
>bad idea from RS that never took off.

7063. Re: Amp hookup question

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <FdE45.6635$Q7.194608@news-east.usenetserver.com>
Source record: 40801

<rgray@kc.rr.com> wrote in message ...
> If you have number 4 running to your house then you only have a 100 amp
> service...Really with a 100 amp service you should have number 3 coming
in.
> This is per N.E.C. and has been like that for many years :)

Not sure where you got that info... If you actually read the NEC, you'll see under 'Service Entrance Conductors' that #4AWG Copper is spec'd for a 100 amp service... and THAT bit of the NEC has been the same for a LONG time. DON'T look under wire ampacity tables... wrong tables for service entrance conductors. Check it out on-line at
http://www.codecheck.com/eleccode.htm#anchor1217577

> Ok the Teaxs Star tech page says that the 667 pull 62 amps. There is duty
> cycle and such rot that is involved but I would up the wires coming out of
the
> back of the amp to at least #8 and 6 would be better. If for nothing else
than
> to lessen voltage drop. (another complete and drawn out subject)

DUTY CYCLE?....If running AM and the amp pulls 62 amps, it'll pull 62 amps till unkeyed.... I'd run #6 (at least) to be safe. (using the wire ampacity tables...)
check here for those as spec'd by NEC...
http://www.okonite.com/engineering/nec-ampacity-tables.html

> Not an expert on amps at all.. However been in the electricial field for
27
> some years :)

Hmmmmmmmmmmmmm...

7064. Re: NO NAME - WORLD WIDE

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: mikeblake <mikeblake@NSpam.one.net.au>
Message-ID: <39531ec1@pink.one.net.au>
Source record: 40802

WOW !!!
Our next Menza association applicant !!

"Lowrider667" <lowrider667@aol.com> wrote in message
news:20000623012418.02830.00000187@ng-ff1.aol.com...
> whether you like it or not, NO NAME makes your momma piss kool-aid! say
what
> you like but NO NAME RULES THE LAND and you little piss-ants can cry all
you
> want but you know what time it is IT,S NO NAME TIME !

7065. Re: NO NAME - WORLD WIDE

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39533347$0$8317$4bb17d6e@news.dwave.net>
Source record: 40803

LOL

mikeblake <mikeblake@NSpam.one.net.au> wrote in message
news:39531ec1@pink.one.net.au...
> WOW !!!
> Our next Menza association applicant !!
>
> "Lowrider667" <lowrider667@aol.com> wrote in message
> news:20000623012418.02830.00000187@ng-ff1.aol.com...
> > whether you like it or not, NO NAME makes your momma piss kool-aid! say
> what
> > you like but NO NAME RULES THE LAND and you little piss-ants can cry all
> you
> > want but you know what time it is IT,S NO NAME TIME !
>
>

7066. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: preacher4234@my-deja.com
Message-ID: <8ivfvd$ov3$1@nnrp1.deja.com>
Source record: 40804

Well i beg to differ professer i did it in my mobile and i also got them to come down on my base by adding extra coax.....

In article <sHw45.1550$Q7.62788@news-east.usenetserver.com>, "Professor" <bgriffey@kwom.com> wrote:
> This is a quote from the book "RF Power Design Techniques" by Irving M.
> Gottlieb
>
> "In general, length is an important physical dimension of transmission
> lines. Although VSWR will not change as the length of a lossless line is
> varied, the impedance seen at the sending end of such a line undergoes
> change, except with the notable exception of a flat line - a line properly
> matched at its load end so that no standing waves exist along the lengh of
> the line."
>
> In other words... stop trying to reduce your SWR by varying the line length!
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

7067. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <HkH45.8017$Q7.216711@news-east.usenetserver.com>
Source record: 40805

Tune the antenna of course!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Daniel Friedrichs" <dan@willinet.net> wrote in message
news:3952AF87.D3B8B4DD@willinet.net...
> So.....what would you do to reduce SWR?
>
> Professor wrote:
>
> > This is a quote from the book "RF Power Design Techniques" by Irving M.
> > Gottlieb
> >
> > "In general, length is an important physical dimension of transmission
> > lines. Although VSWR will not change as the length of a lossless line is
> > varied, the impedance seen at the sending end of such a line undergoes
> > change, except with the notable exception of a flat line - a line
properly
> > matched at its load end so that no standing waves exist along the lengh
of
> > the line."
> >
> > In other words... stop trying to reduce your SWR by varying the line
length!
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > Super-Swing Mobile in Chicago
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> --
> -----
> Dan Friedrichs
> dan@willinet.net
>
>

7068. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <ilH45.8021$Q7.216783@news-east.usenetserver.com>
Source record: 40806

Right on!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Sunshine" <sun@shine.com> wrote in message
news:FCz45.146$6J5.24765@news2.voicenet.com...
> tune the antenna ...how else??
>
>
>
> "Daniel Friedrichs" <dan@willinet.net> wrote in message
> news:3952AF87.D3B8B4DD@willinet.net...
> > So.....what would you do to reduce SWR?
> >
>
>
>

7069. Re: Who do you think should get the Mauldaddy award of box buliders?

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <mqH45.8026$Q7.217588@news-east.usenetserver.com>
Source record: 40807

I'm the "King of Swing". I must have an average of two people per day ask me
what kind of radio setup I have.
I'm almost getting tired of telling them...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

> poopfessor is the maul daddy, no doubt about it, cd is out......

7070. Re: NO NAME - WORLD WIDE

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39534796.19EE1D73@oio.net>
Source record: 40808

Lowrider667 wrote:
>
> whether you like it or not, NO NAME makes your momma piss kool-aid! say what
> you like but NO NAME RULES THE LAND and you little piss-ants can cry all you
> want but you know what time it is IT,S NO NAME TIME !

Too much Saturday morning TV.....
'Doc

7071. Re: NO NAME - WORLD WIDE

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Sunshine <sun@shine.com>
Message-ID: <Ofl45.65$Jb6.19328@news3.voicenet.com>
Source record: 40809

NONAME=NOBRAIN

"Lowrider667" <lowrider667@aol.com> wrote in message
news:20000623012418.02830.00000187@ng-ff1.aol.com...
> whether you like it or not, NO NAME makes your momma piss kool-aid! say
what
> you like but NO NAME RULES THE LAND and you little piss-ants can cry all
you
> want but you know what time it is IT,S NO NAME TIME !

7072. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Sunshine <sun@shine.com>
Message-ID: <0jI45.151$6J5.25980@news2.voicenet.com>
Source record: 40810

then your a cb loser....adding coax does not change swr....

<preacher4234@my-deja.com> wrote in message
news:8ivfvd$ov3$1@nnrp1.deja.com...
> Well i beg to differ professer i did it in my mobile and i also got them
> to come down on my base by adding extra coax.....
>
> In article <sHw45.1550$Q7.62788@news-east.usenetserver.com>,
> "Professor" <bgriffey@kwom.com> wrote:
> > This is a quote from the book "RF Power Design Techniques" by Irving
> M.
> > Gottlieb
> >
> > "In general, length is an important physical dimension of transmission
> > lines. Although VSWR will not change as the length of a lossless line
> is
> > varied, the impedance seen at the sending end of such a line undergoes
> > change, except with the notable exception of a flat line - a line
> properly
> > matched at its load end so that no standing waves exist along the
> lengh of
> > the line."
> >
> > In other words... stop trying to reduce your SWR by varying the line
> length!
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > Super-Swing Mobile in Chicago
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

7073. FS: HR2600 10/11/12 meter ALL-MODE Tranceiver

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8ivkej$e4qg$1@newssvr05-en0.news.prodigy.com>
Source record: 40811

Excellent condition HR2600 10/11/12 meter ALL-MODE Tranceiver with
ChipSwitch.
For details on ChipSwitch see www.chipswitch.com

Shipped to you $210.

Reply via email for pix.

--
Thanks,
Alex

7074. Re: *****NEED AM FINAL # FOR UNIDEN GRANT XL

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <02513b46.ed6e0acb@usw-ex0103-023.remarq.com>
Source record: 40812

any of the TO-220 CB finals will work but the 1969 is the heavy
duty one. should get one for about 2.50 - 3.00

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7075. Scanner Dweeb comic update (Episode 69)

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: scannerdweeb@aol.comicstrip
Message-ID: <20000623093219.02859.00000225@ng-fe1.aol.com>
Source record: 40813

The 69th episode of
The Adventures of Scanner Dweeb comic strip
titled " Trading material ??? "
is ready for your viewing pleasure at:
http://www.ScannerDweeb.com
And thanks for your support of the hobby of radio scanning !

"The Adventures of Scanner Dweeb"
http://www.ScannerDweeb.com
or
http://members.aol.com/ScannerDweeb
Special monthly episodes, not shown
on the web site, can ONLY be seen
in Popular Communications magazine !

7076. Re: Amp hookup question

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: lzboyz@aol.com
Message-ID: <20000623093323.02224.00004589@nso-fj.aol.com>
Source record: 40814

Table 310-15(b)(6) Conductor Types for 120/240-Volt, 3-Wire, Single-Phase Dwelling Services and Feeders.

#4 100 amp service Copper

2/0 200 amp service Copper

Yes, I have the NEC book. I work with medium to high voltage equipment mostly for the the electrical utilities. Also a few commercial electrical contractors.

Just my 2

Randy

7077. Re: Still looking for schematic/manual for a Pace 1000M

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: keeperof7keys@aol.com
Message-ID: <20000623094323.02791.00000166@ng-ff1.aol.com>
Source record: 40815

I will tell you again like the last post you had.I have a couple copies of the sams for this radio.If you want to buy it from me,let me know.PEACE.

7078. Re: NO NAME - WORLD WIDE

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <20958-3953672F-5@storefull-122.iap.bryant.webtv.net>
Source record: 40816

Not "our" next candidate. "We" tend to spell it M-E-N-S-A.

7079. Re: Sams CB104

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: keeperof7keys@aol.com
Message-ID: <20000623095256.02791.00000167@ng-ff1.aol.com>
Source record: 40817

I have an extra sams that I could sell to you if you still need it?PEACE.

7080. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <8mK45.8748$Q7.259772@news-east.usenetserver.com>
Source record: 40818

preacher4234@my-deja.com wrote in message ...
> Well i beg to differ professer i did it in my mobile and i also got them
> to come down on my base by adding extra coax.....

If changing your coax length changed your SWR it is because your coax is radiating a good part of your signal (an UNDESIRABLE condition... after all, isn't it the antenna you want to do the radiating? Coax radiating inside your trunk or under the car does little for your signal.)

7081. Re: NO NAME - WORLD WIDE

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000623105917.22539.00000598@ng-fv1.aol.com>
Source record: 40819

>lowrider667@aol.com (Lowrider667)
>Date: 6/23/00 12:24 AM Central Daylight Time
>Message-id: <20000623012418.02830.00000187@ng-ff1.aol.com>

>whether you like it or not, NO NAME makes your momma piss kool-aid! say what
>you like but NO NAME RULES THE LAND and you little piss-ants can cry all you
>want but you know what time it is IT,S NO NAME TIME !

Could you say that again...someone keyed on ya..LOL

7082. Re: Who do you think should get the Mauldaddy award of box buliders?

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000623110117.22539.00000599@ng-fv1.aol.com>
Source record: 40820

>chocalatejay@webtv.net (GOOD FRIEND)
>Date: 6/22/00 8:10 PM Central Daylight Time
>Message-id: <29188-3952B91E-92@storefull-211.iap.bryant.webtv.net>

>Out of these five? 1]X-Force 2]Pirate 3]Davemade 4]No Name 5]Cookie
>6]armadillo. I will post the box builder who wins with the most votes
>for the mauldaddy award.

Notice how x-force is already 1.....thats my vote

937

7083. new radio? maybe

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: beedman007@aol.com
Message-ID: <20000623114818.19603.00001244@ng-fr1.aol.com>
Source record: 40821

wow i had a dream about a radio and i never seen it.....i finnaly seen pics of the ranger 6900 turbo exact radio i seen destiny? maybe (mind you this happened 3 motnhs ago...)
Tony

7084. Re: Worst CB Vote

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <39538980@news.planetc.com>
Source record: 40822

Sounds like you learned your lesson. THEY DON'T have answers--go to your LOCAL CB shop instead for better (Uniden) CB's that are not made in a country that HATES the 4th of July!!!!!!
Dave!!!!!!

l.winger@pro-ns.net wrote in message ...
My worst radio vote goes to the Radio Shack 493 with Digital Signal Processing. After two bad radio checks I took it back to the store. Another bad idea from RS that never took off.

7085. CB Shops Bangor or Waterville,ME ????

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: sky444nospam@mint.net
Message-ID: <395387ef.439412375@news.mint.net>
Source record: 40823

Anybody know of any shops within distance of these two cities????

7086. Re: NO NAME - WORLD WIDE

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <395388F0.85D6FDB6@-NOSPAM-hotmail.com>
Source record: 40824

He's 30 over 9 on the troll-o-meter on the east coast!

```
_______________________
| 1 3 7 9 10 3|0 |
| | |
|_____________________|___|
```

Lowrider667 wrote:
>
> whether you like it or not, NO NAME makes your momma piss kool-aid! say what
> you like but NO NAME RULES THE LAND and you little piss-ants can cry all you
> want but you know what time it is IT,S NO NAME TIME !

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

7087. WTB Astron power supply 12m to a 35m

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: cbvarmint@aol.com
Message-ID: <20000623121055.11793.00003272@ng-fs1.aol.com>
Source record: 40825

WTB Astron power supply 12m to a 35m in new condition reasonable. Let me know what you have.

7088. Re: Putting CB antenna on TJ rollbar

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Jeff Strickland <jstrickland@ez2.net>
Message-ID: <DCL45.1236$p8.177172@newt.tstonramp.com>
Source record: 40826
Cross-posted to: rec.autos.makers.jeep+willys,rec.radio.cb

My Jeep came to me with the antenna mounted to the left rear quarter panel (fender), and I tore the antenna cleanly off. Upon replacement, I ripped the antenna cable from its moorings on the very next trip. Of course, this could be a result of my preference for Manzanita oil to clean my soft top windows <g>. I moved the antenna after that.

Jeepcat <eganp@hotmail.com> wrote in message news:H1D45.28783$FC6.699015@newsread1.prod.itd.earthlink.net...
> I was kinda worried about that.....but it doesn't stick out past the wheel
> flare. I think that if I am that close to something to get that "tab" torn
> off, then I will get tons of damage elsewhere.
>
> None the less.....I will keep an eye on it. :)
>
> Thanks
>
>
> "Jeff Strickland" <jstrickland@ez2.net> wrote in message
> news:Jxq45.1219$p8.170059@newt.tstonramp.com...
> : The side mounted antennas are prone to getting torn off on bushes and
> : underbrush. Keep an eye on it.
> :
> :
> :
> : Jeepcat <eganp@hotmail.com> wrote in message
> : news:e6f45.25338$FC6.584406@newsread1.prod.itd.earthlink.net...
> : > I just got one of those firestick CB antenna mounts that go right over
> the
> : > front wheel well, on the side of the hood. So far, so good.
> : >
> : > JC
> : > "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
> : > news:395064D4.40207412@-NOSPAM-hotmail.com...
> : > : I'm thinking of putting a CB antenna on the rollbar of my TJ. Has
> anyone
> : > : done this yet? Does it have enough ground to get good SWR? Does it
> have
> : > : enough electrical contact with the frame to be an efficient
> groundplane?
> : > : --
> : > : Unit SIX-NINE Chesapeake Bay
> : > : Channel 28 AM / 36 LSB

> : > :
> : >
> : >
> :
> :
>
>

7089. FA: President HR2600 w/Chipswitch

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: kf6foz@my-deja.com
Message-ID: <8j06rp$af5$1@nnrp1.deja.com>
Source record: 40827

Comes with everything like it was when new! Original box, Manual for
radio and chipswitch.

Covers 24.800 to 29.999 mhz

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=364841658

Sent via Deja.com http://www.deja.com/
Before you buy.

7090. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39539BA4.CA064338@freewwweb.com>
Source record: 40828

He designed the bias circuit--that's it. And he did that to
make the amps sound better on SSB and make less RFI in base
station applications--not to make them more powerful.

I talked to him on the phone recently, and he wanted me to make
sure everyone out here knew that if it ever came up. He also
wanted me to let everyone know that he never has and never will
make any money off of X-Force.

As a sideline he does "tough dog" amp repairs. In other words,
he ends up with the ones the other techs can't figure out or
make work acceptably well. That's the main CB-related thing
that he does.

He likes to shoot pool and drink beer on Friday nights, so some
of the local CB guys show up occassionally. The same goes for
meeting one or more weekend mornings per month at a local coffee
shop. At those events he's willing to offer some help and answer
questions if need be, but he's definitely not spending any of his
time grinding out leading edge CB amp designs for X-Force or anyone
else.
--
DingoWarrior wrote:
>
> HE DOESNT?
> He is noted for doing work for xforce, and they are not afraid to admit
> it... they have even named the base amps after him ... maybe you missed
> that one..
>
> "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> news:39524550.B637E4C6@freewwweb.com...
> > Dennis doesn't design comp amps for 11 meters.
> > --
> > JarryLaw wrote:
> > >
> > > << The biggest inaccuracy in your story is that Dennis plys an
> illegal
> > > trade. >>
> > >
> > > Yes, you have a point. It is technically legal to design competition
> amps for
> > > 11 meters and encourage their use, as long as you are careful not to
> sell or
> > > use the products yourself.
> > >

> > > A. Jarry
> >
> > --
> > ---
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

7091. Re: *****NEED AM FINAL # FOR UNIDEN GRANT XL

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39539CE6.E933FEEE@freewwweb.com>
Source record: 40829

Your radio is definitely not in the hands of an expert--so beware.

The MB8719 chassis Grants and 148s have been around since 1978.
--
TW wrote:
>
> Thanks for all the replies. Having my Grant worked on and the guy couldn't
> remember what went in there. When I got it from some trucker, there wasn't
> any final in it.
>
> ----------
> ADVANSPEC <advanspec@aol.comburger> wrote in message
> news:20000622153110.01568.00000247@ng-cv1.aol.com...
> > There is no "AM" final in a grant. The driver is a 2SC2166 & the final
> is a
> > 2SC1969, both are used for AM & SSB.....

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

7092. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000623132441.03045.00000220@ng-fc1.aol.com>
Source record: 40830

>preacher4234@my-deja.com wrote in message ...
>> Well i beg to differ professer i did it in my mobile and i also got them
>> to come down on my base by adding extra coax.....
>

Beg to differ with you, too, but there is no way to actually tune your antenna to resonance by adding or trimming the feedline coax, it's the antenna element(s) that need the pruning. If changing coax length shows a different VSWR reading, than there are other factors affecting your system, that are probably not good for an efficient set up.
Linus

7093. Re: What do you think about this setup?

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: maniac9188@aol.com
Message-ID: <20000623135354.02566.00000336@ng-da1.aol.com>
Source record: 40831

I would definetly recommend the Ranger RCI2950, but I would leave it as close to stock as I could...Why not buy a Galaxy 99V, and have echo, and your rogerbeep.., (and a MUCH better recieve meter)..already in there from the factory?? There are a lot of technicians out there who will do more harm than good with your 2950.....
The only downfall with the Galaxy, is that it is not stable on sideband, but I think it has better channel-to-channel rejection, than the 2950.....

For the mic, I like the 575, but the D104M6B sounds better with the 2950, I own both mics......

The Wilson 5000 magnet mount, in the center of the roof, ...will work very well in all directions.....

As for the amp, I WOULD NOT go with a Palomar "Elite" 600HD...I don't know what kind of car you have (i.e., what size alternator)..But I would recommend a Texas Star 667V, or an X force X400 (that has been class AB biased, along with a SSB delay installed..).. Both of these have variable power output, and have 1)2SC2290,
driving 4)2SC2879 Toshiba Transistors...

both of these amplifiers will talk right over the top of the 'Elite600'........

You can find everything you need at ExportsRus... www.xportsrus.com

Maniac "373"

7094. Re: new radio? maybe

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: maniac9188@aol.com
Message-ID: <20000623140206.02566.00000340@ng-da1.aol.com>
Source record: 40832

If you're dreaming about radios you have problems......

Maniac "373"

Really don't care for radios with internal amplifiers...... I like the Ranger RCI2950, with the Texas Star DX350HDV, will get out better than the 6900.....With the RIGHT antenna.......

7095. CB Linear Amps - Anybody have one for sale ? / Where to get them ?

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <uJN45.13920$qS3.36567@tor-nn1.netcom.ca>
Source record: 40833

Could somebody let me know if they have a CB linear amp for sale, or where I could go to order one ? Nothing too powerful, it will be mainly for mobile use but must work on SSB.

Thanks,

Richard.

7096. Re: Looking to trade 2950 for Galaxy DX88

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: maniac9188@aol.com
Message-ID: <20000623141406.02566.00000342@ng-da1.aol.com>
Source record: 40834

Just because a radio COSTS MORE, doesn't make it a better radio..... The 2950 is a MUCH better radio. NO OTHER radio has the usable options that the 2950 has..
Can a Galaxy split frequencies?? NO....., Does a Galaxy have ANY programmable memory channels?? NO.....(the 2950 has 10) Can you scan channels with a Galaxy?? NO.....Channel Change buttons on the mic?? NO...., 2950 does..

The Galaxy 88HML doesn't even have variable power output!!! It is chock full of 'GoodBuddy' toys, though.....

Trust me, You will make a BIG mistake, if you trade... The Galaxy might do maybe two, or three more watts or vice versa.. They are very close on output watts.......

Maniac "373"

7097. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: preacher4234@my-deja.com
Message-ID: <8j0biq$e55$1@nnrp1.deja.com>
Source record: 40835

I look at it this way whatever works

In article <8ivfvd$ov3$1@nnrp1.deja.com>,
preacher4234@my-deja.com wrote:
> Well i beg to differ professer i did it in my mobile and i also got
them
> to come down on my base by adding extra coax.....
>
> In article <sHw45.1550$Q7.62788@news-east.usenetserver.com>,
> "Professor" <bgriffey@kwom.com> wrote:
> > This is a quote from the book "RF Power Design Techniques" by Irving
> M.
> > Gottlieb
> >
> > "In general, length is an important physical dimension of
transmission
> > lines. Although VSWR will not change as the length of a lossless
line
> is
> > varied, the impedance seen at the sending end of such a line
undergoes
> > change, except with the notable exception of a flat line - a line
> properly
> > matched at its load end so that no standing waves exist along the
> lengh of
> > the line."
> >
> > In other words... stop trying to reduce your SWR by varying the line
> length!
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > Super-Swing Mobile in Chicago
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

7098. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: preacher4234@my-deja.com
Message-ID: <8j0bn0$ed8$1@nnrp1.deja.com>
Source record: 40836

Like i said whatever works.

In article <8mK45.8748$Q7.259772@news-east.usenetserver.com>,
"Cap'n Crunch" <kcfamily@tir.com> wrote:
>
> preacher4234@my-deja.com wrote in message ...
> > Well i beg to differ professer i did it in my mobile and i also got
them
> > to come down on my base by adding extra coax.....
>
> If changing your coax length changed your SWR it is because your coax
is
> radiating a good part of your signal (an UNDESIRABLE condition...
after all,
> isn't it the antenna you want to do the radiating? Coax radiating
inside
> your trunk or under the car does little for your signal.)
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

7099. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: preacher4234@my-deja.com
Message-ID: <8j0bs6efv1@nnrp1.deja.com>
Source record: 40837

Well like i keep saying whatever works ......*LMAO*

In article <20000623132441.03045.00000220@ng-fc1.aol.com>,
grtpmpkin32@aol.com (GrtPmpkin32) wrote:
> >preacher4234@my-deja.com wrote in message ...
> >> Well i beg to differ professer i did it in my mobile and i also got
them
> >> to come down on my base by adding extra coax.....
> >
>
> Beg to differ with you, too, but there is no way to actually tune your
antenna
> to resonance by adding or trimming the feedline coax, it's the antenna
> element(s) that need the pruning. If changing coax length shows a
different
> VSWR reading, than there are other factors affecting your system, that
are
> probably not good for an efficient set up.
> Linus
>

Sent via Deja.com http://www.deja.com/
Before you buy.

7100. Re: 27mhz FM

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Bendthelite@webtv.net
Message-ID: <15065-3953AE9F-60@storefull-116.iap.bryant.webtv.net>
Source record: 40838

On wednesday i talked to a mobile on the Tennesee Georgia border who was running a Ranger 2950. I was on my Galaxy DX 2527 base station thru an Antron 99 and we were running FM. He was running 10 watts and i was running 7...i had about a 3 pound receive on him and the audio quality was just killer. Nice and clean and crisp...not full quieting, but very clear and almost no static.

I have made several other FM transmissions that were over 2000 miles on just a few watts.

7101. Re: *****NEED AM FINAL # FOR UNIDEN GRANT XL

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <20000623145004.04091.00000003@ng-cr1.aol.com>
Source record: 40839

yea but it won't do the same power as the 2sc1969 as far as swing enjoy sand pile willy

7102. Re: Need A-99 Help

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000623145559.00751.00000347@ng-fs1.aol.com>
Source record: 40840

thanks but i dont want to spend any money with radio shack and already have my swrs just where i want them so i'd rather stick to a origanal replacement if possible

>
>I know several instances where folks have utilized a steel whip for the
>top.
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

7103. Re: What drive is required for the 3CX3000 A7 ????

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000623145836.00751.00000348@ng-fs1.aol.com>
Source record: 40841

you can run it how you want it.

>
>timmy, since when does a 250 amp ac leece neville run at 18 volts??
>it runs 3 phase ac, tell toll free he should know better than that, i will
>bet you
>or him that a single alternator will produce enough power to see way more
>than
> 10kw with a 3cx3000 ac amplifier...
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

7104. Re: Need A-99 Help

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000623145922.00751.00000349@ng-fs1.aol.com>
Source record: 40842

i just already have my swrs so good i dont want to mess anything up

>
>>hi dave, no cb shops locally and boy do i hate dealing with radio shack....
>
>Buy a 102" or 96" fiberglass mobile whip and cut it to resonancy.
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

7105. Re: FS: Yeasu FT-840

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000623150115.00751.00000351@ng-fs1.aol.com>
Source record: 40843

damn they sell for that much new, of course thats without the fm and am modules
but these radios really really suck on am, cant be beat on ssb though.

>
>Already set for 11 meters. am,fm, and ssb + HF. Never been out side. 25
>watts am, 100 watts ssb. Comes with the FC-10 antenna tuner. Excellent
>condition. Will provide photo on request. Why settle for just 10 and 11
>meters when you can have 10 through 160 meters.
>$650.00. E-mail me if interested.
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

7106. Re: NO NAME - WORLD WIDE

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <8j0e5l$gc3$1@nnrp1.deja.com>
Source record: 40844

In article <20000623012418.02830.00000187@ng-ff1.aol.com>,
lowrider667@aol.com (Lowrider667) wrote:
> whether you like it or not, NO NAME makes your momma piss kool-aid!
say what
> you like but NO NAME RULES THE LAND and you little piss-ants can cry
all you
> want but you know what time it is IT,S NO NAME TIME !
>
THIS MUD DUCK IS RIDICULOUS! WHY DOESN'T HE JUST GO AWAY???
HEY SEND ME ONE OF THOSE NO BRAIN AMPS SO I CAN BE THE NEXT MUD DUCK OF
YOUR NEIGHBORHOOD IN MARYLAND!

Sent via Deja.com http://www.deja.com/
Before you buy.

7107. READ THIS EVERYONE AND POST YOUR OPINIONS!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <3498-3953BC99-24@storefull-213.iap.bryant.webtv.net>
Source record: 40845

DOES ANYONE TALKING KNOW WHAT THE HELL THEIR TALKING ABOUT ?????
[Follow Ups] [Post Followup] [Search Messages] [Back to Radios main page] [FAQ]

Posted by DEUCES (WORLDWIDEDEUCES@HOTMAIL.COM) on June 20, 2000 at 22:24:16
I READ THESE MESSAGES POSTED ON THIS BOARD ABOUT THE DIFFERENCE IN THE AMPS, THE WATTS, THE
OVERALL PERFORMANCE ECT. MY QUESTION IS: DO ANY OF YOU TALK ON THE BOWL??? THAT IS
THE SUPER BOWL (27.025) IF YOU AIN'T TALKING ON THE BOWL..... THEN YOU AIN'T TALKING.
AND ALL THESE SO CALLED SHOOT-OUTS..... DON'T BRAG ABOUT WINNING A LOCAL SHOOT OUT
WITH YOURSELF, YOUR CLUB AND THE REST OF THE LOCAL MUDDUCKS.....
IF YOU WANT TO KNOW
WHAT'S WINNING GO AND ASK SOME OF THE STARS OF THE SUPERBOWL.....
DON'T ASK A MUDDUCK !!!
THE TRUTH IS THEY ARE ALL WINNING..... GO TO THE BIG BREAKS AND SEE FOR YOURSELF.....
HOT SPRINGS ARKANSAS WILL BE ONE OF THE BIGGEST BREAKS THIS YEAR.....
THERE WILL BE CB'ERS FROM
AS FAR AWAY AS THE MINI GRASS..... THEN THERE WILL BE MEMPHIS IN NOVEMBER..
ASK A SUPERBOWL SUPERSTAR WHAT THEY "WIN" WITH..... HERE IS A SHORT LIST OF
NAMES AND THEIR WINNING WEAPON OF CHOICE.....(I apologize to my big brothers that I don't
get completely accurate but some of you I know without a doubt)
PEEKABOO, CHILL FACTOR & SB, HANKY PANKY and the rest of the Hillsboro connection: GOOSE RIDER AMPS
WORLD WIDE BB (florida) : Dave made Foxie built and others. -winning every class in more breaks than anyone else!
Mr. SHAGGY DAWG (wheatfields) : BIG DAWG AMP -winner in 8 & 12 pill class Memphis Tenn. 2 of last 4 years
PIT BULL (byu) : COOKIE MONSTER AMP -winner 32 pill and DC sky Hotsprings 1998.
I ONLY NAMED A FEW, BUT SOME OF THE AMPS DON'T EVEN MAKE YOUR SO CALLED BEST AND WORST
CATEGORIES.....SO KNOW WHAT YOUR TALKING ABOUT BEFORE YOU TALK.....
AND IF I CAN'T HERE YOU OR SOMEBODY TALKING TO YOU FROM TIME TO TIME ON THE SUPERBOWL.....
THEN YOU AIN'T TALKING !!!

7108. Re: Worst CB Vote

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <2ab340f0.09dc13a8@usw-ex0101-008.remarq.com>
Source record: 40846

>I ended up giving one of my 2950's to one of my many
girlfriends, and I had
>more fun with her that night than I could have ever had in a
lifetime putting
>up and dealing with the 2950.

I wonder if she would be interested in a 2510?

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7109. Re: What drive is required for the 3CX3000 A7 ????

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: DingoWarrior <dingo@aol.com>
Message-ID: <LLP45.202$bI2.5833@typhoon2.ba-dsg.net>
Source record: 40847

I run it the way the amp builder said to run it and it works like 10 men
...
"Knight Patrol 82" <knightpatrol82@aol.com> wrote in message
news:20000623145836.00751.00000348@ng-fs1.aol.com...
> you can run it how you want it.
>
>
>

7110. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: jscotty@aol.com
Message-ID: <20000622205222.08758.00000266@ng-cq1.aol.com>
Source record: 40883

Handle scotty,or skip talking
unit 22 in Detroit,Mi.73,Scotty

7111. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Jesse Stanley <superstar@eurekanet.com>
Message-ID: <3952c081$0$1503$4ca6cf20@news.eurekanet.com>
Source record: 40884

Well obviously you do not really know what your talking about to the full exten Dennis is probally in the top 3 when it comes to RF amplifers designs probally the smartest repair tech on alot of amps in the US the guy does it for a hobby I am sure if he wanted to do it for a living he can build his own design and compete with anyones out there that you can bank on !

DingoWarrior <dingo@aol.com> wrote in article
<tQm45.490$xi4.18377@typhoon1.ba-dsg.net>...
> Bill, these guys are assholes some jerkoff needs to feel dave got his
start
> from some one the worst part is they think they know what has went on in
a
> persons life... the only truth that has been spoken is that x force "is
> /was" a direct copy of davemade. and a engineer (#12) from Lucent
> technologies for all you shareholders out there is trying to add his own
> touch. but if this man was so smart they wouldnt have needed daves design
he
> would have come up with his own design that doesnt resemble daves?? Go
> figure
>
>
>
> "Bill Eitner" <kd6tas@netzero.net> wrote in message
> news:01bfdbd0$f3f0fa80$e7cc113f@eniac...
> > Abe Brewer (the brains behind Varmint) got his inspiration for
> > a solid-state amp design from the Motorola RF Device Data Book.
> > Take a look at page 8 in CB Tricks II. A 1976 schematic for
> > his 100 and 150 model solid-state amps is there. Right below
> > it is an early west coast design. Both are crude, but Abe's
> > is worse than the one below it. No feedback. No base shunt
> > resistance. No input swamping. My guess is that it's lucky if
> > it worked decently (without noticable instability and overdrive
> > related symptoms) in 50% of the applications.
> >
> > If that's where Dave got his start--it certainly wasn't much
> > of a start--and he deserves all the credit for what he's turned
> > it into.
> > --
> > XForce0827 <xforce0827@aol.com> wrote in article
> > <20000621035652.01939.00000209@ng-ff1.aol.com>...
> > > VARMIT OR VARMINT WHATEVER THE NAME WAS.....amp that dave got the
> > design
> > > from......thank you please drive through.

> > >
>
>
>

7112. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: babbler <nospam@forme.com>
Message-ID: <2uz45.10494$ez6.49808@typhoon.tampabay.rr.com>
Source record: 40885

2 radios come to mind:

Panasonic Big Wheelers - unbelievably complicated design and poor performers

Well CB's - a real piece of trash.

"Dave or Debby" <truth@planetc.com> wrote in message
news:394f7fc1$1@news.planetc.com...
> Why were they bad? I didn't know that. Were they made in the USA before
> they moved to Japan, or did they make some 40's here? Maybe the workers
got
> the word that their jobs were going to Japan & did a lousy job, JUST LIKE
> the Connex's were mostly bad right before they left Taiwan in the 80's!
> Dave!!!!!!
>
> Mike Yetsko wrote in message ...
> Oh the worst gotta be the EF Johnsons made right before the change
> to 40 channel. The last 23 channel rigs were pure trash. And then the
> 40 channel rigs they came out with seemed to validate all the 'legends'
> about the 40 channel stuff being worse than the 23 channel. I don't
> know how Johnson could have made a radio worse than those last
> production 23 channel rigs, but they sure found a way!
>
> Mike
>
>
>
>
>
>

7113. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <3952c49f.182958843@news.idsi.net>
Source record: 40886

On Wed, 21 Jun 2000 01:46:51 GMT, AB2HR@arast.org (Ray) wrote:

>On Tue, 20 Jun 2000 17:00:32 -0400 (EDT), twistedhed@webtv.net wrote:
>
>>I like the letter suggestion. Send a registered letter to the guy with a
>>copy of the letter intended for the FCC. If he does not comply, send it.
>>More than likely it will not do much good anyway at the present time.
>>The replies coming from the FCC concerning non malicious or safety
>>(Their words, not mine) interference complaints have been nothing more
>>than a letter of acknowledgement and state they are not persuing these
>>type complaints as of this time but they will retain your complaint in
>>the event that they resume these type of investigations in the future.
>>Situation sucks, but the recipient of the interference is more than
>>likely to get no recourse through these channels.
>
>Actually, the FCC is stepping up enforcement efforts, and it won't be long
>before these freebanders start attracting attention...

Riley said he was going after the 10m CBers this year. Get ready
those who trespass on the wrong freqs!

7114. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Sunshine <sun@shine.com>
Message-ID: <FCz45.146$6J5.24765@news2.voicenet.com>
Source record: 40887

tune the antenna ...how else??

"Daniel Friedrichs" <dan@willinet.net> wrote in message
news:3952AF87.D3B8B4DD@willinet.net...
> So.....what would you do to reduce SWR?
>

7115. Re: What drive is required for the 3CX3000 A7 ????

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Sunshine <sun@shine.com>
Message-ID: <rVz45.57$Jb6.17557@news3.voicenet.com>
Source record: 40888

timmy, since when does a 250 amp ac leece neville run at 18 volts??
it runs 3 phase ac, tell toll free he should know better than that, i will bet you
or him that a single alternator will produce enough power to see way more than
10kw with a 3cx3000 ac amplifier...

7116. Re: What drive is required for the 3CX3000 A7 ????

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Sunshine <sun@shine.com>
Message-ID: <xYz45.58$Jb6.17235@news3.voicenet.com>
Source record: 40889

i dont know about a 165 amp holding 10 in the corner
what is your pulley ratio?
what size crank pulley? it better be awfully big

"JVillafane" <jvillafane@aol.com> wrote in message
news:20000622195827.17055.00000207@ng-cr1.aol.com...
> hello shane
> it is true a 165amp leece a 7pill driver
> i can do 9to10,000watts withe the boost i can do 12,000 and talk 10,000 on
key
> down the boys ib ny city saw it for them self at a key down they went to
in ct
> mat 24 2000 enjoy sand pile willy

7117. Re: Who do you think should get the Mauldaddy award of box buliders?

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8iujap$5u0$1@nnrp1.deja.com>
Source record: 40890

In article <29188-3952B91E-92@storefull-211.iap.bryant.webtv.net>,
chocalatejay@webtv.net (GOOD FRIEND) wrote:
> Out of these five? 1]X-Force 2]Pirate 3]Davemade 4]No Name 5]Cookie
> 6]armadillo. I will post the box builder who wins with the most votes
> for the mauldaddy
award.
>
>
poopfessor is the maul daddy, no doubt about it, cd is out......

Sent via Deja.com http://www.deja.com/
Before you buy.

7118. Re: Need A-99 Help

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000622224425.13989.00000241@ng-ch1.aol.com>
Source record: 40891

>hi dave, no cb shops locally and boy do i hate dealing with radio shack....

Buy a 102" or 96" fiberglass mobile whip and cut it to resonancy.

7119. Re: Who is the best out these Four Black Linear Builders! DC Only

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <20000622224845.08828.00001478@ng-cu1.aol.com>
Source record: 40892

If it is a Foxie, it is a scull cracker or vise versa. Both came from the same old school and they tie for this.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
We also wholesale pricing to shops and dealers.
www.xportsrus.com
http://members.aol.com/exportsrus/index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

7120. President Radios

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <20000622225614.08828.00001480@ng-cu1.aol.com>
Source record: 40893

We just added the President George, Hebert, Lincoln, Jackson and Grant to our wholesale price list. All radios come with full factory warranty also. Only dealers will be able to purchase these radios at the wholesale level.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
We also wholesale pricing to shops and dealers.
www.xportsrus.com
http://members.aol.com/exportsrus/index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

7121. Re: What drive is required for the 3CX3000 A7 ????

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <20000622230814.23249.00000119@ng-cr1.aol.com>
Source record: 40894

>timmy, since when does a 250 amp ac leece neville run at 18 volts??
>it runs 3 phase ac, tell toll free he should know better than that, i will
>bet you
>or him that a single alternator will produce enough power to see way more
>than
> 10kw with a 3cx3000 ac amplifier...
>i second that motion because i've been doing it with my 3000 enjoy sand pile
willy
>
>
>

7122. Re: *****NEED AM FINAL # FOR UNIDEN GRANT XL

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <20000622231048.23249.00000120@ng-cr1.aol.com>
Source record: 40895

people the bottom line is like i wrote to
the guy it uses a 2sc1969 final
and thats my final answer sand pile willy

7123. Re: Worst CB Vote

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: l.winger@pro-ns.net
Message-ID: <ZTx45.1966$pg7.217680@newshog.newsread.com>
Source record: 40896

My worst radio vote goes to the Radio Shack 493 with Digital Signal Processing. After two bad radio checks I took it back to the store. Another bad idea from RS that never took off.

7124. Re: *****NEED AM FINAL # FOR UNIDEN GRANT XL

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: jscotty@aol.com
Message-ID: <20000623001208.04916.00000657@ng-bg1.aol.com>
Source record: 40897

You could also use a 2sc-2312.
More heavy duty and rated higher.
73,Scotty

7125. Re: NO NAME - WORLD WIDE

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8j0hpp$a2c$1@bob.news.rcn.net>
Source record: 40898

Live near Maryland, never heard anyone talk about No Name Amps. And why the hell must he keep assuring us that No Name amps are the best in the world when
A. Almost everyone disagrees with him
B. No one gives a flying fuck

Jesus, just take everyone's advice and go away.

BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message news:8j0e5l$gc3$1@nnrp1.deja.com...
> In article <20000623012418.02830.00000187@ng-ff1.aol.com>,
> lowrider667@aol.com (Lowrider667) wrote:
> > whether you like it or not, NO NAME makes your momma piss kool-aid!
> say what
> > you like but NO NAME RULES THE LAND and you little piss-ants can cry
> all you
> > want but you know what time it is IT,S NO NAME TIME !
> >
> THIS MUD DUCK IS RIDICULOUS! WHY DOESN'T HE JUST GO AWAY???
> HEY SEND ME ONE OF THOSE NO BRAIN AMPS SO I CAN BE THE NEXT MUD DUCK OF
> YOUR NEIGHBORHOOD IN MARYLAND!
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

7126. Re: CB Linear Amps - Anybody have one for sale ? / Where to get them ?

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8j0hu7aus1@bob.news.rcn.net>
Source record: 40899

www.coaxkid.com
www.ebay.com (getting harder to find, have to do more specific searches,
Thank the holier than thou Hams for that.)

and Exports R Us but I don't remember the address.

You can find them at local truck stops too, check your yellow pages.

Hope this helps.

Richard Smith <rsmith@planeteer.com> wrote in message
news:uJN45.13920$qS3.36567@tor-nn1.netcom.ca...
> Could somebody let me know if they have a CB linear amp for sale, or where
I
> could go to order one ? Nothing too powerful, it will be mainly for mobile
> use but must work on SSB.
>
> Thanks,
>
> Richard.
>
>
>
>
>
>
>
>
>
>

7127. Oldskool Tubester with VFO

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8j0i2hblp1@bob.news.rcn.net>
Source record: 40900

I caught the bug of using tube equipment a few months ago when I bought my first tube linear. What would be the best used tube base station with AM and SSB that I could use with a VFO to get upper and lower frequencies? Thanks!

7128. Re: Worst CB Vote

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000623164236.06119.00000821@ng-ct1.aol.com>
Source record: 40901

LOL, Dave!!!

>I wonder if she would be interested in a 2510?

7129. Re: Need A-99 Help

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <23230-3953C4AB-83@storefull-127.iap.bryant.webtv.net>
Source record: 40902

Ten-foe! Did not mean to imply that you should run out and buy one. Thought you may have one laying around. That is what some folks around the Suawannee River area did. Some of those storms here wreak havoc and a few stuck a stainless up top when the need arose.

7130. Re: Newbie Question

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: w7wjm@arrl.nospam.net
Message-ID: <8j0iqf$l0l$1@news.netmar.com>
Source record: 40903
Cross-posted to: rec.radio.cb,newsone.log

Doing what you describe below will probably work fine. If you have noise you will want to connect both 12 VDC and ground directly to the battery (fuses on both wires for safety).

In a previous article, Geoff <geoff@NOSPAMwinchester.k12.ma.us> writes:
>Is hooking a cb radio up just like hooking up any 12 volt accessory?
>Run the powerwire and the ground somewhere. the hook up the antenna?
>thanks for any help. i'm looking at a cheap setup, any suggestions
>would be appreciated.
>
>-------------------
>Geoff
>remove nospam to reply.

----- Posted via NewsOne.Net: Free Usenet News via the Web -----
----- http://newsone.net/ -- Discussions on every subject. -----
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

7131. Re: Need A-99 Help

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: billybob33@aol.comnotdonko
Message-ID: <20000623170843.13977.00000485@ng-ch1.aol.com>
Source record: 40904

You should be able to get the SWR at least as good, perhaps a little better. I agree with your opinion of Rat Shack, but I doubt if they could screw up something as simple as a stainless 102 inch whip.

William Robert

On 23 Jun 2000 18:59:22 GMT, knightpatrol82@aol.com (Knight Patrol 82) wrote:

>i just already have my swrs so good i dont want to mess anything up
>
>>
>>>hi dave, no cb shops locally and boy do i hate dealing with radio shack....
>>
>>Buy a 102" or 96" fiberglass mobile whip and cut it to resonancy.
>>
>>
>>
>>
>>
>>
>>
>
>
>Best Wishes And Good DX,
>Tim Kp82 Knight Patrol USA
>
>Hottest and Most Current 11 Meter DX News:
>http://www.dxnews.de
>
>Kp Main Site:
>http://www.gate.net/~kp
>
>Most Complete Source of 11 Meter And Amateur Radio Links:
>http://www.dxzone.com

7132. 12VDC wire sizing chart (YMMV)

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3953D1DB.6DB5A626@-NOSPAM-hotmail.com>
Source record: 40905

Here's a wire size chart from a marine magazine: (unknown mag and date)

LOAD | FOOTAGE OF WIRE
(AMPS) | 3' 5' 7' 10' 15' 20' 25' 30' 40' 50'
---
3 | 18 18 18 18 18 16 16 16 14 14
5 | 18 18 18 18 16 16 16 14 14 14
7 | 18 18 18 18 16 16 14 14 14 12
10 | 16 16 16 16 14 14 14 14 12 10
15 | 16 16 14 14 14 12 12 12 12 8
20 | 16 14 14 14 12 10 10 10 8 8
24 | 14 14 12 12 10 10 8 8 6 6
30 | 14 14 12 12 10 10 8 8 6 6
40 | 12 12 10 10 10 8 8 6 6 4
50 | 10 8 8 8 8 8 6 6 4 4

(text from the chart:)
Decide how many amps of load the power wire has to carry, and how many
feet of wire you need to use. The correct wire gauge for your installation is
shown where the amps and feet of wire intersect on the chart.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

7133. Re: Differences between AB1 and C amps

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8j0kiurpp2@mark.ucdavis.edu>
Source record: 40906

: 1mangang@my-deja.com wrote:
: What is the difference between AB1 amps and C amps?

AB amps are most often used for AM and SSB (linear) modes of
modulation.

Class C amplifiers work well for FM and some digital modes of modulation.

You really wouldn't want to interchange them.

cheers
skipp

7134. Re: 12VDC wire sizing chart (YMMV)

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <vel7ls47lnv18vu8v1lk60ej0svjoplcft@4ax.com>
Source record: 40907

On Fri, 23 Jun 2000 17:08:43 -0400, "Scott (Unit 69)"
<upplus@-NOSPAM-hotmail.com> wrote:

>Here's a wire size chart from a marine magazine: (unknown mag and date)
>
> LOAD | FOOTAGE OF WIRE
>(AMPS) | 3' 5' 7' 10' 15' 20' 25' 30' 40' 50'
>---
> 3 | 18 18 18 18 18 16 16 16 14 14
> 5 | 18 18 18 18 16 16 16 14 14 14
> 7 | 18 18 18 18 16 16 14 14 14 12
> 10 | 16 16 16 16 14 14 14 14 12 10
> 15 | 16 16 14 14 14 12 12 12 12 8
> 20 | 16 14 14 14 12 10 10 10 8 8
> 24 | 14 14 12 12 10 10 8 8 6 6
> 30 | 14 14 12 12 10 10 8 8 6 6
> 40 | 12 12 10 10 10 8 8 6 6 4
> 50 | 10 8 8 8 8 8 6 6 4 4
>
>(text from the chart:)
>Decide how many amps of load the power wire has to carry, and how many
>feet of wire you need to use. The correct wire gauge for your installation is
>shown where the amps and feet of wire intersect on the chart.

This chart only considers one wire?

If running for example a 20 amp load that is 20 feet away then you
would need a total of 40 feet of wire. 20 feet at 12volts, and another
20 feet of ground return. Thus according to the chart you need to use
#8 wire?

Or has this already been figured into the chart and you should use
#10?

7135. wanted, cobra 25 plus

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: John <jemracing@ma.freei.net>
Message-ID: <1OQ45.1088$Qe7.11883@typhoon.ne.mediaone.net>
Source record: 40908

Does anyone have a cobra 25 plus they might want to part with working? I used to have one back when and want another one now that I have friends in to CB again so they have a good radio to use. I think that was 3rd in my best radios I ever owned so if anyone has one cheap, or knows of one, let me know.

7136. RE: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: wite007@webtv.net
Message-ID: <3223-3953D8CC-44@storefull-115.iap.bryant.webtv.net>
Source record: 40909

just got my bill the assholes charged
me a late fee of $ 25.00 and payment sent in on time the damn Int.
rate is 22%
i only O them 50 .00 bucks
well screw them thats it for me hope they choke on it

7137. Palomar 300A Help!!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: The Moskal's <larry@sgi.net>
Message-ID: <39540550.2CEA@sgi.net>
Source record: 40910

I've asked this before and only got one response. I'll try again. How do you adjust the plate, load, and the knob in the back.

Thanks alot

7138. Re: Amp hookup question (WARNING OFF TOPIC)

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <E1R45.78451$m5.21341@typhoon.kc.rr.com>
Source record: 40911

Ok...here is what MY copy of the NEC 1999 code book reads..Page 70-67 230-79 (c) For a one family dwelling, the service disconnecting means shall (shall = MUST HAVE) a rating of not less than 100 amperes, 3 wire. BTW they CHANGED it this code change. NOTE the line to the left of the art. True it USED to say 60 amps was the min. till this code change.

To follow up on this on table 316-10 (pg 70-126) THW or any other 75 degree C rated wire the max allowable amps is 85 amps..number 3 is rated at 100.

And the inspectors around here DO refer to table 310-16 when sizing the service. Of course every area and State is different as the code book is NOT law just a guide line. Most of them do adopt the code as their law with things added to suit the needs of that State. Like here in Kansas we really are not to worried about saltwater :) for marinas and bootdocks!!!!

And yes I have "read" the NEC. I am a Block certified master electrican. Big whoop and besides the point but I have it neverless...Now understand I am NOT CLAIMING to be the smartest electrician here as I am always learning in my trade!!!

Found on page 70-20

And I may have been incorrect in the duty cycle abit.

Duty cycle is defined as Cotinuous Duty: Operation at a substantantially CONSTANT load for an indefinitely LONG time.

Intermittent Duty. Operation for alternate intervals of (1) load and no load: or (2) load and rest: or (3) load, no load and rest.

In my mind I was sort of comparing it to a welder. Which the welder is running full time but not pulling a greater load untill the electrode is shorted to ground. Whereas the amp is on put NOT pulling a large load untill it is keyed up. Of course you "could" key down for an indefinitely LONG time. But you sure will not be doing that on any amp I own!!!!!

What is on the web page is the 96 edition of the NEC :)

Again I was just giving him MY thoughts. And sure I cane and am wrong on alot of things...this one is what is the normal for MY AREA!!!!

And you are correct in the #6 ...but you could still derate the size of the wire using the Intermittent dudy definitions. HOWEVER I WOULD NOT if it was mine.

v45.512$Ju.4960@typhoon.kc.rr.com>
Subject: Re: Amp hookup-5&#65533;

In article <FdE45.6635$Q7.194608@news-east.usenetserver.com>, "Cap'n Crunch"
<kcfamily@tir.com> wrote:
>
><rgray@kc.rr.com> wrote in message ...
>> If you have number 4 running to your house then you only have a 100 amp
>> service...Really with a 100 amp service you should have number 3 coming
>in.
>> This is per N.E.C. and has been like that for many years :)
>
>Not sure where you got that info... If you actually read the NEC, you'll see
>under 'Service Entrance Conductors' that #4AWG Copper is spec'd for a 100
>amp service... and THAT bit of the NEC has been the same for a LONG time.
>DON'T look under wire ampacity tables... wrong tables for service entrance
>conductors. Check it out on-line at
>http://www.codecheck.com/eleccode.htm#anchor1217577
>
> > Ok the Teaxs Star tech page says that the 667 pull 62 amps. There is duty
>> cycle and such rot that is involved but I would up the wires coming out of
>the
>> back of the amp to at least #8 and 6 would be better. If for nothing else
>than
>> to lessen voltage drop. (another complete and drawn out subject)
>
>DUTY CYCLE?....If running AM and the amp pulls 62 amps, it'll pull 62 amps
>till unkeyed.... I'd run #6 (at least) to be safe. (using the wire ampacity
>tables...)
>check here for those as spec'd by NEC...
>http://www.okonite.com/engineering/nec-ampacity-tables.html
>
>> Not an expert on amps at all.. However been in the electricial field for
>27
>> some years :)
>
>Hmmmmmmmmmmmmm...
>

^^^^^^^^^^^^^^^^^^^^^^^^^^^^

HHHHHuuuuuuuuuuummmmmmmmmm yerself...all I stated was that I have been in the electricial field for 27 years. DID not say I was an engineer or some such rot now did I??? :)

This post was done in fun...NOT slamming Capt. Crunch or anyone else. Did make me go get my code book out of my truck however!!! :)

Peace to ya all.. and really sorry about such a long OFF TOPIC thing but damn it Jim I am an Electician NOT a amp expert!!! :)

'side all this LINEAR amps for cars/truck are NOT covered under the NEC any old ways !!!! Just I was comparing it to that.

Ron

629 Kansas City Mobile LSB 38

7139. Re: Amp hookup question

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <LbR45.78452$m5.21341@typhoon.kc.rr.com>
Source record: 40912

Ok Ok I give up...you are right I FORGOT the turn the page..shessss However in my area the smallest we can use is number 3. You argue with the inspector I give in along time ago!!! :)

shesssssssss there I go again...always making a ass out of myself in a crowd!!!! :) No wonder the wife makes me stay home or if she does let me out in public I have to wear the high speed duct tape around my mouth!!! ;)

PEACE

Ron

629 Kansas City Mobile LSB 38

In article <20000623093323.02224.00004589@nso-fj.aol.com>, lzboyz@aol.com (LZBoyz) wrote:
>Table 310-15(b)(6) Conductor Types for 120/240-Volt, 3-Wire, Single-Phase
>Dwelling Services and Feeders.
>
>#4 100 amp service Copper
>
>2/0 200 amp service Copper
>
>Yes, I have the NEC book. I work with medium to high voltage equipment mostly
>for the the electrical utilities. Also a few commercial electrical contractors.
>
>Just my 2
>
>Randy

7140. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <IfR45.13355$Q7.377693@news-east.usenetserver.com>
Source record: 40913

No... you just thought you got it to come down.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

<preacher4234@my-deja.com> wrote in message
news:8ivfvd$ov3$1@nnrp1.deja.com...
> Well i beg to differ professer i did it in my mobile and i also got them
> to come down on my base by adding extra coax.....
>
> In article <sHw45.1550$Q7.62788@news-east.usenetserver.com>,
> "Professor" <bgriffey@kwom.com> wrote:
> > This is a quote from the book "RF Power Design Techniques" by Irving
> M.
> > Gottlieb
> >
> > "In general, length is an important physical dimension of transmission
> > lines. Although VSWR will not change as the length of a lossless line
> is
> > varied, the impedance seen at the sending end of such a line undergoes
> > change, except with the notable exception of a flat line - a line
> properly
> > matched at its load end so that no standing waves exist along the
> lengh of
> > the line."
> >
> > In other words... stop trying to reduce your SWR by varying the line
> length!
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > Super-Swing Mobile in Chicago
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> >
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

7141. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <_fR45.13360$Q7.378258@news-east.usenetserver.com>
Source record: 40914

Agreed...

--

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"Professor"
Super-Swing Mobile in Chicago
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"Sunshine" <sun@shine.com> wrote in message
news:0jI45.151$6J5.25980@news2.voicenet.com...
> then your a cb loser....adding coax does not change swr....
>
>
> <preacher4234@my-deja.com> wrote in message
> news:8ivfvd$ov3$1@nnrp1.deja.com...
> > Well i beg to differ professer i did it in my mobile and i also got them
> > to come down on my base by adding extra coax.....
> >
> > In article <sHw45.1550$Q7.62788@news-east.usenetserver.com>,
> > "Professor" <bgriffey@kwom.com> wrote:
> > > This is a quote from the book "RF Power Design Techniques" by Irving
> > M.
> > > Gottlieb
> > >
> > > "In general, length is an important physical dimension of transmission
> > > lines. Although VSWR will not change as the length of a lossless line
> > is
> > > varied, the impedance seen at the sending end of such a line undergoes
> > > change, except with the notable exception of a flat line - a line
> > properly
> > > matched at its load end so that no standing waves exist along the
> > lengh of
> > > the line."
> > >
> > > In other words... stop trying to reduce your SWR by varying the line
> > length!
> > >
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> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > "Professor"
> > > Super-Swing Mobile in Chicago
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
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> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

7142. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <UgR45.13367$Q7.378014@news-east.usenetserver.com>
Source record: 40915

Agreed...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
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"GrtPmpkin32" <grtpmpkin32@aol.com> wrote in message
news:20000623132441.03045.00000220@ng-fc1.aol.com...
> >preacher4234@my-deja.com wrote in message ...
> >> Well i beg to differ professer i did it in my mobile and i also got
them
> >> to come down on my base by adding extra coax.....
> >
>
> Beg to differ with you, too, but there is no way to actually tune your
antenna
> to resonance by adding or trimming the feedline coax, it's the antenna
> element(s) that need the pruning. If changing coax length shows a
different
> VSWR reading, than there are other factors affecting your system, that are
> probably not good for an efficient set up.
> Linus

7143. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <ohR45.13371$Q7.378544@news-east.usenetserver.com>
Source record: 40916

But it doesn't work... that's the point!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

<preacher4234@my-deja.com> wrote in message
news:8j0biq$e55$1@nnrp1.deja.com...
> I look at it this way whatever works
>
> In article <8ivfvd$ov3$1@nnrp1.deja.com>,
> preacher4234@my-deja.com wrote:
> > Well i beg to differ professer i did it in my mobile and i also got
> them
> > to come down on my base by adding extra coax.....
> >
> > In article <sHw45.1550$Q7.62788@news-east.usenetserver.com>,
> > "Professor" <bgriffey@kwom.com> wrote:
> > > This is a quote from the book "RF Power Design Techniques" by Irving
> > M.
> > > Gottlieb
> > >
> > > "In general, length is an important physical dimension of
> transmission
> > > lines. Although VSWR will not change as the length of a lossless
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> > > varied, the impedance seen at the sending end of such a line
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> > > change, except with the notable exception of a flat line - a line
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> > > matched at its load end so that no standing waves exist along the
> > lengh of
> > > the line."
> > >
> > > In other words... stop trying to reduce your SWR by varying the line
> > length!
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> > > "Professor"

> > > Super-Swing Mobile in Chicago
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> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
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> Sent via Deja.com http://www.deja.com/
> Before you buy.

7144. Re: wanted, cobra 25 plus

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <LiR45.13385$Q7.379097@news-east.usenetserver.com>
Source record: 40917

You're right... that's a very good radio!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"John" <jemracing@ma.freei.net> wrote in message
news:1OQ45.1088$Qe7.11883@typhoon.ne.mediaone.net...
> Does anyone have a cobra 25 plus they might want to part with working? I
> used to have one back when and want another one now that I have friends in
> to CB again so they have a good radio to use. I think that was 3rd in my
> best radios I ever owned so if anyone has one cheap, or knows of one, let
me
> know.
>
>

7145. Reverse polarity...????

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: sky444nospam@mint.net
Message-ID: <3953ea05.464497968@news.mint.net>
Source record: 40918

I have two GE radios here and went and got a power cord for them,but notice on the back of the radio that the - and + are just the opposite of the way the cord is set up.....the cord fits perfect but the positive and negative are opposite...will this fry these radios...?? and why are they setup that way???

7146. (FA)3000 watt Power/SWR/Mod Meter(Cherokee TM3000

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: tramd300@aol.com
Message-ID: <20000623185702.04209.00000213@ng-cs1.aol.com>
Source record: 40919

Thanks for reading..
Listed a few items on ebay that you might be interested in,
please take a look...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=362115330

Title of item: 3000 watt Power/SWR/Mod Meter(Cherokee TM3000
Minimum bid: $20.00
Reserve price (if any): $0.00
Quantity: 1
Auction Ends on: Monday, Jun 26, 2000 at 12:13:44 PDT

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=362111161

Title of item: Low Pass filter for Ham or CB Radio (used)
Minimum bid: $5.00
Reserve price (if any): $0.00
Quantity: 1
Auction Ends on: Monday, Jun 26, 2000 at 12:06:52 PDT

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=362106780

Title of item: Sears Roadtalker 40/ 40 Channel CB radio(used
Minimum bid: $9.99
Reserve price (if any): $0.00
Quantity: 1
Auction Ends on: Monday, Jun 26, 2000 at 12:00:39 PDT

Thanks again for taking a look & happy bidding...

7147. Re: Opinions wanted on a President George mobile receiver?

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <01bfdd66$af0b0180$902bd1d1@eniac>
Source record: 40920

The George is the next step in the evolution of the 2510.

It's a great all-around radio, but is not a specialty AM TX radio.
It runs 3 (yes three) final transistors and will comfortably run
at 55 peak watts on SSB. However, like the 2510, it won't key
low and swing high on AM because it doesn't directly modulate
the driver and final stage. That's a problem when running most
amps.

So, the choice is yours. I recommend it for mixed mode (some
AM or FM and some SSB) use with a *straight* (no driver stage)
4, 6, or 8 device amp, but not as a competition (AM-only use
with a one or two device driver) radio.

The price is fairly high too. Make sure it's really what will
best suit your need before you make your purchase.
--
pforkes@pobox.com wrote in article <8ilsskqdk1@rednnrp.iris.com>...
> I'm thinking of buying a Preident George mobile and would like to hear
> comments from anyone who owns one.
> Thanks,
> Peter
>

7148. Re: Palomar 300A Help!!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <01bfdd67$555a1440$902bd1d1@eniac>
Source record: 40921

Whistle, hum, or hold the first syllable of the word
"audio" into the mic while adjusting all the knobs for
a maximum reading on the front panel meter (or a peak-
reading wattmeter). In other words, adjust all the
knobs for maximum modulated (peak) power.
--
The Moskal's <larry@sgi.net> wrote in article <39540550.2CEA@sgi.net>...
> I've asked this before and only got one response. I'll try again. How
> do you adjust the plate, load, and the knob in the back.
>
> Thanks alot
>

7149. Re: 12VDC wire sizing chart (YMMV)

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3953EC44.D59D86B6@-NOSPAM-hotmail.com>
Source record: 40922

I had the chart sitting around. I don't have the article that it came from. Notice that it only goes to 50 amps. CB folks need higher ratings. My guess is it is the gauge of wire that will show the needed voltage at a given current with an "acceptable" voltage drop. If it's only good for a starting point, so be it.

tnom@mucks.net wrote:

> This chart only considers one wire?
>
> If running for example a 20 amp load that is 20 feet away then you
> would need a total of 40 feet of wire. 20 feet at 12volts, and another
> 20 feet of ground return. Thus according to the chart you need to use
> #8 wire?
>
> Or has this already been figured into the chart and you should use
> #10?

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

7150. Re: Palomar 300A Help!!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3953EF1D.C7089A0@oio.net>
Source record: 40923

The Moskals,
Here is an easy way to tune almost any amplifier. Use
an external watt meter, and with low drive power, tune the
Plate and Load controls for maximum output on the watt meter.
If the meter in the amplifier is not switchable to read
grid curent or collector current, then it's a relative reading
meter and the knob on the back of the amplifier is to keep
the meter readings 'on scale'.
You have to know what the maximum grid or collector current
is for the devices in the amplifier. eg; for 811A's it's 50 mil
per tube; for 8877's it's best not to have ANY grid current.
If you don't know the requirements of your amplifier, don't
turn it on! It can cost you a lot of tubes.
'Doc

7151. Re: READ THIS EVERYONE AND POST YOUR OPINIONS!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3953EFC5.2B0316E4@oio.net>
Source record: 40924

```
Opinion = Infantile.

'Doc
```

7152. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <IhS45.2143$QL6.8470@news.corecomm.net>
Source record: 40925

Seems like you choked on it cause you're the one paying it.

<wite007@webtv.net> wrote in message
news:3223-3953D8CC-44@storefull-115.iap.bryant.webtv.net...
> just got my bill the assholes charged
> me a late fee of $ 25.00 and payment sent in on time the damn Int.
> rate is 22%
> i only O them 50 .00 bucks
> well screw them thats it for me hope they choke on it
>

7153. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <JiS45.2170$QL6.8504@news.corecomm.net>
Source record: 40926

Seems like you choked on it cause you're the one paying it.

<wite007@webtv.net> wrote in message
news:3223-3953D8CC-44@storefull-115.iap.bryant.webtv.net...
> just got my bill the assholes charged
> me a late fee of $ 25.00 and payment sent in on time the damn Int.
> rate is 22%
> i only O them 50 .00 bucks
> well screw them thats it for me hope they choke on it
>

7154. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <KjS45.2171$QL6.8430@news.corecomm.net>
Source record: 40927

Seems like you choked on it cause you're the one paying it.

<wite007@webtv.net> wrote in message
news:3223-3953D8CC-44@storefull-115.iap.bryant.webtv.net...
> just got my bill the assholes charged
> me a late fee of $ 25.00 and payment sent in on time the damn Int.
> rate is 22%
> i only O them 50 .00 bucks
> well screw them thats it for me hope they choke on it
>

7155. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <KkS45.2198$QL6.2402@news.corecomm.net>
Source record: 40928

Seems like you choked on it cause you're the one paying it.

<wite007@webtv.net> wrote in message
news:3223-3953D8CC-44@storefull-115.iap.bryant.webtv.net...
> just got my bill the assholes charged
> me a late fee of $ 25.00 and payment sent in on time the damn Int.
> rate is 22%
> i only O them 50 .00 bucks
> well screw them thats it for me hope they choke on it
>

7156. Re: CB Linear Amps - Anybody have one for sale ? / Where to get them ?

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3953F1B2.6BB75BC8@oio.net>
Source record: 40929

Frizz,
-------clipped--------
> www.ebay.com (getting harder to find, have to do more specific searches,
> Thank the holier than thou Hams for that.)
-------clipped--------

I don't think so. Rather, blame the people who build
'dirty' amplifiers. The people who don't know how to
operate 'clean' amplifiers. The "all knobs to the right"
people. And the other people who interfere with consumer
electronics.
If it wasn't 'dirty',(for whatever reason), they wouldn't
know 'you' were there.
(You'll notice I didn't say a thing about CB amplifiers
being illegal to start with.)
'Doc
PS - I don't know about the part about being 'holier'
than you.....

7157. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <LIS45.2199$QL6.8521@news.corecomm.net>
Source record: 40930

Seems like you choked on it cause you're the one paying it.

<wite007@webtv.net> wrote in message
news:3223-3953D8CC-44@storefull-115.iap.bryant.webtv.net...
> just got my bill the assholes charged
> me a late fee of $ 25.00 and payment sent in on time the damn Int.
> rate is 22%
> i only O them 50 .00 bucks
> well screw them thats it for me hope they choke on it
>

7158. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <NmS45.2215$QL6.8180@news.corecomm.net>
Source record: 40931

Seems like you choked on it cause you're the one paying it.

<wite007@webtv.net> wrote in message
news:3223-3953D8CC-44@storefull-115.iap.bryant.webtv.net...
> just got my bill the assholes charged
> me a late fee of $ 25.00 and payment sent in on time the damn Int.
> rate is 22%
> i only O them 50 .00 bucks
> well screw them thats it for me hope they choke on it
>

7159. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <OnS45.2227$QL6.8599@news.corecomm.net>
Source record: 40932

Seems like you choked on it cause you're the one paying it.

<wite007@webtv.net> wrote in message
news:3223-3953D8CC-44@storefull-115.iap.bryant.webtv.net...
> just got my bill the assholes charged
> me a late fee of $ 25.00 and payment sent in on time the damn Int.
> rate is 22%
> i only O them 50 .00 bucks
> well screw them thats it for me hope they choke on it
>

7160. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <OoS45.2232$QL6.8674@news.corecomm.net>
Source record: 40933

Seems like you choked on it cause you're the one paying it.

<wite007@webtv.net> wrote in message
news:3223-3953D8CC-44@storefull-115.iap.bryant.webtv.net...
> just got my bill the assholes charged
> me a late fee of $ 25.00 and payment sent in on time the damn Int.
> rate is 22%
> i only O them 50 .00 bucks
> well screw them thats it for me hope they choke on it
>

7161. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <PpS45.2255$QL6.8353@news.corecomm.net>
Source record: 40934

Seems like you choked on it cause you're the one paying it.

<wite007@webtv.net> wrote in message
news:3223-3953D8CC-44@storefull-115.iap.bryant.webtv.net...
> just got my bill the assholes charged
> me a late fee of $ 25.00 and payment sent in on time the damn Int.
> rate is 22%
> i only O them 50 .00 bucks
> well screw them thats it for me hope they choke on it
>

7162. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <PqS45.2282$QL6.8621@news.corecomm.net>
Source record: 40935

Seems like you choked on it cause you're the one paying it.

<wite007@webtv.net> wrote in message
news:3223-3953D8CC-44@storefull-115.iap.bryant.webtv.net...
> just got my bill the assholes charged
> me a late fee of $ 25.00 and payment sent in on time the damn Int.
> rate is 22%
> i only O them 50 .00 bucks
> well screw them thats it for me hope they choke on it
>

7163. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <PrS45.2297$QL6.8612@news.corecomm.net>
Source record: 40936

Seems like you choked on it cause you're the one paying it.

<wite007@webtv.net> wrote in message
news:3223-3953D8CC-44@storefull-115.iap.bryant.webtv.net...
> just got my bill the assholes charged
> me a late fee of $ 25.00 and payment sent in on time the damn Int.
> rate is 22%
> i only O them 50 .00 bucks
> well screw them thats it for me hope they choke on it
>

7164. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <QsS45.2310$QL6.8597@news.corecomm.net>
Source record: 40937

Seems like you choked on it cause you're the one paying it.

<wite007@webtv.net> wrote in message
news:3223-3953D8CC-44@storefull-115.iap.bryant.webtv.net...
> just got my bill the assholes charged
> me a late fee of $ 25.00 and payment sent in on time the damn Int.
> rate is 22%
> i only O them 50 .00 bucks
> well screw them thats it for me hope they choke on it
>

7165. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <QtS45.2337$QL6.8582@news.corecomm.net>
Source record: 40938

Seems like you choked on it cause you're the one paying it.

<wite007@webtv.net> wrote in message
news:3223-3953D8CC-44@storefull-115.iap.bryant.webtv.net...
> just got my bill the assholes charged
> me a late fee of $ 25.00 and payment sent in on time the damn Int.
> rate is 22%
> i only O them 50 .00 bucks
> well screw them thats it for me hope they choke on it
>

7166. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <TuS45.2356$QL6.8739@news.corecomm.net>
Source record: 40939

Seems like you choked on it cause you're the one paying it.

<wite007@webtv.net> wrote in message
news:3223-3953D8CC-44@storefull-115.iap.bryant.webtv.net...
> just got my bill the assholes charged
> me a late fee of $ 25.00 and payment sent in on time the damn Int.
> rate is 22%
> i only O them 50 .00 bucks
> well screw them thats it for me hope they choke on it
>

7167. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <TvS45.2365$QL6.8781@news.corecomm.net>
Source record: 40940

Seems like you choked on it cause you're the one paying it.

<wite007@webtv.net> wrote in message
news:3223-3953D8CC-44@storefull-115.iap.bryant.webtv.net...
> just got my bill the assholes charged
> me a late fee of $ 25.00 and payment sent in on time the damn Int.
> rate is 22%
> i only O them 50 .00 bucks
> well screw them thats it for me hope they choke on it
>

7168. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <TwS45.2372$QL6.8487@news.corecomm.net>
Source record: 40941

Seems like you choked on it cause you're the one paying it.

<wite007@webtv.net> wrote in message
news:3223-3953D8CC-44@storefull-115.iap.bryant.webtv.net...
> just got my bill the assholes charged
> me a late fee of $ 25.00 and payment sent in on time the damn Int.
> rate is 22%
> i only O them 50 .00 bucks
> well screw them thats it for me hope they choke on it
>

7169. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <UxS45.2393$QL6.8746@news.corecomm.net>
Source record: 40942

Seems like you choked on it cause you're the one paying it.

<wite007@webtv.net> wrote in message
news:3223-3953D8CC-44@storefull-115.iap.bryant.webtv.net...
> just got my bill the assholes charged
> me a late fee of $ 25.00 and payment sent in on time the damn Int.
> rate is 22%
> i only O them 50 .00 bucks
> well screw them thats it for me hope they choke on it
>

7170. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <01bfdd6c$f033db40$902bd1d1@eniac>
Source record: 40943

The problem is that we as a group use devices that are
better described as "reflectometers" than SWR meters.
(The coveted Bird 43 falls into this catagory too.)

Reflectometer readings increase if the antenna system
(antenna AND feedline) isn't resonant *AND/OR* if the
impedance is mismatched AT A PARTICULAR POINT ALONG
A COAX RUN. In a practical sense, that's EXACTLY what
we want to know. Think about it. Mismatches are not
always the antenna's fault. Prototype amps that are
put into use a little too soon will benefit from the
use of a reflectometer that allows the user to tune
the antenna system to the (something other than purely
resistive 50 ohm) output of the amp.

Since the impedance changes with line length when the
line isn't "flat," any reflectometer will display the
change in the ratio of forward versus reflected voltage
with changes in line length. That's NOT a bad thing.

This is what Amor Powers (a respected *female* RF
engineer) was telling us 3 years ago. But would
anybody listen? No. That's why she's gone--because
she figured out that we're basically just a bunch of
boneheads. Thankfully I listened to her and learned
something that I can pass on to the newer people now.
--
Professor <bgriffey@kwom.com> wrote in article
<sHw45.1550$Q7.62788@news-east.usenetserver.com>...
> This is a quote from the book "RF Power Design Techniques" by Irving M.
> Gottlieb
>
> "In general, length is an important physical dimension of transmission
> lines. Although VSWR will not change as the length of a lossless line is
> varied, the impedance seen at the sending end of such a line undergoes
> change, except with the notable exception of a flat line - a line
properly
> matched at its load end so that no standing waves exist along the lengh
of
> the line."
>
> In other words... stop trying to reduce your SWR by varying the line
length!
>
> --

>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
>
>
>

7171. FS: HR2600 10/11/12 meter ALL-MODE Tranceiver

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8j0vkf$eaee$1@newssvr05-en0.news.prodigy.com>
Source record: 40944

Excellent condition HR2600 10/11/12 meter ALL-MODE Tranceiver with
ChipSwitch installed. Comes with manual, up/dwn mike, pwr cord, mounting
bracket and chipswitch documentation.

For details on ChipSwitch see www.chipswitch.com

Shipped to you $210.

Reply via email for pix.

--
Thanks,
Alex

7172. Re: NO NAME - WORLD WIDE

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39540524.6BB070B3@oio.net>
Source record: 40945

twistedhed@webtv.net wrote:
>
> Not "our" next candidate. "We" tend to spell it M-E-N-S-A.

I think he was aiming for ' mense '...

7173. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <ZST45.3387$QL6.9389@news.corecomm.net>
Source record: 40946

Seems like you choked on it cause you're the one paying it.

<wite007@webtv.net> wrote in message
news:3223-3953D8CC-44@storefull-115.iap.bryant.webtv.net...
> just got my bill the assholes charged
> me a late fee of $ 25.00 and payment sent in on time the damn Int.
> rate is 22%
> i only O them 50 .00 bucks
> well screw them thats it for me hope they choke on it
>

7174. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <_TT45.3403$QL6.9616@news.corecomm.net>
Source record: 40947

Seems like you choked on it cause you're the one paying it.

<wite007@webtv.net> wrote in message
news:3223-3953D8CC-44@storefull-115.iap.bryant.webtv.net...
> just got my bill the assholes charged
> me a late fee of $ 25.00 and payment sent in on time the damn Int.
> rate is 22%
> i only O them 50 .00 bucks
> well screw them thats it for me hope they choke on it
>

7175. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <395413D9.1B88B980@freewwweb.com>
Source record: 40998

I've always recommended that--but it's not always possible.

Swells8069 wrote:
>
> put your meter at the ant swr does not change with length.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

7176. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <f668lscmurtdqiqtjls8lagrkk1lr0ogpg@4ax.com>
Source record: 40999

On Fri, 23 Jun 2000 18:50:17 -0700, Bill Eitner <kd6tas@freewwweb.com>
wrote:

>I've always recommended that--but it's not always possible.
>
>Swells8069 wrote:
>>
>> put your meter at the ant swr does not change with length.

It's funny how some can say the SWR reading doesn't change with
line length but at the same time suggest to put the swr meter at the
antenna.

This makes a lot of sense.????

7177. Re: NO NAME - WORLD WIDE

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <19792-395417BC-38@storefull-124.iap.bryant.webtv.net>
Source record: 41000

heheheh...touche'!

7178. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <19799-39541906-13@storefull-124.iap.bryant.webtv.net>
Source record: 41001

What the hell is with all your duplicate posts? Maybe it ought to read "Potsmoke" or "cracksmoke".

7179. Re: CB Linear Amps - Anybody have one for sale ? / Where to get them ?

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <19799-395419B0-14@storefull-124.iap.bryant.webtv.net>
Source record: 41002

The "all knobs to the right" people is right on. If these folks wised up, many problems would disappear.

7180. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <wrW45.4967$QL6.13601@news.corecomm.net>
Source record: 41003

Seems like you choked on it cause you're the one paying it.

<wite007@webtv.net> wrote in message
news:3223-3953D8CC-44@storefull-115.iap.bryant.webtv.net...
> just got my bill the assholes charged
> me a late fee of $ 25.00 and payment sent in on time the damn Int.
> rate is 22%
> i only O them 50 .00 bucks
> well screw them thats it for me hope they choke on it
>

7181. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <xsW45.4969$QL6.13784@news.corecomm.net>
Source record: 41004

Seems like you choked on it cause you're the one paying it.

<wite007@webtv.net> wrote in message
news:3223-3953D8CC-44@storefull-115.iap.bryant.webtv.net...
> just got my bill the assholes charged
> me a late fee of $ 25.00 and payment sent in on time the damn Int.
> rate is 22%
> i only O them 50 .00 bucks
> well screw them thats it for me hope they choke on it
>

7182. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39543462.F6E324A9@oio.net>
Source record: 41005

Kpredwolf wrote:
>
> ya radio shack does suck they say they have answers ya sure they do the one
> here you walk in they dont know shit.

You just didn't give them enough time to ask the customers.
'Doc

7183. Re: FS: Yeasu FT-840

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Sarge <Bearcat@cloudnet.com>
Message-ID: <3953F2FB.132FB6FE@cloudnet.com>
Source record: 41006

Thats for the radio itself. The antenna tuner is another $250.00. Not the greatest on am but kicks ass on fm and ssb. I think its a fair price for both.
Randy

Knight Patrol 82 wrote:

> damn they sell for that much new, of course thats without the fm and am modules
> but these radios really really suck on am, cant be beat on ssb though.
>
> >
> >Already set for 11 meters. am,fm, and ssb + HF. Never been out side. 25
> >watts am, 100 watts ssb. Comes with the FC-10 antenna tuner. Excellent
> >condition. Will provide photo on request. Why settle for just 10 and 11
> >meters when you can have 10 through 160 meters.
> >$650.00. E-mail me if interested.
> >
> >
> >
> >
> >
> >
> >
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dxnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

7184. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39543998.B1E2CD85@oio.net>
Source record: 41007

Professor,
Where do you buy your 'lossless' coax? In other
words, the example used in the quote is not exactly
what you want to use to 'prove' your point. It is an
'ideal' case, or imaginary situation.
I do agree with you that the length of the coax feed
line should make no difference in what your SWR is. The
problem with that is that we're not dealing with absolute,
fixed values when your talking about coaxial cable. The
impedance printed on the jacket is a 'characteristic'
impedance, or the average impedance for a particular type
of coaxial cable. The actual impedance can vary around
10%, between pieces from the same spool of cable. Thats
why it's possible to vary the feed line length to change
SWR. It never makes the SWR better, it's just introducing
reactance to make the SWR appear 'better'.
The best way to correct a mismatch is to change the out-
of adjustment impedance. Most of the time that adjustment
is done to the antenna (when possible). Some antennas,
those with gamma matches, are easy to adjust. Other antennas
with no means of adjusting input impedance (typical mobile
antennas) are harder.
(Still like to know where you get that 'lossless' coax.)
'Doc

7185. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39543AE1.30A99CA6@oio.net>
Source record: 41008

tnom,
Sure it does. It would tell you what the 'match'
was like between antenna and feed line. That, along
with knowing what the 'match' between radio and feed
line, can tell you a whole lot about your antenna
system.
'Doc

7186. Re: 12VDC wire sizing chart (YMMV)

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39543B9C.CF0CC42B@oio.net>
Source record: 41009

"Scott (Unit 69)" wrote:
>
> Here's a wire size chart from a marine magazine: (unknown mag and date)
>
> LOAD | FOOTAGE OF WIRE
> (AMPS) | 3' 5' 7' 10' 15' 20' 25' 30' 40' 50'
> ---
> 3 | 18 18 18 18 18 16 16 16 14 14
> 5 | 18 18 18 18 16 16 16 14 14 14
> 7 | 18 18 18 18 16 16 14 14 14 12
> 10 | 16 16 16 16 14 14 14 14 12 10
> 15 | 16 16 14 14 14 12 12 12 12 8
> 20 | 16 14 14 14 12 10 10 10 8 8
> 24 | 14 14 12 12 10 10 8 8 6 6
> 30 | 14 14 12 12 10 10 8 8 6 6
> 40 | 12 12 10 10 10 8 8 6 6 4
> 50 | 10 8 8 8 8 8 6 6 4 4
>
> (text from the chart:)
> Decide how many amps of load the power wire has to carry, and how many
> feet of wire you need to use. The correct wire gauge for your installation is
> shown where the amps and feet of wire intersect on the chart.
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

This chart appears to be for DC current, rather than the charts
you normally see that are for AC current. Good deal!
'Doc

7187. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <XT355.5758$QL6.19957@news.corecomm.net>
Source record: 41010

Seems like you choked on it cause you're the one paying it.

<wite007@webtv.net> wrote in message
news:3223-3953D8CC-44@storefull-115.iap.bryant.webtv.net...
> just got my bill the assholes charged
> me a late fee of $ 25.00 and payment sent in on time the damn Int.
> rate is 22%
> i only O them 50 .00 bucks
> well screw them thats it for me hope they choke on it
>

7188. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <Ar455.5786$QL6.20803@news.corecomm.net>
Source record: 41011

Seems like you choked on it cause you're the one paying it.

<wite007@webtv.net> wrote in message
news:3223-3953D8CC-44@storefull-115.iap.bryant.webtv.net...
> just got my bill the assholes charged
> me a late fee of $ 25.00 and payment sent in on time the damn Int.
> rate is 22%
> i only O them 50 .00 bucks
> well screw them thats it for me hope they choke on it
>

7189. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-23 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <UQ555.5821$QL6.22443@news.corecomm.net>
Source record: 41012

Seems like you choked on it cause you're the one paying it.

<wite007@webtv.net> wrote in message
news:3223-3953D8CC-44@storefull-115.iap.bryant.webtv.net...
> just got my bill the assholes charged
> me a late fee of $ 25.00 and payment sent in on time the damn Int.
> rate is 22%
> i only O them 50 .00 bucks
> well screw them thats it for me hope they choke on it
>

7190. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: jarrylaw@aol.com
Message-ID: <20000624150941.03975.00000282@ng-cr1.aol.com>
Source record: 40948

This is quite amusing. You fellows ignore FCC rules. You cry about your rights to use high powered amplifiers, be the loudest on the band, and transmit on any frequency you choose. You quote the law of the jungle.

Until you run across another fellow that feels the same way you do. Then you either want the FCC to swing into action and clamp down on him, or you want to take violent vigilante action.

<< >On Tue, 20 Jun 2000 17:00:32 -0400 (EDT), twistedhed@webtv.net wrote:
>
>>I like the letter suggestion. Send a registered letter to the guy with a
>>copy of the letter intended for the FCC. If he does not comply, send it.
>>More than likely it will not do much good anyway at the present time.
>>The replies coming from the FCC concerning non malicious or safety
>>(Their words, not mine) interference complaints have been nothing more
>>than a letter of acknowledgement and state they are not persuing these
>>type complaints as of this time but they will retain your complaint in
>>the event that they resume these type of investigations in the future.
>>Situation sucks, but the recipient of the interference is more than
>>likely to get no recourse through these channels. >>

7191. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <4487-39550E77-51@storefull-123.iap.bryant.webtv.net>
Source record: 40949

Jarry, Jarry, Jarry. Pull your head out of your rear. Show me one post I "cried" about amplifiers. Go on, search, you big baby. You will not find it. I did not say anything about vigilante action, either. I know you like giving me guff Jarry, but if it is a battle of wits, I refuse to take on an unarmed opponent.

7192. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000624155008.22204.00000414@ng-ct1.aol.com>
Source record: 40950

>"Professor" bgriffey@kwom.com
>Date: 6/24/00 1:45 PM Central Daylight Time
>Message-id: <mk755.21034$Q7.659580@news-east.usenetserver.com>
>
>Where are you located?

I'm up around the Palatine area. Usually out at night..7:00 on

7193. Re: Worst CB Vote

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Thunder@localbar.com
Message-ID: <395513de.12021071@news.netins.net>
Source record: 40951

On 23 Jun 2000 07:00:32 GMT, scsiudma@aol.com (SCSI UDMA) wrote:

-->My worst radio ever was a 2950...
-->up and dealing with the 2950... The rest of my 2950's (I have 3
other ones..)
-->are just sitting in the closet awaiting their fate...
They are bad so you have (had) 4?

Mom

7194. Re: Need A-99 Help

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Thunder@localbar.com
Message-ID: <395514c0.12246411@news.netins.net>
Source record: 40952

On Thu, 22 Jun 2000 21:11:42 GMT, "Prozac"
<Prozac@BayshoreNetwork.Com> wrote:

-->you can buy packs of three. they are called a ground plain kit.
-->
The GPK's I've seen have 4.

Mom

7195. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <8229-39551122-38@storefull-121.iap.bryant.webtv.net>
Source record: 40953

Still waiting.......

7196. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <jd6alssi0fhd465tpl2f4l172j94cptfk0@4ax.com>
Source record: 40954

On 24 Jun 2000 19:09:41 GMT, jarrylaw@aol.com (JarryLaw) wrote:

>This is quite amusing. You fellows ignore FCC rules. You cry about your rights
>to use high powered amplifiers, be the loudest on the band, and transmit on
>any frequency you choose. You quote the law of the jungle.
>
>Until you run across another fellow that feels the same way you do. Then you
>either want the FCC to swing into action and clamp down on him, or you want to
>take violent vigilante action.

At least we aren't a permanent crybaby. You have a monopoly on that.

7197. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <uk6alssv72liglssd23o7rp5mlfq8k2ck7@4ax.com>
Source record: 40955

On Sat, 24 Jun 2000 15:50:58 -0400 (EDT), twistedhed@webtv.net wrote:

>Still waiting.......

You may be waiting a while.

7198. Re: cb scanner? is there?

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000624165335.26451.00003030@ng-fq1.aol.com>
Source record: 40956

>From: homewurx@aol.com (HOMEWURX)

>s there a cb that can scan ?

There are scanners that can scan CB freqs

I hope I did`nt brain my damage.

7199. Re: CB Linear Amps - Anybody have one for sale ? / Where to get them ?

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000624165800.26451.00003031@ng-fq1.aol.com>
Source record: 40957

>Richard Smith <rsmith@planeteer.com> wrote in message

>Could somebody let me know if they have a CB linear amp for sale, or where
>I
>> could go to order one ?

Yeah..Nice try narc

I hope I did`nt brain my damage.

7200. Re: READ THIS EVERYONE AND POST YOUR OPINIONS!

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000624170230.26451.00003032@ng-fq1.aol.com>
Source record: 40958

The problem is you`ve asked the same questions over and over for the past year...Now theres two things we can do..We can all ignore or politely respond to your repeated posts .....Or....We can take your key board...Hold it up..Shine it up real pretty..Turn it sideways.....

I hope I did`nt brain my damage.

7201. F. S. GALAXY DX99V

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Allenlp <allenlpsr@msn.com>
Message-ID: <#t2nODi3$GA.284@cpmsnbbsa09>
Source record: 40959

Less than 2 mths old brought from export radio .
Has 11 mtr mod done and supertuned works great as like new condition
comes with ori box, mounting hardware and manual if you want to see specks
on this radio go to www.exportradios.com and look up the DX99V
looking for 280.00 or best offer.
email allenlpsr@msn.com for more info.

7202. Re: cb scanner? is there?

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000624180623.02997.00000424@ng-fc1.aol.com>
Source record: 40960

yes there is a c.b. radio that can scan, its the old radio shack...realistic TRC 459 40 channel c.b. radio, ive seen them selling on e-bay, often, i hope this has helped you in your search, frank joo.

7203. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000624182223.02997.00000425@ng-fc1.aol.com>
Source record: 40961

the absolute worst radio EVER EVER EVER and did i say EEVVEERR EVER built as far as good receive was the cobra 2000 gtl and its in-bred sister radio the 1000gtl, now if you ever want to know the BEST....its the "hand wired" Tram D-201. and the Tram D-201A, now they were some great radios.....in every way imaginable!!!!!!! Yea I said it and im OUT !!!!!!

7204. JUST MY OPINION.....

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000624184549.02997.00000426@ng-fc1.aol.com>
Source record: 40962

Ive seen a few requests from some of you out there as to "who makes the best/worst radio's ever made.....well after 26 years of collecting,selling, using, fixing, and living C.B. here are my finding's, (replies can say whatever they want, but this is fact).....Ive had at least 2 of each of the following radios, 1-Cobra 2000, 2-Browning Golden Eagle's, R27' MarkII MarkIII Mark4 Mark4A, GE Super Base, ARF2001,Stoner's, Galaxy Saturn, Super Galaxy Mobile, Galaxy Pluto, RCI 2950, and to keep it short 2 Tram D-201/201A, of all these radio's I used these criteria to judge the radio's....receive, transmit, quality of transmit audio, ease of use, reliability, ease of repair, functions, and circutry, NONE of them could even come close to the "Hand wired" Tram D201, OR the 40 channel Tram D201A, PERIOD!!!!! in my portion of the country (CT) they used to sell for between 900.00-1,000.00 dollars within the 4 C.B. shops in my area, (very expensive for a C.B.) BUT for that money, you were investing your money wisely, even today, I see them selling for at least 350.00, and if its in "collectors grade mint condition" I even see them up to 633.00 dollars.(on e-bay) now you cant find too many radios that you could re-coup almost 75-80% of your original investment. I furthermore would like to say that the Browning Golden Eagle Mark 4 and 4A, are a very close second, another fine example of being able to re-coup a 65-70% of the selling price on. Take this for whatever its worth, but these radios are pretty old, as a matter of fact.....the D201, is around 26 years old, and its STILL one of the most collectable, rare, best investment rig's around. I hope someone out here has enjoyed reading my thought's, and I wish you all well.....73, Cobra 52.....is OUT!

7205. Re: cb scanner? is there?

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <28229-39553693-51@storefull-126.bryant.webtv.net>
Source record: 40963

Cherokee cbs 1000 can scan.

7206. Re: cb scanner? is there?

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <28229-395536C5-52@storefull-126.bryant.webtv.net>
Source record: 40964

So can the spinoff Tomahawks.

7207. has anybody here talked to these people?

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: "[]���`[]����,��,�[]`���[]" <solarize@worldpath.net>
Message-ID: <u8b55.2196$pg7.267601@newshog.newsread.com>
Source record: 40965

Has anyone here talked to "triple zero" from Colorado? or "white shadow"??
just wondering if they're still around..

���`����,��,�`�����`����,��,�`�����`������`�

�`������`�����[]|_��z���`������`�

���`����,��,�`�����`����,��,�`�����`������`�

7208. Re: cb scanner? is there?

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39554187$0$8317$4bb17d6e@news.dwave.net>
Source record: 40966

Alphaforce, Deltaforce, by www.rflimited.com or any of the RCI 2950 chassis radios.....

KW

HOMEWURX <homewurx@aol.com> wrote in message news:20000624150100.23593.00000401@ng-fg1.aol.com...
> I'm getting tired of playing with the dial on my radio trying to catch
> conversations; is there a cb that can scan ? thanks

7209. Re: mine is only amp that matters

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395541ba$0$8316$4bb17d6e@news.dwave.net>
Source record: 40967

TROLL.....

Death From Above <betabossanova@excite.com> wrote in message
news:8j2qoj$38d$1@nnrp1.deja.com...
> all yous yelling and screaming over who makes a best amp i tell you it
dont
> matter none when alls said and done the only thing matters is number one
and
> you dont get out on 6 you aint get out on triple nipple come up to 27.555
> home of betabossanova ill say who has the best amp boyz well allright come
up
> to triple nipple ill make yous famous
>
> --
> Kill them all, let GOD sort them out!
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

7210. Re: WARNING KAK WORM!!!

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39554390$0$8309$4bb17d6e@news.dwave.net>
Source record: 40968

If you didn't already have it, or don't want to get it The KAK WORM uses
a security bug of Microsoft Outlook Express to propagate, you can obtain
security upgrades from
http://www.microsoft.com/downloads/search.asp?Search=Keyword&Value='security
_patch'&OpSysID=1

The security patchs will prevent infection..... If you want to
learn more about the kak worm, click this link.....
http://www.altavista.com/cgi-bin/query?pg=q&sc=on&hl=on&act=2006&par=0&q=kak
+worm&kl=XX&stype=stext&search.x=32&search.y=10

KW

<rgray@kc.rr.com> wrote in message
news:9n555.18858$Ju.19781@typhoon.kc.rr.com...
> There is a worm going around named KAK. To clean your hard drive of this
go
> to http://service1.symantec.com/SUPPORT/nav.nsf/docid/2000020318071406
> I did have this on my system. You can get through outlook express Email
OR
> newsgroup.

7211. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <awb55.22626$Q7.730923@news-east.usenetserver.com>
Source record: 40969

lol...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"JarryLaw" <jarrylaw@aol.com> wrote in message
news:20000624150941.03975.00000282@ng-cr1.aol.com...
> This is quite amusing. You fellows ignore FCC rules. You cry about your
rights
> to use high powered amplifiers, be the loudest on the band, and transmit
on
> any frequency you choose. You quote the law of the jungle.
>
> Until you run across another fellow that feels the same way you do. Then
you
> either want the FCC to swing into action and clamp down on him, or you
want to
> take violent vigilante action.

7212. Re: READ THIS EVERYONE AND POST YOUR OPINIONS!

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395544e3$0$8314$4bb17d6e@news.dwave.net>
Source record: 40970

Hopefully Gunsmoke won't multi-post his famous choke-on-it comment...

KW

Bill Eitner <kd6tas@netzero.net> wrote in message
news:01bfde02$bd4e7640$502cd1d1@eniac...
> I apologize.
> --
> GOOD FRIEND <chocalatejay@webtv.net> wrote in article
> <29430-39546D17-37@storefull-213.iap.bryant.webtv.net>...
> > FOR ALL YOU GUYS WHO ARE JUMPINGON ME FORWARDED THIS MESSAGE FROM
> > WWW.BIGRADIOS.COM THE GUY WHO WROTE THIS ARTICLE IS NAMED TRIPLE EUCE
> > AND HE IS IN WITCHITA,KANSAS I JUST FORWARDED IT SO BILL I THINK YOUOWE
> > ME A APOLOGY I ASK YOU QUESTIONS BECAUSE I HAVE RESPECT FOR YOU AS A
> > TECH AND HAM OPERATOR.IAM NOT A RACIST I JUSTWANTED TO KNOW WHPO MAKE
> > THE BESTB BOX OUT OF THREE OR FOUR PEOPLE Skullcracka,Foxie, AND PIRATE
> > that is all i ask?I never have try to disrespect are misuse anyone on
> > this ng
> >
> >

7213. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <3955438C.4D598288@willinet.net>
Source record: 40971

Sorry, I'm new to this. How would one "tune" an antenna?

Professor wrote:

> Tune the antenna of course!
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "Daniel Friedrichs" <dan@willinet.net> wrote in message
> news:3952AF87.D3B8B4DD@willinet.net...
> > So.....what would you do to reduce SWR?
> >
> > Professor wrote:
> >
> > > This is a quote from the book "RF Power Design Techniques" by Irving M.
> > > Gottlieb
> > >
> > > "In general, length is an important physical dimension of transmission
> > > lines. Although VSWR will not change as the length of a lossless line is
> > > varied, the impedance seen at the sending end of such a line undergoes
> > > change, except with the notable exception of a flat line - a line
> properly
> > > matched at its load end so that no standing waves exist along the lengh
> of
> > > the line."
> > >
> > > In other words... stop trying to reduce your SWR by varying the line
> length!
> > >
> > > --
> > >
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > "Professor"
> > > Super-Swing Mobile in Chicago
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> > --
> > -----
> > Dan Friedrichs
> > dan@willinet.net

> >
> >

--

Dan Friedrichs
dan@willinet.net

7214. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <syb55.22668$Q7.725522@news-east.usenetserver.com>
Source record: 40972

Cool...
We are around Schaumburg. You say you hang on channel2?
What handle do you go by?

P.S. Give the old professor a call on channel19 sometime. I hang there
waiting for several people I know and then we switch off to channel24 as a
rule.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"TJ1072" <tj1072@aol.com> wrote in message
news:20000624155008.22204.00000414@ng-ct1.aol.com...
> >"Professor" bgriffey@kwom.com
> >Date: 6/24/00 1:45 PM Central Daylight Time
> >Message-id: <mk755.21034$Q7.659580@news-east.usenetserver.com>
> >
> >Where are you located?
>
>
>
> I'm up around the Palatine area. Usually out at night..7:00 on

7215. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <QAb55.22712$Q7.732400@news-east.usenetserver.com>
Source record: 40973

The 2000 was the worst???
Hardly... I rate as one of the best!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"JJ475171" <jj475171@aol.com> wrote in message
news:20000624182223.02997.00000425@ng-fc1.aol.com...
> the absolute worst radio EVER EVER EVER and did i say EEVVEERR EVER built
as
> far as good receive was the cobra 2000 gtl and its in-bred sister radio
the
> 1000gtl, now if you ever want to know the BEST....its the "hand wired"
Tram
> D-201. and the Tram D-201A, now they were some great radios........in
every way
> imaginable!!!!!!! Yea I said it and im OUT !!!!!!

7216. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395546e5$0$8312$4bb17d6e@news.dwave.net>
Source record: 40974

Ah, yes, Another post that hits the Proverbial NAIL!

Good call Hed.....

KW

<twistedhed@webtv.net> wrote in message
news:4487-39550E77-51@storefull-123.iap.bryant.webtv.net...
> Jarry, Jarry, Jarry. Pull your head out of your rear. . I know you
> like giving me guff Jarry, but if it is a battle of wits, I refuse to
> take on an unarmed opponent.
>

7217. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39554724$0$8312$4bb17d6e@news.dwave.net>
Source record: 40975

It probably will take him a few days to reply....

KW

<twistedhed@webtv.net> wrote in message
news:8229-39551122-38@storefull-121.iap.bryant.webtv.net...
> Still waiting.......
>

7218. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <395545A7.F382590B@willinet.net>
Source record: 40976

Examples? And just because your particular Radio Shack doesn't "have the answers" that doesn't mean all Radio Shacks "suck".

P.S. - There are these neat keys on the sides of your keyboard labeled "Shift". You ought to learn how to use them. It makes your post seem quite a bit more respectable.

Kpredwolf wrote:

> ya radio shack does suck they say they have answers ya sure they do the one
> here you walk in they dont know shit.

--

Dan Friedrichs
dan@willinet.net

7219. Mobile antenna tune...

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <9Hb55.22810$Q7.734866@news-east.usenetserver.com>
Source record: 40977

That depends on the antenna...
Some have an allen set screw that secure the whip. By loosening the screw and raising or lowering the whip the optimum match can be obtained for a specific vehicle. Of course you would have to monitor your progress with an SWR meter... trying to obtain the lowest SWR reading which corelates to the least amount of reflections.

Some mobile antennas are not tunable and have a factory default setting for impedance match.

What antenna are we talking about exactly?

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Daniel Friedrichs" <dan@willinet.net> wrote in message
news:3955438C.4D598288@willinet.net...
> Sorry, I'm new to this. How would one "tune" an antenna?
>
> Professor wrote:
>
> > Tune the antenna of course!

7220. Re: Your VOTE for the worst >CB< radio ever made

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395547aa$0$8315$4bb17d6e@news.dwave.net>
Source record: 40978

I have never been impressed with the 1000/2000 either..... was and
still is overpriced...

KW

JJ475171 <jj475171@aol.com> wrote in message
news:20000624182223.02997.00000425@ng-fc1.aol.com...
> the absolute worst radio EVER EVER EVER and did i say EEVVEERR EVER built
as
> far as good receive was the cobra 2000 gtl and its in-bred sister radio
the
> 1000gtl, now if you ever want to know the BEST....its the "hand wired"
Tram
> D-201. and the Tram D-201A, now they were some great radios........in
every way
> imaginable!!!!!!! Yea I said it and im OUT !!!!!!

7221. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <395546C3.2DF1ED8A@willinet.net>
Source record: 40979

Alright, but you have to understand, saying "Radio Shack SUCKS" is being awfully unfair to the company. My local Radio Shack employs about 5 people that really know what they're doing, they're not just a bunch of 18-year old kids. Also - everyone makes mistakes sometimes (need I point out your numerous grammarical errors?) so it's hardly fair to make this one incident end your business with them (isn't it possible the payment got lost in the mail? How could that be their fault?).

wite007@webtv.net wrote:

> i just like to get my parts i cant stand
> the 16 to 18 kidos that dont know there head from there butt but all i
> am paying is the money i O them NOT the late fee
> then sending my card back i peices
> GUNSMOKE youmade your point
> hope ou feel GOOD

--

Dan Friedrichs
dan@willinet.net

7222. Re: mod for walkie talkie trc-236

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <395547E7.A72BAE54@willinet.net>
Source record: 40980

The TRC-236 is a handheld CB, not a "walkie talkie".

And please excuse this stupid question, but what is "Super Swing?"

Professor wrote:

> There is only one mod I recommend for any walkie talkie... Super Swing!
> It boosts the modulation dramatically as well as increasing battery life by
> 2-3 times!
> Do you have the schematic? If so... we can discuss option.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "Whiskey Tango 155" <toomyg@bigfoot.com> wrote in message
> news:3954accd$1@news.pcom.net...
> > Is there and mods for a radio skack trc-236?? I`v looked on the net but
> had
> > little luck

--

Dan Friedrichs
dan@willinet.net

7223. test

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: SMITH29 <"smith29(not)"@home.com>
Message-ID: <39554B62.D084D5BA@home.com>
Source record: 40981

--
xxxxx

7224. Re: FS: HR2600 10/11/12 meter ALL-MODE Tranceiver

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Dave Musgrave <musgrave@twcny.rr.com>
Message-ID: <FXb55.6346$Bc.184457@typhoon.nyroc.rr.com>
Source record: 40982

What? Are these radios not good or what? Let me know!

Thanks,
Dave

"Tony" <beedman007@aol.com> wrote in message
news:20000624115408.19597.00001348@ng-fr1.aol.com...
> wow another 1 of these guys?
> Tony

7225. Re: mod for walkie talkie trc-236

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <t_b55.23095$Q7.679244@news-east.usenetserver.com>
Source record: 40983

Super swing is a slang name that I have given to DSB-SC(double sideband - supressed carrier). It's a mode that works quite well for several reasons. It greatly enhances modulation on a standard CB rig as well as conserving battery power on handhelds.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Daniel Friedrichs" <dan@willinet.net> wrote in message
news:395547E7.A72BAE54@willinet.net...
> The TRC-236 is a handheld CB, not a "walkie talkie".
>
> And please excuse this stupid question, but what is "Super Swing?"
>
> Professor wrote:
>
> > There is only one mod I recommend for any walkie talkie... Super Swing!
> > It boosts the modulation dramatically as well as increasing battery life
by
> > 2-3 times!
> > Do you have the schematic? If so... we can discuss option.
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > Super-Swing Mobile in Chicago
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> > "Whiskey Tango 155" <toomyg@bigfoot.com> wrote in message
> > news:3954accd$1@news.pcom.net...
> > > Is there and mods for a radio skack trc-236?? I`v looked on the net
but
> > had
> > > little luck
>
> --
> -----
> Dan Friedrichs
> dan@willinet.net
>

>

7226. Found this interesting...

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <z%b55.23111$Q7.740184@news-east.usenetserver.com>
Source record: 40984

http://efjdevices.com/pc4000.htm

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

7227. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Train <cbmods@mindspring.com>
Message-ID: <8j3itgplh1@slb7.atl.mindspring.net>
Source record: 40985

While I have met with the guys from X-Force and Dennis also, I would think
that Dennis' input on their circuit design would be welcome whether he was
making anything on it or not! The part you miss in this post is that while
competition is about POWER, Getting the power in the proper bandwidth and
not as a harmonic only adds to the on frequency output and in the end will
allow the amp to work better in the given spectrum.
Train
tra1n@aol.com
train@cbmods.com

"MutantTV" <mutanttv@aol.com> wrote in message
news:20000624005648.20977.00001032@ng-cd1.aol.com...
> not to dim the halo around #12's head but WHY would xforce give a crap
about
> rfi supression or about how the amps sound? competition is about power not
> spectral purity
>
>
> << He designed the bias circuit--that's it. And he did that to
> make the amps sound better on SSB and make less RFI in base
> station applications--not to make them more powerful.
>
> I talked to him on the phone recently, and he wanted me to make
> sure everyone out here knew that if it ever came up. He also
> wanted me to let everyone know that he never has and never will
> make any money off of X-Force.
>
> As a sideline he does "tough dog" amp repairs. In other words,
> he ends up with the ones the other techs can't figure out or
> make work acceptably well. That's the main CB-related thing
> that he does.
>
> He likes to shoot pool and drink beer on Friday nights, so some
> of the local CB guys show up occassionally. The same goes for
> meeting one or more weekend mornings per month at a local coffee
> shop. At those events he's willing to offer some help and answer
> questions if need be, but he's definitely not spending any of his
> time grinding out leading edge CB amp designs for X-Force or anyone
> else.
> --
> DingoWarrior wrote:
> >
> > HE DOESNT?
> > He is noted for doing work for xforce, and they are not afraid to admit

> > it... they have even named the base amps after him ... maybe you missed
> > that one..
> >
> > "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> > news:39524550.B637E4C6@freewwweb.com...
> > > Dennis doesn't design comp amps for 11 meters.
> > > --
> > > JarryLaw wrote:
> > > >
> > > > << The biggest inaccuracy in your story is that Dennis plys an
> > illegal
> > > > trade. >>
> > > >
> > > > Yes, you have a point. It is technically legal to design competition
> > amps for
> > > > 11 meters and encourage their use, as long as you are careful not to
> > sell or
> > > > use the products yourself.
> > > >
> > > > A. Jarry
> > >
> > > --
> > > ---
> > > -=[Bill Eitner]=-
> > >
> > > Link to A.M. Tutorial, rec.radio.cb FAQ
> > > and The Dark Side:
> > > http://kd6tas.conk.com
> > > ---
>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> --- >>
>
>
>

7228. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39555159.12E5@bellsouth.net>
Source record: 40986

Professor wrote:
>
> Well... my general rule of thumb is that you must double your power output
> to move up an "S" unit. This is only a rough estimate. So going on that
> assumption... my dead key is 2W... my fully modulated is 100W(RMS). So...
> 4W 1 "S" unit
> 8W 2
> 16W 3
> 32W 4
> 64W 5
> 128W 6
>
> So I have about a 6 "S" unit swing.
>
> Prof,

I think you are a little off. One "S" unit is 6 db. It takes 4 Times
a given power to equal 6 db of additional received signal--hence 1 "S"
unit (beginning with 4 watts) to the plus side would take 16 watts,
another "S" unit would take 16 X 4=64, 64 X 4=256. Two Hundred and
Fifty Six watts to achieve 3 additional "S" units, and so on. This is
directly from the ARRL Handbook. Now I posted this, not as a challenge
to your knowledge, nor as a flame. Check it and see if I am right
according to published RF theory.

73

Jerry
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> > ok professor you are the king of swing. now that is out of the way. the
> > question begs to be axed, how far do you swing on that
> > meter?,......cd is out.....

7229. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39555166.AC39338B@freewwweb.com>
Source record: 40987

It's true--especially when the forward power is high.
--
Professor wrote:
>
> Huh???
> No way!
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> news:3954F975.1ADA3075@freewwweb.com...
> >However, in practice, there's always a
> > > measureable amount of reflected even on a flat line.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

7230. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Barbequed Chicken <Squeezehack@hotmail.com>
Message-ID: <8j3k96$2ns$1@bob.news.rcn.net>
Source record: 40988

I always thought you had to double your power twice to get an S unit, i.e 4x power increase. Isn't an S unit worth 6db?

P.S. Why do you run a 2 watt deadkey? Wouldn't 20 watts be better for 100 peak?

"Professor" <bgriffey@kwom.com> wrote in message news:%Q055.17944$Q7.547884@news-east.usenetserver.com...
> Well... my general rule of thumb is that you must double your power output
> to move up an "S" unit. This is only a rough estimate. So going on that
> assumption... my dead key is 2W... my fully modulated is 100W(RMS). So...
> 4W 1 "S" unit
> 8W 2
> 16W 3
> 32W 4
> 64W 5
> 128W 6
>
> So I have about a 6 "S" unit swing.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> > ok professor you are the king of swing. now that is out of the way. the
> > question begs to be axed, how far do you swing on that
> > meter?,......cd is out.....
>
>
>

7231. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39555A3A.53CE@bellsouth.net>
Source record: 40989

Barbequed Chicken wrote:
>
> I always thought you had to double your power twice to get an S unit, i.e 4x
> power increase. Isn't an S unit worth 6db?
>
BINGO!!

7232. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <L7d55.24051$Q7.763443@news-east.usenetserver.com>
Source record: 40990

Your figures have been stated before... but it has been my experience over the years that my figures are closer for CBs. Amatuer radios may have a different relative scale that is tighter and requires more change per s unit... After all the "S" meter is only a relative type scale and can be scaled differently.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message news:39555159.12E5@bellsouth.net...
> Professor wrote:
> >
> > Well... my general rule of thumb is that you must double your power output
> > to move up an "S" unit. This is only a rough estimate. So going on that
> > assumption... my dead key is 2W... my fully modulated is 100W(RMS). So...
> > 4W 1 "S" unit
> > 8W 2
> > 16W 3
> > 32W 4
> > 64W 5
> > 128W 6
> >
> > So I have about a 6 "S" unit swing.
> >
> > Prof,
>
> I think you are a little off. One "S" unit is 6 db. It takes 4 Times
> a given power to equal 6 db of additional received signal--hence 1 "S"
> unit (beginning with 4 watts) to the plus side would take 16 watts,
> another "S" unit would take 16 X 4=64, 64 X 4=256. Two Hundred and
> Fifty Six watts to achieve 3 additional "S" units, and so on. This is
> directly from the ARRL Handbook. Now I posted this, not as a challenge
> to your knowledge, nor as a flame. Check it and see if I am right
> according to published RF theory.
>
> 73
>
> Jerry

> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > Super-Swing Mobile in Chicago
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> > > ok professor you are the king of swing. now that is out of the way.
the
> > > question begs to be axed, how far do you swing on that
> > > meter?,......cd is out.....

7233. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <S8d55.24071$Q7.763848@news-east.usenetserver.com>
Source record: 40991

Nonsense... the definition of a flat line means "no reflections"!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:39555166.AC39338B@freewwweb.com...
> It's true--especially when the forward power is high.
> --
> Professor wrote:
> >
> > Huh???
> > No way!
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > Super-Swing Mobile in Chicago
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> > "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> > news:3954F975.1ADA3075@freewwweb.com...
> > >However, in practice, there's always a
> > > measureable amount of reflected even on a flat line.
>
> --
> --
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> --

7234. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <e9d55.24075$Q7.763870@news-east.usenetserver.com>
Source record: 40992

Agreed!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Knight Patrol 82" <knightpatrol82@aol.com> wrote in message
news:20000624203039.16528.00000063@ng-cl1.aol.com...
> s units = 6db is rarely right on cb's. there more often than not
calibrated
> closer to 3 db a s unit on most radios.

7235. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <gqd55.24353$Q7.768217@news-east.usenetserver.com>
Source record: 40993

Why??? The higher dead key serves no useful purpose... As long as you reach your maximum amplitude.
It also has the an advantage when the modulation is involved. By having a greater overall amplitude shift... you boost your overall modulation potential at the receiver. My set is modified so the final output is about 50mW! It swings to about 5W RMS. This produces about 2-100W swing at my 1pill output. The modulation is absolutely fantastic! We have recently proved at a keydown that a higher carrier is not only not an advantage... but a detriment because you can't realize the amplitude shifts of super-swing. We had two mobiles side by side with a recorder set up at my house about a mile away to monitor. The recording set had only an indoor antenna. The following equipment was used:

Me with:
Cobra25LTD 50mW-5W drive
My 1pill finished amp (2W-100W)
Wilson1000 magnetic

Gunsmoke with:
Cobra25GTL 1.5W-5W drive
My original 1pill prototype - identical to mine (50W-100W)
Full 1/4 wave whip

The tape revealed that I was the winner. Although you could clearly hear Gunsmoke between my words... when I spoke... the tremendous modulation (caused by very high amplitude shift) covered him! He even had the better antenna! Email me for a wav file of the tape if interested...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Barbequed Chicken" <Squeezehack@hotmail.com> wrote in message news:8j3k96$2ns$1@bob.news.rcn.net...
> P.S. Why do you run a 2 watt deadkey? Wouldn't 20 watts be better for 100
> peak?

7236. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0155f53c.7fb4707d@usw-ex0105-034.remarq.com>
Source record: 40994

need to just quitchur bellyaking, you knew how they were and
the interest rates were published. you went into it with both
eyes open. so just pay the damn bill...!

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7237. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <011a1368.7ffc2dc7@usw-ex0105-034.remarq.com>
Source record: 40995

is that ur car fesser?

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7238. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Guyton <warsaw@bayou.com>
Message-ID: <39558B52.2643@bayou.com>
Source record: 40996

Bill is right! There will always be measureable reflect power
in ANY line, more so at higher power. References to 'flat' line
mostly mean 300 ohm type lead lines used for impendence matching.

Pat Guyton KF5ER

Professor wrote:
>
> Nonsense... the definition of a flat line means "no reflections"!
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> news:39555166.AC39338B@freewwweb.com...
> > It's true--especially when the forward power is high.
> > --
> > Professor wrote:
> > >
> > > Huh???
> > > No way!
> > >
> > > --
> > >
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > "Professor"
> > > Super-Swing Mobile in Chicago
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > >
> > > "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> > > news:3954F975.1ADA3075@freewwweb.com...
> > > >However, in practice, there's always a
> > > > measureable amount of reflected even on a flat line.
> >
> > --
> > --
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ

> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---

7239. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <3955755E.70413C68@willinet.net>
Source record: 40997

LOL....is that real or did you edit it? :)

Professor wrote:

> That should do the trick...
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> [Image]

--

Dan Friedrichs
dan@willinet.net

7240. Re: READ THIS EVERYONE AND POST YOUR OPINIONS!

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <01bfdd70$76ebbe20$902bd1d1@eniac>
Source record: 41013

GOOD FRIEND <chocalatejay@webtv.net> wrote in article
<3498-3953BC99-24@storefull-213.iap.bryant.webtv.net>...
> DOES ANYONE TALKING KNOW WHAT THE HELL THEIR TALKING ABOUT ?????

I certainly do.

I tried to help you (this guy e-mailed me personally)
and you spit in my face like amps made by black men are
the only ones you care about.

That makes you a worthless racist that isn't worth
responding to.

You certainly aren't my "GOOD FRIEND." You're just
another loser that wants someone out here to make
your amp decision for you.

Your biggest problem is that you can't accept the
fact that the most successful, leading-edge CB amp
builders are white men.

With that in mind, go to Prime Minister (Skullcraka)
and buy what you think you can handle. If you stay
on the west coast with a Skullcraka amp you'll pro-
bably be fairly successful (if your vehicle and setup
is decent and no one (like me) shows up with a Dave
Made or X-Force in your class). It's guys like you
that'll force me into competition just so I can enjoy
laughing at you while you drive off the line after
I've kicked your ass.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

7241. Re: wanted, cobra 25 plus

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: rted821836@aol.com
Message-ID: <20000623204211.02870.00000270@ng-fe1.aol.com>
Source record: 41014

Have a refurbished one for sale @ $45 plus shipping.
Ralph
D&R Electronics

7242. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000623210144.02973.00000366@ng-fc1.aol.com>
Source record: 41015

put your meter at the ant swr does not change with length.

7243. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000623220640.13983.00000533@ng-ch1.aol.com>
Source record: 41016

Thats the opinion I always had of Dennis... Always there to help, not to make a living off others. You can tell very quickly about many of the people who have posted here over time. Some actually attempt to help with no gain for themselves. It's an easy thing to do, help without criticizing others. Not many have mastered that yet. It would be a much nicer place if more were like that..... I used to learn a lot from his and others posts here. Now it seems you learn a lot on how not to act.

.....
From: Bill Eitner kd6tas@freewwweb.com
Date: June/23/2000 1:17 PM Eastern Daylight Time
Message-id: <39539BA4.CA064338@freewwweb.com>

He designed the bias circuit--that's it. And he did that to make the amps sound better on SSB and make less RFI in base station applications--not to make them more powerful.

I talked to him on the phone recently, and he wanted me to make sure everyone out here knew that if it ever came up. He also wanted me to let everyone know that he never has and never will make any money off of X-Force.

As a sideline he does "tough dog" amp repairs. In other words, he ends up with the ones the other techs can't figure out or make work acceptably well. That's the main CB-related thing that he does.

He likes to shoot pool and drink beer on Friday nights, so some of the local CB guys show up occassionally. The same goes for meeting one or more weekend mornings per month at a local coffee shop. At those events he's willing to offer some help and answer questions if need be, but he's definitely not spending any of his time grinding out leading edge CB amp designs for X-Force or anyone else.

7244. Re: READ THIS EVERYONE AND POST YOUR OPINIONS!

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000623221603.02851.00000388@ng-ff1.aol.com>
Source record: 41017

>"Bill Eitner" kd6tas@netzero.net
>Date: 6/23/00 7:09 PM Central Daylight Time
>Message-id: <01bfdd70$76ebbe20$902bd1d1@eniac>

>I certainly do.
>
> I tried to help you (this guy e-mailed me personally)
> and you spit in my face like amps made by black men are
> the only ones you care about.
>
> That makes you a worthless racist that isn't worth
> responding to.
>
> You certainly aren't my "GOOD FRIEND." You're just
> another loser that wants someone out here to make
> your amp decision for you.
>
> Your biggest problem is that you can't accept the
> fact that the most successful, leading-edge CB amp
> builders are white men.
>
> With that in mind, go to Prime Minister (Skullcraka)
> and buy what you think you can handle. If you stay
> on the west coast with a Skullcraka amp you'll pro-
> bably be fairly successful (if your vehicle and setup
> is decent and no one (like me) shows up with a Dave
> Made or X-Force in your class). It's guys like you
> that'll force me into competition just so I can enjoy
> laughing at you while you drive off the line after
> I've kicked your ass.
>
>--
>---
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com

Hey Bill....Dont sugar-coat it man...tell him how you feel!!!...LOL

7245. Re: Worst CB Vote

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000623221828.13983.00000539@ng-ch1.aol.com>
Source record: 41018

Dave can't be accused of being slow in the recruiting dept.!!

>I ended up giving one of my 2950's to one of my many
girlfriends, and I had
>more fun with her that night than I could have ever had in a
lifetime putting
>up and dealing with the 2950.

I wonder if she would be interested in a 2510?

dave

7246. RE: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: kpredwolf@aol.com
Message-ID: <20000623222053.03992.00000053@ng-cq1.aol.com>
Source record: 41019

ya radio shack does suck they say they have answers ya sure they do the one here you walk in they dont know shit.

7247. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000623222200.13983.00000541@ng-ch1.aol.com>
Source record: 41020

Gunsmoke, you've got a hell of a repeater system going there... Did Professor's amp stay keyed?
.....

Seems like you choked on it cause you're the one paying it.

<wite007@webtv.net> wrote in message
news:3223-3953D8CC-44@storefull-115.iap.bryant.webtv.net...
> just got my bill the assholes charged
> me a late fee of $ 25.00 and payment sent in on time the damn Int.
> rate is 22%
> i only O them 50 .00 bucks
> well screw them thats it for me hope they choke on it
>

7248. mobile scanner

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: "[]���`[]����,��,�[]`���[]" <solarize@worldpath.net>
Message-ID: <9BV45.2133$pg7.252282@newshog.newsread.com>
Source record: 41021

What is a good mobile scanner with at least 350 channels, and full coverage
from 25MHz-1.3Ghz or better?
Thanks in advance,

7249. Re: *****NEED AM FINAL # FOR UNIDEN GRANT XL

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: jscotty@aol.com
Message-ID: <20000624000635.04916.00000875@ng-bg1.aol.com>
Source record: 41022

2sc2312 will swing better then
the 2sc1969 and is a better final.
I disagree with you.73,Scotty

7250. Re: *****NEED AM FINAL # FOR UNIDEN GRANT XL

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: jscotty@aol.com
Message-ID: <20000624000918.04916.00000876@ng-bg1.aol.com>
Source record: 41023

the 2312 is the heavy one.
I disagree.73,Scotty

7251. Re: *****NEED AM FINAL # FOR UNIDEN GRANT XL

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: jscotty@aol.com
Message-ID: <20000624001052.04916.00000877@ng-bg1.aol.com>
Source record: 41024

what is the rating on 1969 and
a 2312?The 2312 is rated higher and is more heavy duty.73,Scotty

7252. Re: Black Face Johnson

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0006240006250.787-100000@dana.randomc.com>
Source record: 41025

does anyone have a junk black face?

On Thu, 15 Jul 1999, dana wrote:

> Date: Thu, 15 Jul 1999 22:50:57 -0400
> From: dana <dana@randomc.com>
> Newsgroups: rec.radio.cb
> Subject: Re: Black Face Johnson
>
> speeking of that, does anyone have an old black face that don't work, i
> need it for the switch that is on the side to change it from the xtal to
> tuneable posision. if you have one, e-mail back please?
>
> On 15 Jul 1999, Scott wrote:
>
> > Date: 15 Jul 1999 01:16:01 GMT
> > From: Scott <fiddlehead@usa.net>
> > Newsgroups: rec.radio.cb
> > Subject: Re: Black Face Johnson
> >
> > shack23@aol.com (Shack23) wrote in <19990713204738.15237.00003437@ng-
> > fz1.aol.com>:
> >
> > >cb711mack@aol.com (CB711MACK) wrote:
> > >
> > >>clip<
> > >
> > >> the
> > >>"whiteface" came out in 1964-65 and only had 6 channels(crystal)
> > >
> > >NO! The WHITE FACE JOHNSON radio had 5 channels!
> > >
> >
> >
> > Correct. 5 channels. This was my first radio at age 12. GREAT beast.
> > Worked well on a 1/2 wave dipole nailed up in my mother's tamerack tree out
> > back. You could also use radio shack crystals and solder wires onto the
> > legs so they would fit into the sockets. The johnson crystals were hard to
> > find..... ahhhh the memories... :)
> >
> >
> >
>
>

7253. Re: Reverse polarity...????

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <395437AF.5B7F16E9@-NOSPAM-hotmail.com>
Source record: 41026

I would believe the radio. Fix the plug or put red to - and black to +.

Skyhawk wrote:
>
> I have two GE radios here and went and got a power cord for them,but
> notice on the back of the radio that the - and + are just the opposite
> of the way the cord is set up.....the cord fits perfect but the
> positive and negative are opposite...will this fry these radios...??
> and why are they setup that way???

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

7254. Yaesu VR-500

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <7OW45.9248$aB6.39337@typhoon.hawaii.rr.com>
Source record: 41027

VR-500 got 2 units sell 1 for $300.00 shipping included UPS blue USA.
.100~1300mhz
Unblocked Version AM/FM/SSB
USPS money order. Aloha; Mod Squad

7255. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8j1g8b$7u2$1@nnrp1.deja.com>
Source record: 41028

In article <39539BA4.CA064338@freewwweb.com>,
kd6tas@netzero.net wrote:
> He designed the bias circuit--that's it. And he did that to
> make the amps sound better on SSB and make less RFI in base
> station applications--not to make them more powerful.
>
> I talked to him on the phone recently, and he wanted me to make
> sure everyone out here knew that if it ever came up. He also
> wanted me to let everyone know that he never has and never will
> make any money off of X-Force.
>
> As a sideline he does "tough dog" amp repairs. In other words,
> he ends up with the ones the other techs can't figure out or
> make work acceptably well. That's the main CB-related thing
> that he does.
>
> He likes to shoot pool and drink beer on Friday nights, so some
> of the local CB guys show up occassionally. The same goes for
> meeting one or more weekend mornings per month at a local coffee
> shop. At those events he's willing to offer some help and answer
> questions if need be, but he's definitely not spending any of his
> time grinding out leading edge CB amp designs for X-Force or anyone
> else.
> --
> DingoWarrior wrote:
> >
> > HE DOESNT?
> > He is noted for doing work for xforce, and they are not afraid to
admit
> > it... they have even named the base amps after him ... maybe you
missed
> > that one..
> >
> > "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> > news:39524550.B637E4C6@freewwweb.com...
> > > Dennis doesn't design comp amps for 11 meters.
> > > --
> > > JarryLaw wrote:
> > > >
> > > > << The biggest inaccuracy in your story is that Dennis
plys an
> > illegal
> > > > > trade. >>
> > > >

> > > > Yes, you have a point. It is technically legal to design
competition
> > amps for
> > > > 11 meters and encourage their use, as long as you are careful
not to
> > sell or
> > > > use the products yourself.
> > > >
> > > > A. Jarry
> > >
> > > --
> > > --
-
> > > -=[Bill Eitner]=-
> > >
> > > Link to A.M. Tutorial, rec.radio.cb FAQ
> > > and The Dark Side:
> > > http://kd6tas.conk.com
> > > --
-
>
> --
> --
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> --
>

bill i am sure his salary at lucent more than takes care of his needs.
needless to say he could care less probably about chump change,....cd
is out........ps. i remember the first time i got on here and i knew
right away who knew things and who didn't and he was one of them that i
considered a pro. i think he is probably one of those guys who bleeds
rf if you were to cut him, and he has forgot more about rf stuff than
some of us know, cd is out again.......

Sent via Deja.com http://www.deja.com/
Before you buy.

7256. Re: Who do you think should get the Mauldaddy award of box buliders?

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8j1gd3$7ul$1@nnrp1.deja.com>
Source record: 41029

In article <mqH45.8026$Q7.217588@news-east.usenetserver.com>,
"Professor" <bgriffey@kwom.com> wrote:
> I'm the "King of Swing". I must have an average of two people per day
ask me
> what kind of radio setup I have.
> I'm almost getting tired of telling them...
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> > poopfessor is the maul daddy, no doubt about it, cd is out......
>
>

ok professor you are the king of swing. now that is out of the way. the
question begs to be axed, how far do you swing on that skeeter
meter?,......cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

7257. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: mutanttv@aol.com
Message-ID: <20000624005648.20977.00001032@ng-cd1.aol.com>
Source record: 41030

not to dim the halo around #12's head but WHY would xforce give a crap about rfi supression or about how the amps sound? competition is about power not spectral purity

<< He designed the bias circuit--that's it. And he did that to make the amps sound better on SSB and make less RFI in base station applications--not to make them more powerful.

I talked to him on the phone recently, and he wanted me to make sure everyone out here knew that if it ever came up. He also wanted me to let everyone know that he never has and never will make any money off of X-Force.

As a sideline he does "tough dog" amp repairs. In other words, he ends up with the ones the other techs can't figure out or make work acceptably well. That's the main CB-related thing that he does.

He likes to shoot pool and drink beer on Friday nights, so some of the local CB guys show up occassionally. The same goes for meeting one or more weekend mornings per month at a local coffee shop. At those events he's willing to offer some help and answer questions if need be, but he's definitely not spending any of his time grinding out leading edge CB amp designs for X-Force or anyone else.
--
DingoWarrior wrote:
>
> HE DOESNT?
> He is noted for doing work for xforce, and they are not afraid to admit
> it... they have even named the base amps after him ... maybe you missed
> that one..
>
> "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> news:39524550.B637E4C6@freewwweb.com...
> > Dennis doesn't design comp amps for 11 meters.
> > --
> > JarryLaw wrote:
> > >
> > > << The biggest inaccuracy in your story is that Dennis plys an
> illegal
> > > trade. >>
> > >
> > > Yes, you have a point. It is technically legal to design competition
> amps for

> > > 11 meters and encourage their use, as long as you are careful not to
> sell or
> > > use the products yourself.
> > >
> > > A. Jarry
> >
> > --
> > ---
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
---------- >>

7258. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: mutanttv@aol.com
Message-ID: <20000624012449.09425.00000754@ng-cd1.aol.com>
Source record: 41031

<< (Still like to know where you get that 'lossless' coax.)
'Doc>>

Doc,
You've been hanging around CBers too long. 450 ohm open wire balanced feedline and 300 ohm TV twinlead as well are practically lossless feedlines on the HF bands. Coaxial cable is not and the higher the SWR, the greater the power lost and dissipated as heat in the feedline. As a matter of interest, RG-58 coax has an attenuation (loss) of 2 db per 100 feet at 21 MHz and a loss of about 2.6 db per 100 feet at 30 MHz while the larger RG8 has a loss of 1 db per 100 feet at 30 MHz. Common TV 300 ohm twinlead has a loss of about .4 db per 100 feet at 30 MHz and 450 ohm ladder line has a loss of about .16 db per 100 feet at 30 MHz.

A one db loss may not seem significant but what it means is that if you put 100 watts into a system with a 1 db loss, about 80 watts will come out. A 2 db loss with 100 watts in means that about 63 watts are coming out. Bear also in mind that this line loss is only true in a matched system (the antenna feedpoint impedance, the feedline impedance and the transmitter output impedance are all the same). When such is not the case, there is an additional loss due to the mismatch as a function of the SWR and line attenuation.

7259. Re: READ THIS EVERYONE AND POST YOUR OPINIONS!

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: David and Cherie <scream@starday.com.au>
Message-ID: <961825267.703781@news.gateway.net.au>
Source record: 41032

Your a bloody idiot, thats my opinion. Do you know what your talking about?.
I can't make head nor tail of it.
And stop shouting
Dave
Australia

7260. Re: READ THIS EVERYONE AND POST YOUR OPINIONS!

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000624014606.12480.00003758@ng-df1.aol.com>
Source record: 41033

Try forwarding it to info@fcc.gov. You should get a good reply from that address.

7261. Re: RE: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: wite007@webtv.net
Message-ID: <25641-39544593-29@storefull-113.iap.bryant.webtv.net>
Source record: 41034

i just like to get my parts i cant stand
the 16 to 18 kidos that dont know there head from there butt but all i
am paying is the money i O them NOT the late fee
then sending my card back i peices
GUNSMOKE youmade your point
hope ou feel GOOD

7262. Re: Black Face Johnson

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39544ba1$0$8301$4bb17d6e@news.dwave.net>
Source record: 41035

Sorry no parts for Blackface, have some stuff for Whiteface.....

Anyone happen to know at what points an S-meter would connect on the
Whiteface?? i don't even have a schematic....

KW

dana <dana@randomc.com> wrote in message
news:Pine.LNX.4.21.0006240006250.787-100000@dana.randomc.com...
> does anyone have a junk black face?
>
> On Thu, 15 Jul 1999, dana wrote:
>
> > Date: Thu, 15 Jul 1999 22:50:57 -0400
> > From: dana <dana@randomc.com>
> > Newsgroups: rec.radio.cb
> > Subject: Re: Black Face Johnson
> >
> > speeking of that, does anyone have an old black face that don't work, i
> > need it for the switch that is on the side to change it from the xtal to
> > tuneable posision. if you have one, e-mail back please?
> >
> > On 15 Jul 1999, Scott wrote:
> >
> > > Date: 15 Jul 1999 01:16:01 GMT
> > > From: Scott <fiddlehead@usa.net>
> > > Newsgroups: rec.radio.cb
> > > Subject: Re: Black Face Johnson
> > >
> > > shack23@aol.com (Shack23) wrote in <19990713204738.15237.00003437@ng-
> > > fz1.aol.com>:
> > >
> > > >cb711mack@aol.com (CB711MACK) wrote:
> > > >
> > > >>clip<
> > > >
> > > >> the
> > > >>"whiteface" came out in 1964-65 and only had 6 channels(crystal)
> > > >
> > > >NO! The WHITE FACE JOHNSON radio had 5 channels!
> > > >
> > >
> > >
> > > Correct. 5 channels. This was my first radio at age 12. GREAT beast.
> > > Worked well on a 1/2 wave dipole nailed up in my mother's tamerack

tree out
> > > back. You could also use radio shack crystals and solder wires onto
the
> > > legs so they would fit into the sockets. The johnson crystals were
hard to
> > > find..... ahhhh the memories... :)
> > >
> > >
> > >
> >
> >
>

7263. Re: CB Linear Amps - Anybody have one for sale ? / Where to get them ?

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: David and Cherie <scream@starday.com.au>
Message-ID: <961825756.25959@news.gateway.net.au>
Source record: 41036

Spend your money on a good antenna system then you will hear the stations
that your interfering with as well as being able to interfer with them.
David
Australia.

7264. Re: Palomar 300A Help!!

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39544c3c$0$8304$4bb17d6e@news.dwave.net>
Source record: 41037

The 300A's will tune up fine just how Bill told ya.... guess you missed
the pretty extensive thread a week or to ago on this very subject....

KW

The Moskal's <larry@sgi.net> wrote in message news:39540550.2CEA@sgi.net...
> I've asked this before and only got one response. I'll try again. How
> do you adjust the plate, load, and the knob in the back.
>
> Thanks alot

7265. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39544e7a$0$8316$4bb17d6e@news.dwave.net>
Source record: 41038

LOL!

Mobile 51 <mobile51@aol.com> wrote in message
news:20000623222200.13983.00000541@ng-ch1.aol.com...
> Gunsmoke, you've got a hell of a repeater system going there... Did
Professor's
> amp stay keyed?
> .....
>
> Seems like you choked on it cause you're the one paying it.
>
>
> <wite007@webtv.net> wrote in message
> news:3223-3953D8CC-44@storefull-115.iap.bryant.webtv.net...
> > just got my bill the assholes charged
> > me a late fee of $ 25.00 and payment sent in on time the damn Int.
> > rate is 22%
> > i only O them 50 .00 bucks
> > well screw them thats it for me hope they choke on it
> >

7266. Re: Opinions wanted on a President George mobile receiver?

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39544d07$0$8317$4bb17d6e@news.dwave.net>
Source record: 41039

Definately overpriced! an ok radio but in my opinion not worth the
bux....
Add a little more money to the price and buy a nice HF Ham rig..... I
don't care for Echo equipped radios but the one in this thing is crappy....

KW

Bill Eitner <kd6tas@netzero.net> wrote in message
news:01bfdd66$af0b0180$902bd1d1@eniac...
> The George is the next step in the evolution of the 2510.
>
> It's a great all-around radio, but is not a specialty AM TX radio.
> It runs 3 (yes three) final transistors and will comfortably run
> at 55 peak watts on SSB. However, like the 2510, it won't key
> low and swing high on AM because it doesn't directly modulate
> the driver and final stage. That's a problem when running most
> amps.
>
> So, the choice is yours. I recommend it for mixed mode (some
> AM or FM and some SSB) use with a *straight* (no driver stage)
> 4, 6, or 8 device amp, but not as a competition (AM-only use
> with a one or two device driver) radio.
>
> The price is fairly high too. Make sure it's really what will
> best suit your need before you make your purchase.
> --
> pforkes@pobox.com wrote in article <8ilsskqdk1@rednnrp.iris.com>...
> > I'm thinking of buying a Preident George mobile and would like to hear
> > comments from anyone who owns one.
> > Thanks,
> > Peter
> >

7267. Re: Oldskool Tubester with VFO

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3954500a$0$8301$4bb17d6e@news.dwave.net>
Source record: 41040

Probably your best bet would be to hunt down a Tram D201 or D201A,
preferably the 201A, 201 is 23, 201A is 40 channels.... Very Easy to mod
for HF, uses the internal VFO, and its a helluva talker besides! A distant
Second would be A Browning Golden Eagle, Kind of Mediocre on SSB but an A$$
Kicker on AM! These are both long out of production, Vintage radios and
are currently demanding Top $$$......

Either one is an extreme pleasure to use, but if your wanting SSB go for
the Tram!

KW

Frizz <senorpurpl@hotmail.net> wrote in message
news:8j0i2hblp1@bob.news.rcn.net...
> I caught the bug of using tube equipment a few months ago when I bought my
> first tube linear. What would be the best used tube base station with AM
> and SSB that I could use with a VFO to get upper and lower frequencies?
> Thanks!
>
>

7268. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <geY45.9434$aB6.39387@typhoon.hawaii.rr.com>
Source record: 41041

```
Is that where gunsmoke works
"killrwat" <killrwat@dwave.net> wrote in message
news:39544e7a$0$8316$4bb17d6e@news.dwave.net...
> LOL!
>
> Mobile 51 <mobile51@aol.com> wrote in message
> news:20000623222200.13983.00000541@ng-ch1.aol.com...
> > Gunsmoke, you've got a hell of a repeater system going there... Did
> Professor's
> > amp stay keyed?
> > .......................
> >
> > Seems like you choked on it cause you're the one paying it.
> >
> >
> > <wite007@webtv.net> wrote in message
> > news:3223-3953D8CC-44@storefull-115.iap.bryant.webtv.net...
> > > just got my bill the assholes charged
> > > me a late fee of $ 25.00 and payment sent in on time the damn Int.
> > > rate is 22%
> > > i only O them 50 .00 bucks
> > > well screw them thats it for me hope they choke on it
> > >
>
>
```

7269. Re: Reverse polarity...????

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39544e38$0$8319$4bb17d6e@news.dwave.net>
Source record: 41042

Those things have an A$$ backward polarity compaired to MOST other radios, The radio is correct unless someone already changed it.... Either hunt up the correct ones (probably tough to do!) or switch the wires inside so that they match the power cord..... Now you could just use the black for positive and red for negative, but if you take the radio in or out at all, you can bet you will most likely reverse polarity sometime or another..... no real big deal if you do as long as it is fused, most it will do is pop the internal diode! but still a pain in the butt.....

Skyhawk <sky444nospam@mint.net> wrote in message news:3953ea05.464497968@news.mint.net...
> I have two GE radios here and went and got a power cord for them,but
> notice on the back of the radio that the - and + are just the opposite
> of the way the cord is set up.....the cord fits perfect but the
> positive and negative are opposite...will this fry these radios...??
> and why are they setup that way???

7270. Re: *****NEED AM FINAL # FOR UNIDEN GRANT XL

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <37Y45.9416$aB6.39422@typhoon.hawaii.rr.com>
Source record: 41043

The 2sc2312 doesn't perform well on this chassis stick to the 2sc1969
Aloha
"J Scotty" <jscotty@aol.com> wrote in message
news:20000624000635.04916.00000875@ng-bg1.aol.com...
> 2sc2312 will swing better then
> the 2sc1969 and is a better final.
> I disagree with you.73,Scotty

7271. Re: CB Linear Amps - Anybody have one for sale ? / Where to get them ?

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395451ee$0$8305$4bb17d6e@news.dwave.net>
Source record: 41044

www.xportsrus.com or www.exportradios.com both have a large selection!!

So wheres all the Stuffed Shirts letting this fellow know how Amplifiers are not legal on 11 meters!

KW

Richard Smith <rsmith@planeteer.com> wrote in message news:uJN45.13920$qS3.36567@tor-nn1.netcom.ca...
> Could somebody let me know if they have a CB linear amp for sale, or where I
> could go to order one ? Nothing too powerful, it will be mainly for mobile
> use but must work on SSB.
>
> Thanks,
>
> Richard.
>
>
>
>
>
>
>
>
>
>

7272. Re: FS: Yeasu FT-840

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395453bc$0$8309$4bb17d6e@news.dwave.net>
Source record: 41045

Kinda sounds like your talking about a 2510, :)

KW

Knight Patrol 82 <knightpatrol82@aol.com> wrote in message
news:20000623150115.00751.00000351@ng-fs1.aol.com...
> damn they sell for that much new, of course thats without the fm and am
modules
> but these radios really really suck on am, cant be beat on ssb though.
>
>
>
> >
> >Already set for 11 meters. am,fm, and ssb + HF. Never been out side. 25
> >watts am, 100 watts ssb. Comes with the FC-10 antenna tuner. Excellent
> >condition. Will provide photo on request. Why settle for just 10 and 11
> >meters when you can have 10 through 160 meters.
> >$650.00. E-mail me if interested.
> >
> >
> >
> >
> >
> >
> >
>
>
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dxnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

7273. Re: READ THIS EVERYONE AND POST YOUR OPINIONS!

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <29430-39546D17-37@storefull-213.iap.bryant.webtv.net>
Source record: 41046

FOR ALL YOU GUYS WHO ARE JUMPINGON ME FORWARDED THIS MESSAGE FROM
WWW.BIGRADIOS.COM THE GUY WHO WROTE THIS ARTICLE IS NAMED TRIPLE EUCE
AND HE IS IN WITCHITA,KANSAS I JUST FORWARDED IT SO BILL I THINK YOUOWE
ME A APOLOGY I ASK YOU QUESTIONS BECAUSE I HAVE RESPECT FOR YOU AS A
TECH AND HAM OPERATOR.IAM NOT A RACIST I JUSTWANTED TO KNOW WHPO MAKE
THE BESTB BOX OUT OF THREE OR FOUR PEOPLE Skullcracka,Foxie, AND PIRATE
that is all i ask?I never have try to disrespect are misuse anyone on
this ng

7274. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39549090$0$8314$4bb17d6e@news.dwave.net>
Source record: 41047

Guess he had to get his radio knowledge somewhere <grin>

KW

MODSQUAD <modsquad@hawaii.rr.com> wrote in message
news:geY45.9434$aB6.39387@typhoon.hawaii.rr.com...
> Is that where gunsmoke works
> "killrwat" <killrwat@dwave.net> wrote in message
> news:39544e7a$0$8316$4bb17d6e@news.dwave.net...
> > LOL!
> >
> > Mobile 51 <mobile51@aol.com> wrote in message
> > news:20000623222200.13983.00000541@ng-ch1.aol.com...
> > > Gunsmoke, you've got a hell of a repeater system going there... Did
> > Professor's
> > > amp stay keyed?
> > > .....
> > >
> > > Seems like you choked on it cause you're the one paying it.
> > >
> > >
> > > <wite007@webtv.net> wrote in message
> > > news:3223-3953D8CC-44@storefull-115.iap.bryant.webtv.net...
> > > > just got my bill the assholes charged
> > > > me a late fee of $ 25.00 and payment sent in on time the damn
Int.
> > > > rate is 22%
> > > > i only O them 50 .00 bucks
> > > > well screw them thats it for me hope they choke on it
> > > >
> >
> >
>
>

7275. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <3955760B.637E799@willinet.net>
Source record: 41048

Oh, I agree completely. Although everyone at radio shack probably is more interested in selling expensive stuff, I can remember when they were alot better at actually helping people!

rgray@kc.rr.com wrote:

> My local radio shack and a couple more I have been in around the KC metro do
> suck! They are more interested in selling Sprint services than anything else.
> For exp. I needed a MOV. I ask the STORE MANGER where they were at, His
> comment to me was "Oh we do that carry that" After I had him get the RS
> catalog and SHOWED him that indeed radio shack did carry them and after I
> searched the store, I found them.
>
> I can remember when RS was a hobbyist haven. Needed some advice or stuck on
> a electronic problem, it was more likely than not they could help you.
> Unfortunately that is not the case anymore. I realize there probably a larger
> profit margin in selling cell phones and computers and not the other parts and
> peices. But it is still a sad affair.
>
> The problem is more wide spread in my area than just RS. Best Buy , CompUsa
> , and quite a few more places have the same problem. Of course pay them 5.15
> an hour and what would you expect I guess!!!
>
> I am NOT saying this is the way it is across the USA. But here it sure is!!!
>
> One more light note here. I am damn glad that I can TALK on the CB rather than
> have to write on it!! My spelling and grammer aint so good! :) SO any and all
> mistakes from me , ARE to be expected.
>
> Ron
>
> 629 Kansas City Mobile. LSB 38
>
> In article <395546C3.2DF1ED8A@willinet.net>, Daniel Friedrichs
> <dan@willinet.net> wrote:
> >Alright, but you have to understand, saying "Radio Shack SUCKS" is being
> >awfully unfair to the company. My local Radio Shack employs about 5 people
> >that really know what they're doing, they're not just a bunch of 18-year old
> >kids. Also - everyone makes mistakes sometimes (need I point out your
> >numerous grammarical errors?) so it's hardly fair to make this one incident
> >end your business with them (isn't it possible the payment got lost in the
> >mail? How could that be their fault?).
> >
> >wite007@webtv.net wrote:
> >

> >> i just like to get my parts i cant stand
> >> the 16 to 18 kidos that dont know there head from there butt but all i
> >> am paying is the money i O them NOT the late fee
> >> then sending my card back i peices
> >> GUNSMOKE youmade your point
> >> hope ou feel GOOD
> >

--

Dan Friedrichs
dan@willinet.net

7276. Re: Does Armadillo have a web page?

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <284221fc.4d3399cc@usw-ex0104-033.remarq.com>
Source record: 41049

wish they would quit digging holes in my yard...

dave
\

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7277. Newbie needs your WISDOM

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Jonathan421@webtv.net
Message-ID: <6307-395575F1-144@storefull-171.iap.bryant.webtv.net>
Source record: 41050

i recently bought a basic mobile CB for my 4x4... its a midland 77-115..
i need a antenna for it....however my truck has a full fiberglass roof..
so i belive a tall 102" steel whip antenna would be best (it has to go
on the rear bumper) and to keep it from breaking on trees while
hunting/ wheeling... In your opinion is this a correct choice? I still
need to be loud in case i breakdown.... If it is a wise choice, how do
i tune it???,,, sorry to ask such simple questions.. but you have to
start somewhere

7278. READ THIS EVERYONE

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: ac5pg@webtv.net
Message-ID: <18794-395588E2-30@storefull-213.iap.bryant.webtv.net>
Source record: 41051

Group: rec.radio.cb Date: Thu, Jun 22, 2000, 8:04pm From:
chocalatejay@webtv.net (GOOD FRIEND) Who is the best out these Four
Black Linear Builders! DC Only
I AM DOING THIS SURVEY FOR OUR CB CLUB WE HAD DISCUSSION ABOUT THIS
TOPIC THE OTHER NIGHT AT OUR WEEKLY MEETING.THE FOUR BUILDERS ARE 947
SPECIAL west coast-Los Angeles,California,Triple Deuce-Witchita, Kansas
wheatfields of Kansas,Skullcracka-Tacoma,Washington Northwest Corner,And
Foxie-Orlando,Florida Sandpile.We are just wondering who is the best for
quality,performance,and apperance out of these four.Please guys could we
stick to the topic this time i am just asking a question i am not in no
way trying to leave X-force and Davemade out.I am just doing a survey
for our cb club to see who is Deserving of award for our 2001 break in
Baton rouge,la.The Tri-parish modulators.So if any of you had any good
or bad experiences with Foxie,Skullcracka,Triple deuce or 947 please
emali me and let me know.Thanks!

7279. Re: Black Face Johnson

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Mike Frye <km6ab@pacbell.net>
Message-ID: <3955A030.F5A0ED96@pacbell.net>
Source record: 41052

I thought the white face Johnson came out in 1961. Anyone have info on this?

7280. best scanner help

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Debbie Hicks <redhicks@cytechcis.net>
Message-ID: <jn055.133$mZ.127761@news1.onlynews.com>
Source record: 41098

Look at Unidens Web site and see what they have to offer.

Cheers

Debbie

--
Debbie & Will Hicks
Will's CB Shop - Naples, NC
Yahoo Auctions dw28760
www.willscb.com
www.rcmodelstuff.com

7281. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <VF055.17931$Q7.543576@news-east.usenetserver.com>
Source record: 41099

Unreal...
This guy ain't dumb... he's numb!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Swells8069" <swells8069@aol.com> wrote in message
news:20000623210144.02973.00000366@ng-fc1.aol.com...
> put your meter at the ant swr does not change with length.

7282. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <4l055.17934$Q7.546126@news-east.usenetserver.com>
Source record: 41100

Sorry... I responded to the wrong post.
This man is absolutely correct!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Professor" <bgriffey@kwom.com> wrote in message
news:VF055.17931$Q7.543576@news-east.usenetserver.com...
> Unreal...
> This guy ain't dumb... he's numb!
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "Swells8069" <swells8069@aol.com> wrote in message
> news:20000623210144.02973.00000366@ng-fc1.aol.com...
> > put your meter at the ant swr does not change with length.
>
>

7283. How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <%Q055.17944$Q7.547884@news-east.usenetserver.com>
Source record: 41101

Well... my general rule of thumb is that you must double your power output
to move up an "S" unit. This is only a rough estimate. So going on that
assumption... my dead key is 2W... my fully modulated is 100W(RMS). So...
4W 1 "S" unit
8W 2
16W 3
32W 4
64W 5
128W 6

So I have about a 6 "S" unit swing.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

> ok professor you are the king of swing. now that is out of the way. the
> question begs to be axed, how far do you swing on that
> meter?,......cd is out.....

7284. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <6U055.17946$Q7.548123@news-east.usenetserver.com>
Source record: 41102

Agreed...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"w5lz" <w5lz@oio.net> wrote in message news:39543998.B1E2CD85@oio.net...
>
>
> Professor,
The actual impedance can vary around
> 10%, between pieces from the same spool of cable. Thats
> why it's possible to vary the feed line length to change
> SWR. It never makes the SWR better, it's just introducing
> reactance to make the SWR appear 'better'.

7285. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <uV055.17947$Q7.548307@news-east.usenetserver.com>
Source record: 41103

lol...
I'm also curious as to what happened. Gunsmoke... did you fall asleep with
your finger on the trigger?

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Mobile 51" <mobile51@aol.com> wrote in message
news:20000623222200.13983.00000541@ng-ch1.aol.com...
> Gunsmoke, you've got a hell of a repeater system going there... Did
Professor's
> amp stay keyed?

7286. Re: READ THIS EVERYONE AND POST YOUR OPINIONS!

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <0Y055.17950$Q7.548582@news-east.usenetserver.com>
Source record: 41104

lol... Bill is always going off on someone!
He needs an anger management course...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"TJ1072" <tj1072@aol.com> wrote in message
news:20000623221603.02851.00000388@ng-ff1.aol.com...
> Hey Bill....Dont sugar-coat it man...tell him how you feel!!!...LOL

7287. Re: Reverse polarity...????

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <11ed7ad9.fd755e6b@usw-ex0103-023.remarq.com>
Source record: 41105

yes killrwat is right

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7288. Re: *****NEED AM FINAL # FOR UNIDEN GRANT XL

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <20000624074621.19340.00001596@ng-fl1.aol.com>
Source record: 41106

every one knows it i a heavy duty final
but on a am radio like a cobra 29ltd
the 2312 won't swing pep the same watts
of that of a radio with a 1969 enjoysand pile willy

7289. Re: Black Face Johnson

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0e143f80.00768d4b@usw-ex0103-023.remarq.com>
Source record: 41107

I have a "mint" Black Face Johnson...that means no mods, factory
virgin & 10 out of 10. works perfect. 150.00 firm

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7290. Does Armadillo have a web page?

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: bkerby2@airmail.net
Message-ID: <8FFDAF20714335D6.F05542D9D2E370EA.703F2FC891EBA5AA@lp.airnews.net>
Source record: 41108

Would like the adderess to armadillo web page if they have one!

Wm R Kerby

7291. Re: Black Face Johnson

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000624080324.07700.00000327@ng-fo1.aol.com>
Source record: 41109

hillbilly, send me a picture of that blackface johnson, 150?

North GA. Buckaroo "223"

7292. mod for walkie talkie trc-236

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Whiskey Tango 155 <toomyg@bigfoot.com>
Message-ID: <3954accd$1@news.pcom.net>
Source record: 41110

Is there and mods for a radio skack trc-236?? I`v looked on the net but had little luck

thanks

7293. Re: mod for walkie talkie trc-236

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <gk255.18566$Q7.567473@news-east.usenetserver.com>
Source record: 41111

There is only one mod I recommend for any walkie talkie... Super Swing!
It boosts the modulation dramatically as well as increasing battery life by
2-3 times!
Do you have the schematic? If so... we can discuss option.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Whiskey Tango 155" <toomyg@bigfoot.com> wrote in message
news:3954accd$1@news.pcom.net...
> Is there and mods for a radio skack trc-236?? I`v looked on the net but
had
> little luck

7294. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <cn255.18605$Q7.568365@news-east.usenetserver.com>
Source record: 41112

Right on!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"MutantTV" <mutanttv@aol.com> wrote in message
news:20000624012449.09425.00000754@ng-cd1.aol.com...
> << (Still like to know where you get that 'lossless' coax.)
> 'Doc>>
>
> Doc,
> You've been hanging around CBers too long. 450 ohm open wire balanced
feedline
> and 300 ohm TV twinlead as well are practically lossless feedlines on the
HF
> bands.

7295. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Jesse Stanley <superstar@eurekanet.com>
Message-ID: <3954b21f$0$1498$4ca6cf20@news.eurekanet.com>
Source record: 41113

I totally Agree with you

Mobile 51 <mobile51@aol.com> wrote in article
<20000623220640.13983.00000533@ng-ch1.aol.com>...
> Thats the opinion I always had of Dennis... Always there to help, not to
make
> a living off others. You can tell very quickly about many of the people
who
> have posted here over time. Some actually attempt to help with no gain
for
> themselves. It's an easy thing to do, help without criticizing others.
Not
> many have mastered that yet. It would be a much nicer place if more were
like
> that..... I used to learn a lot from his and others posts here.
Now it
> seems you learn a lot on how not to act.
> .....
> From: Bill Eitner kd6tas@freewwweb.com
> Date: June/23/2000 1:17 PM Eastern Daylight Time
> Message-id: <39539BA4.CA064338@freewwweb.com>
>
> He designed the bias circuit--that's it. And he did that to
> make the amps sound better on SSB and make less RFI in base
> station applications--not to make them more powerful.
>
> I talked to him on the phone recently, and he wanted me to make
> sure everyone out here knew that if it ever came up. He also
> wanted me to let everyone know that he never has and never will
> make any money off of X-Force.
>
> As a sideline he does "tough dog" amp repairs. In other words,
> he ends up with the ones the other techs can't figure out or
> make work acceptably well. That's the main CB-related thing
> that he does.
>
> He likes to shoot pool and drink beer on Friday nights, so some
> of the local CB guys show up occassionally. The same goes for
> meeting one or more weekend mornings per month at a local coffee
> shop. At those events he's willing to offer some help and answer
> questions if need be, but he's definitely not spending any of his
> time grinding out leading edge CB amp designs for X-Force or anyone
> else.
>

7296. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <ps255.18697$Q7.569089@news-east.usenetserver.com>
Source record: 41114

Nonsense... "flat line" type transmission lines are virtually lossless as well as short (<20feet) pieces of coax... often found in mobile applications. So why are some of these folks out here attempting to reduce their system SWR in a mobile by changing the coax length? Not advisable...

P. S. Certainly hundreds of feet of coax has significant losses and would not fall into a "lossless" category.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"w5lz" <w5lz@oio.net> wrote in message news:39543998.B1E2CD85@oio.net...
>
>
> Professor,
> Where do you buy your 'lossless' coax? In other
> words, the example used in the quote is not exactly
> what you want to use to 'prove' your point. It is an
> 'ideal' case, or imaginary situation.

7297. Re: Black Face Johnson

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8j2crr$15ea$1@newssvr03-int.news.prodigy.com>
Source record: 41115

Black Face Johnson what???? If pix available, I'll take a look.

Alex

hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:0e143f80.00768d4b@usw-ex0103-023.remarq.com...
> I have a "mint" Black Face Johnson...that means no mods, factory
> virgin & 10 out of 10. works perfect. 150.00 firm
>
> dave
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

7298. FS: HR2600 10/11/12 meter ALL-MODE Tranceiver

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8j2d17$d7i$1@newssvr03-int.news.prodigy.com>
Source record: 41116

Excellent condition HR2600 10/11/12 meter ALL-MODE Tranceiver with ChipSwitch installed. Comes with manual, up/dwn mike, pwr cord, mounting bracket and chipswitch documentation.

For details on ChipSwitch see www.chipswitch.com

Shipped to you $210.

Reply via email for pix.

--
Thanks,
Alex

7299. tubes for sale

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: BOB BIEKER <tubes@hamtubes.com>
Message-ID: <6z255.721$E82.2892@newsfeed.slurp.net>
Source record: 41117
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio,rec.radio.cb,rec.radio.shortwave,rec.radio.swap

BOB BIEKER <tubes@hamtubes.com> wrote in message news:...
> Tubes for sale
> New m/p 6js6c & the 12by7 driver 70.00 (35.00 each)
> New m/p ge 6jb6a or 6146w & 12by7 or 6cl6 driver 38.00 (19.00 each)
> 6lq6 35.00 6lf6 40.00 20lf6 40.00 6lr6 25.00 6jg6 25.00 6kd6 32.00
> 6lb6 20.00 24lq6 18.00 31lq6 15.00 30kd6 20.00 35lr6 18.00 6kv6 35.00
> 6cl6 5.00 12by7 7.00 6bq5 12.00 6v6gt 10.00 6hs6 7.00
> Other amateur radio tubes are avaliable
> Used tubes 50% off of new prices (test 70-100% of new)
> www.hamtubes.com
> tubes@hamtubes.com
>
>
>

7300. Re: READ THIS EVERYONE AND POST YOUR OPINIONS!

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000624094410.03869.00001522@ng-fv1.aol.com>
Source record: 41118

> chocalatejay@webtv.net (GOOD FRIEND)
>Date: 6/24/00 3:11 AM Central Daylight Time
>Message-id: <29430-39546D17-37@storefull-213.iap.bryant.webtv.net>
>
>FOR ALL YOU GUYS WHO ARE JUMPINGON ME FORWARDED THIS MESSAGE FROM
>WWW.BIGRADIOS.COM THE GUY WHO WROTE THIS ARTICLE IS NAMED TRIPLE EUCE
>AND HE IS IN WITCHITA,KANSAS I JUST FORWARDED IT SO BILL I THINK YOUOWE
>ME A APOLOGY I ASK YOU QUESTIONS BECAUSE I HAVE RESPECT FOR YOU AS A
>TECH AND HAM OPERATOR.IAM NOT A RACIST I JUSTWANTED TO KNOW WHPO MAKE
>THE BESTB BOX OUT OF THREE OR FOUR PEOPLE Skullcracka,Foxie, AND PIRATE
>that is all i ask?I never have try to disrespect are misuse anyone on
>this ng
>
>
>
>
>
>
>

No, but you sure do misuse your keyboard..LOL

7301. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000624094742.03869.00001523@ng-fv1.aol.com>
Source record: 41119

```
> "Professor" bgriffey@kwom.com
>Date: 6/24/00 6:22 AM Central Daylight Time
>Message-id: <%Q055.17944$Q7.547884@news-east.usenetserver.com>
>
>Well... my general rule of thumb is that you must double your power output
>to move up an "S" unit. This is only a rough estimate. So going on that
>assumption... my dead key is 2W... my fully modulated is 100W(RMS). So...
>4W 1 "S" unit
>8W 2
>16W 3
>32W 4
>64W 5
>128W 6
>
>So I have about a 6 "S" unit swing.
>
>--
>
>|||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>"Professor"
>Super-Swing Mobile in Chicago
>|||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
>

Catch me on channel 2 one night professor...let me know if you think i have
some swing.

937........
```

7302. FA: DEMCO M0DULATOR *** 2 tube ***

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: crazybobdj@aol.com
Message-ID: <20000624100354.22045.00000015@ng-me1.aol.com>
Source record: 41120

Click link below to view auction. Thanks again.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=363232669

7303. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <2m355.21085$lU5.161493@news1.rdc1.nj.home.com>
Source record: 41121

there is also losses at the pl259s break! break!

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"MutantTV" <mutanttv@aol.com> wrote in message
news:20000624012449.09425.00000754@ng-cd1.aol.com...
: << (Still like to know where you get that 'lossless' coax.)
: 'Doc>>
:
: Doc,
: You've been hanging around CBers too long. 450 ohm open wire balanced
feedline
: and 300 ohm TV twinlead as well are practically lossless feedlines on the
HF
: bands. Coaxial cable is not and the higher the SWR, the greater the power
lost
: and dissipated as heat in the feedline. As a matter of interest, RG-58
coax has
: an attenuation (loss) of 2 db per 100 feet at 21 MHz and a loss of about
2.6 db
: per 100 feet at 30 MHz while the larger RG8 has a loss of 1 db per 100
feet at
: 30 MHz. Common TV 300 ohm twinlead has a loss of about .4 db per 100 feet
at 30
: MHz and 450 ohm ladder line has a loss of about .16 db per 100 feet at 30
MHz.
:
: A one db loss may not seem significant but what it means is that if you
put 100
: watts into a system with a 1 db loss, about 80 watts will come out. A 2 db
loss
: with 100 watts in means that about 63 watts are coming out. Bear also in
mind
: that this line loss is only true in a matched system (the antenna
feedpoint
: impedance, the feedline impedance and the transmitter output impedance are
all
: the same). When such is not the case, there is an additional loss due to
the
: mismatch as a function of the SWR and line attenuation.
:

7304. Re: READ THIS EVERYONE AND POST YOUR OPINIONS!

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: poisenivy <franc1@bellsouth.net>
Message-ID: <Kq355.13767$ef.79346@news4.atl>
Source record: 41122

Shows it was forwarded on the first posting. LOL I tell you it doesn't get
any better than this. LOL
"GOOD FRIEND" <chocalatejay@webtv.net> wrote in message
news:29430-39546D17-37@storefull-213.iap.bryant.webtv.net...
> FOR ALL YOU GUYS WHO ARE JUMPINGON ME FORWARDED THIS MESSAGE FROM
> WWW.BIGRADIOS.COM THE GUY WHO WROTE THIS ARTICLE IS NAMED TRIPLE EUCE
> AND HE IS IN WITCHITA,KANSAS I JUST FORWARDED IT SO BILL I THINK YOUOWE
> ME A APOLOGY I ASK YOU QUESTIONS BECAUSE I HAVE RESPECT FOR YOU AS A
> TECH AND HAM OPERATOR.IAM NOT A RACIST I JUSTWANTED TO KNOW WHPO MAKE
> THE BESTB BOX OUT OF THREE OR FOUR PEOPLE Skullcracka,Foxie, AND PIRATE
> that is all i ask?I never have try to disrespect are misuse anyone on
> this ng
>

7305. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <Oz355.21111$lU5.161717@news1.rdc1.nj.home.com>
Source record: 41123

back of radio: 1 pl259
input of m80: 1 pl259
output of m80 1 pl259
input of 8 pill 1 pl259
output of 8 pill 1 pl259
input of 32 pill 1 pl259
output of 32 pill 1 pl259
input of bird meter shares output of 32 pill
out put of bird meter 1 pl258

8 pl259 connections that is not counting when I hook up meters to the
drivers.

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"Prozac" <Prozac@BayshoreNetwork.Com> wrote in message
news:2m355.21085$lU5.161493@news1.rdc1.nj.home.com...
: there is also losses at the pl259s break! break!
:
: --
: Visit:
: www.bayshorenetwork.com
: and you too my get 10-8 some day!
:
:
: "MutantTV" <mutanttv@aol.com> wrote in message
: news:20000624012449.09425.00000754@ng-cd1.aol.com...
: : << (Still like to know where you get that 'lossless' coax.)
: : 'Doc>>
: :
: : Doc,
: : You've been hanging around CBers too long. 450 ohm open wire balanced
: feedline
: : and 300 ohm TV twinlead as well are practically lossless feedlines on
the
: HF
: : bands. Coaxial cable is not and the higher the SWR, the greater the
power
: lost
: : and dissipated as heat in the feedline. As a matter of interest, RG-58
: coax has
: : an attenuation (loss) of 2 db per 100 feet at 21 MHz and a loss of about

: 2.6 db
: : per 100 feet at 30 MHz while the larger RG8 has a loss of 1 db per 100
: feet at
: : 30 MHz. Common TV 300 ohm twinlead has a loss of about .4 db per 100
feet
: at 30
: : MHz and 450 ohm ladder line has a loss of about .16 db per 100 feet at
30
: MHz.
: :
: : A one db loss may not seem significant but what it means is that if you
: put 100
: : watts into a system with a 1 db loss, about 80 watts will come out. A 2
db
: loss
: : with 100 watts in means that about 63 watts are coming out. Bear also in
: mind
: : that this line loss is only true in a matched system (the antenna
: feedpoint
: : impedance, the feedline impedance and the transmitter output impedance
are
: all
: : the same). When such is not the case, there is an additional loss due to
: the
: : mismatch as a function of the SWR and line attenuation.
: :
:
:

7306. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000624105537.04173.00000164@ng-co1.aol.com>
Source record: 41124

competition is a narrow market, the most money is spent by day to day users.

>not to dim the halo around #12's head but WHY would xforce give a crap about
>rfi supression or about how the amps sound? competition is about power not
>spectral purity

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

7307. Re: FS: Yeasu FT-840

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000624105802.04173.00000165@ng-co1.aol.com>
Source record: 41125

yes, sorry i missed the part about the tuner. that is a great deal for somebody

>
>Thats for the radio itself. The antenna tuner is another $250.00. Not the
>greatest
>on am but kicks ass on fm and ssb. I think its a fair price for both.
>Randy
>
>Knight Patrol 82 wrote:
>
>> damn they sell for that much new, of course thats without the fm and am
>modules
>> but these radios really really suck on am, cant be beat on ssb though.
>>
>> >
>> >Already set for 11 meters. am,fm, and ssb + HF. Never been out side. 25
>> >watts am, 100 watts ssb. Comes with the FC-10 antenna tuner. Excellent
>> >condition. Will provide photo on request. Why settle for just 10 and 11
>> >meters when you can have 10 through 160 meters.
>> >$650.00. E-mail me if interested.
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>>
>> Best Wishes And Good DX,
>> Tim Kp82 Knight Patrol USA
>>
>> Hottest and Most Current 11 Meter DX News:
>> http://www.dxnews.de
>>
>> Kp Main Site:
>> http://www.gate.net/~kp
>>
>> Most Complete Source of 11 Meter And Amateur Radio Links:
>> http://www.dxzone.com
>
>
>
>
>

>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

7308. galaxy 949 959

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: K Sprinkles <ksprinkles@ameritech.net>
Message-ID: <B9FUOZcL4waz6TuOdr+rvngzzLK5@4ax.com>
Source record: 41126

Are the galaxy 949 and 959 radios considered good radios
or not, also what would be the better radio to get for cb operations
one of these galaxy a ranger or some other type??

7309. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3954D97D.6F3C1482@freewwweb.com>
Source record: 41127

I don't really believe we're reading SWR with the instruments we use.
That's why the reading changes with line length on a mismatched line,
and why I suggest putting the instrument at the antenna end if possible.
--
tnom@mucks.net wrote:
>
> On Fri, 23 Jun 2000 18:50:17 -0700, Bill Eitner <kd6tas@freewwweb.com>
> wrote:
>
> >I've always recommended that--but it's not always possible.
> >
> >Swells8069 wrote:
> >>
> >> put your meter at the ant swr does not change with length.
>
> It's funny how some can say the SWR reading doesn't change with
> line length but at the same time suggest to put the swr meter at the
> antenna.
>
> This makes a lot of sense.????

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

7310. Re: FS: HR2600 10/11/12 meter ALL-MODE Tranceiver

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: beedman007@aol.com
Message-ID: <20000624115408.19597.00001348@ng-fr1.aol.com>
Source record: 41128

wow another 1 of these guys?
Tony

7311. Re: CB Linear Amps - Anybody have one for sale ? / Where to get them ?

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000624121625.02566.00000499@ng-da1.aol.com>
Source record: 41129

> Could somebody let me know if they have a CB linear amp for sale, or where
I
> could go to order one ? Nothing too powerful, it will be mainly for mobile
> use but must work on SSB.
>
> Thanks,
>
> Richard.
>

what state are you in ?

#22 north central illinois mobile

7312. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3954E015.B02F4CAD@freewwweb.com>
Source record: 41130

That question pretty much answers itself. X-Force produces amps
for competition as well as daily use and base station applications.
--
MutantTV wrote:
>
> not to dim the halo around #12's head but WHY would xforce give a crap about
> rfi supression or about how the amps sound? competition is about power not
> spectral purity
>
> << He designed the bias circuit--that's it. And he did that to
> make the amps sound better on SSB and make less RFI in base
> station applications--not to make them more powerful.
>
> I talked to him on the phone recently, and he wanted me to make
> sure everyone out here knew that if it ever came up. He also
> wanted me to let everyone know that he never has and never will
> make any money off of X-Force.
>
> As a sideline he does "tough dog" amp repairs. In other words,
> he ends up with the ones the other techs can't figure out or
> make work acceptably well. That's the main CB-related thing
> that he does.
>
> He likes to shoot pool and drink beer on Friday nights, so some
> of the local CB guys show up occassionally. The same goes for
> meeting one or more weekend mornings per month at a local coffee
> shop. At those events he's willing to offer some help and answer
> questions if need be, but he's definitely not spending any of his
> time grinding out leading edge CB amp designs for X-Force or anyone
> else.
> --
> DingoWarrior wrote:
> >
> > HE DOESNT?
> > He is noted for doing work for xforce, and they are not afraid to admit
> > it... they have even named the base amps after him ... maybe you missed
> > that one..
> >
> > "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> > news:39524550.B637E4C6@freewwweb.com...
> > > Dennis doesn't design comp amps for 11 meters.
> > > --
> > > JarryLaw wrote:
> > > >

> > > > << The biggest inaccuracy in your story is that Dennis plys an
> > illegal
> > > > > trade. >>
> > > > >
> > > > > Yes, you have a point. It is technically legal to design competition
> > amps for
> > > > > 11 meters and encourage their use, as long as you are careful not to
> > sell or
> > > > > use the products yourself.
> > > > >
> > > > > A. Jarry
> > > >
> > > > --
> > > > ---
> > > > -=[Bill Eitner]=-
> > > >
> > > > Link to A.M. Tutorial, rec.radio.cb FAQ
> > > > and The Dark Side:
> > > > http://kd6tas.conk.com
> > > > ---
>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> -- >>

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

7313. WARNING KAK WORM!!!

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <9n555.18858$Ju.19781@typhoon.kc.rr.com>
Source record: 41131

There is a worm going around named KAK. To clean your hard drive of this go
to http://service1.symantec.com/SUPPORT/nav.nsf/docid/2000020318071406
I did have this on my system. You can get through outlook express Email OR
newsgroup.

7314. mine is only amp that matters

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Death From Above <betabossanova@excite.com>
Message-ID: <8j2qoj$38d$1@nnrp1.deja.com>
Source record: 41132

all yous yelling and screaming over who makes a best amp i tell you it dont matter none when alls said and done the only thing matters is number one and you dont get out on 6 you aint get out on triple nipple come up to 27.555 home of betabossanova ill say who has the best amp boyz well allright come up to triple nipple ill make yous famous

--
Kill them all, let GOD sort them out!

Sent via Deja.com http://www.deja.com/
Before you buy.

7315. mine is only amp that matters

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Death From Above <betabossanova@excite.com>
Message-ID: <8j2qoo$38f$1@nnrp1.deja.com>
Source record: 41133

all yous yelling and screaming over who makes a best amp i tell you it dont matter none when alls said and done the only thing matters is number one and you dont get out on 6 you aint get out on triple nipple come up to 27.555 home of betabossanova ill say who has the best amp boyz well allright come up to triple nipple ill make yous famous

--
Kill them all, let GOD sort them out!

Sent via Deja.com http://www.deja.com/
Before you buy.

7316. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000624134212.21176.00004669@ng-ft1.aol.com>
Source record: 41134

lol shooting skip with an amp is like wearing a condom you get the same results
but bearfoot feels better. CLEAN STATIONS ,CLEAN FUN
TALK TO THE WORLD AND THEY WILL TALK BACK

7317. Re: READ THIS EVERYONE AND POST YOUR OPINIONS!

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <01bfde02$bd4e7640$502cd1d1@eniac>
Source record: 41135

I apologize.
--
GOOD FRIEND <chocalatejay@webtv.net> wrote in article
<29430-39546D17-37@storefull-213.iap.bryant.webtv.net>...
> FOR ALL YOU GUYS WHO ARE JUMPINGON ME FORWARDED THIS MESSAGE FROM
> WWW.BIGRADIOS.COM THE GUY WHO WROTE THIS ARTICLE IS NAMED TRIPLE EUCE
> AND HE IS IN WITCHITA,KANSAS I JUST FORWARDED IT SO BILL I THINK YOUOWE
> ME A APOLOGY I ASK YOU QUESTIONS BECAUSE I HAVE RESPECT FOR YOU AS A
> TECH AND HAM OPERATOR.IAM NOT A RACIST I JUSTWANTED TO KNOW WHPO MAKE
> THE BESTB BOX OUT OF THREE OR FOUR PEOPLE Skullcracka,Foxie, AND PIRATE
> that is all i ask?I never have try to disrespect are misuse anyone on
> this ng
>
>

7318. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000624133653.21176.00004668@ng-ft1.aol.com>
Source record: 41136

check reflected power at the radio coax length doesnt change it.

7319. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0547c6c8.ed592ac6@usw-ex0105-038.remarq.com>
Source record: 41137

damn gunsmoke, fix that thing....

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7320. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3954F975.1ADA3075@freewwweb.com>
Source record: 41138

I disagree. To change the ratio of forward to reflected voltage
(which is what the instruments we use are actually measuring), the
forward, the reflected, or both have to change. The instruments
use two identical diode detectors, so why should only the forward
change? The truth is that both forward and reflected are different
at different points along a mismatched line.

If your test results indicate that the reflected isn't changing
at different points along the line, it's very likely that the
forward isn't either which indicates a flat (or matched) line.
Of course it could be argued that if there is any reflected
the line isn't flat. However, in practice, there's always a
measureable amount of reflected even on a flat line.
--
Swells8069 wrote:
>
> check reflected power at the radio coax length doesnt change it.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

7321. Maxon MCB-30 - HELP!

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: mcyclemem@mindspring.com
Message-ID: <8j2u88$52h$1@slb2.atl.mindspring.net>
Source record: 41139

Who knows the mic configuration on the Maxon MCB-30 or where can I go to get the schematics of this radio. I'm making it portable for use on a Motorcycle. I can get it to do everything but either the push to talk doesn't work or if the push to talk works I get deafening feedback both from my headset and it is in the background of the radio that is receiving.

Your help will be much appreciated!

Dale
Please email replies to
mcyclemem@pipeline.com

7322. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <2i755.5848$QL6.23836@news.corecomm.net>
Source record: 41140

Sorry for all the posts (outlook Express does it again)

hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:0547c6c8.ed592ac6@usw-ex0105-038.remarq.com...
> damn gunsmoke, fix that thing....
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

7323. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <mk755.21034$Q7.659580@news-east.usenetserver.com>
Source record: 41141

Where are you located?

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"TJ1072" <tj1072@aol.com> wrote in message
news:20000624094742.03869.00001523@ng-fv1.aol.com...
> > "Professor" bgriffey@kwom.com
> >Date: 6/24/00 6:22 AM Central Daylight Time
> >Message-id: <%Q055.17944$Q7.547884@news-east.usenetserver.com>
> >
> >Well... my general rule of thumb is that you must double your power
output
> >to move up an "S" unit. This is only a rough estimate. So going on that
> >assumption... my dead key is 2W... my fully modulated is 100W(RMS). So...
> >4W 1 "S" unit
> >8W 2
> >16W 3
> >32W 4
> >64W 5
> >128W 6
> >
> >So I have about a 6 "S" unit swing.
> >
> >--
> >
> >||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >"Professor"
> >Super-Swing Mobile in Chicago
> >||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> >
>
>
> Catch me on channel 2 one night professor...let me know if you think i
have
> some swing.
>
> 937........

7324. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <ap755.21063$Q7.639902@news-east.usenetserver.com>
Source record: 41142

Yes... I will call him up and see what has happened.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:0547c6c8.ed592ac6@usw-ex0105-038.remarq.com...
> damn gunsmoke, fix that thing....
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

7325. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <mq755.21069$Q7.660596@news-east.usenetserver.com>
Source record: 41143

Huh???
No way!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:3954F975.1ADA3075@freewwweb.com...
>However, in practice, there's always a
> measureable amount of reflected even on a flat line.

7326. FA: ### 40ch MOBILE CB - w/SCAN, WEATHER, & MORE!

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <20000624145452.02902.00004092@ng-cg1.aol.com>
Source record: 41144

For Sale: Radio Shack TRC-496 CB Radio - 40ch, Scan, WX

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365845123

40 Channels
5 watt output
Selectable Mic Gain
Scanning
Clear Channel Scan (finds clear channel for you to use)
Dual Watch (monitors 2 channels at the same time for activity)
NB/ANL for background noise reduction
Quick Access to Channel 9 & 19
Receives all National Weather Channels across the US
PA Feature - Has 1/8" jack for hooking up to 10 watt PA speaker
External Speaker - Has 1/8" jack for hooking up to external speaker for louder audio
Detailed LCD Graphical Display for transmit/receive signal strength, scan activity, etc.
Comes with mic, power cables, & manual.

This unit is in excellent shape (9 out of 10 cosmetically) and is guaranteed to be in 100% working condition. Selling because it is not needed anymore. I've been told that this radio is worth over $100! No Reserve Price! Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365845123

7327. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <ul755.21044$Q7.659721@news-east.usenetserver.com>
Source record: 41145

Insignificant losses... perhaps only 0.03dB

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Prozac" <Prozac@BayshoreNetwork.Com> wrote in message
news:2m355.21085$lU5.161493@news1.rdc1.nj.home.com...
> there is also losses at the pl259s break! break!

7328. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Bn755.21053$Q7.660075@news-east.usenetserver.com>
Source record: 41146

Well let's see (8)(0.03dB)= 0.24dB
That my friend is what I call "mouse milk"...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Prozac" <Prozac@BayshoreNetwork.Com> wrote in message
news:Oz355.21111$lU5.161717@news1.rdc1.nj.home.com...
> back of radio: 1 pl259
> input of m80: 1 pl259
> output of m80 1 pl259
> input of 8 pill 1 pl259
> output of 8 pill 1 pl259
> input of 32 pill 1 pl259
> output of 32 pill 1 pl259
> input of bird meter shares output of 32 pill
> out put of bird meter 1 pl258
>
> 8 pl259 connections that is not counting when I hook up meters to the
> drivers.

7329. cb scanner? is there?

Newsgroup: rec.radio.cb
Date: 2000-06-24 00:00:00 UTC
From: homewurx@aol.com
Message-ID: <20000624150100.23593.00000401@ng-fg1.aol.com>
Source record: 41147

I'm getting tired of playing with the dial on my radio trying to catch conversations; is there a cb that can scan ? thanks

7330. Hey Chocalatejay!!!

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: "Chocalatejay@webtv.net"
Message-ID: <39553ec2$1@news2.mibx.net>
Source record: 41053

You mean someone posted under your name like this??

7331. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000624203039.16528.00000063@ng-cl1.aol.com>
Source record: 41054

s units = 6db is rarely right on cb's. there more often than not calibrated
closer to 3 db a s unit on most radios.

>Professor wrote:
>>
>> Well... my general rule of thumb is that you must double your power output
>> to move up an "S" unit. This is only a rough estimate. So going on that
>> assumption... my dead key is 2W... my fully modulated is 100W(RMS). So...
>> 4W 1 "S" unit
>> 8W 2
>> 16W 3
>> 32W 4
>> 64W 5
>> 128W 6
>>
>> So I have about a 6 "S" unit swing.
>>
>> Prof,
>
>I think you are a little off. One "S" unit is 6 db. It takes 4 Times
>a given power to equal 6 db of additional received signal--hence 1 "S"
>unit (beginning with 4 watts) to the plus side would take 16 watts,
>another "S" unit would take 16 X 4=64, 64 X 4=256. Two Hundred and
>Fifty Six watts to achieve 3 additional "S" units, and so on. This is
>directly from the ARRL Handbook. Now I posted this, not as a challenge
>to your knowledge, nor as a flame. Check it and see if I am right
>according to published RF theory.
>
>73
>
>Jerry
>>
>> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>> "Professor"
>> Super-Swing Mobile in Chicago
>> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>>
>> > ok professor you are the king of swing. now that is out of the way. the
>> > question begs to be axed, how far do you swing on that
>> > meter?,......cd is out.....
>
>
>
>

>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

7332. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000624203142.16528.00000065@ng-cl1.aol.com>
Source record: 41055

the arrl book nor any other theory was talking about uncalibrated s meters on cb's

>This is
>directly from the ARRL Handbook. Now I posted this, not as a challenge
>to your knowledge, nor as a flame. Check it and see if I am right
>according to published RF theory

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

7333. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <zIc55.19824$Ju.21938@typhoon.kc.rr.com>
Source record: 41056

My local radio shack and a couple more I have been in around the KC metro do suck! They are more interested in selling Sprint services than anything else. For exp. I needed a MOV. I ask the STORE MANGER where they were at, His comment to me was "Oh we do that carry that" After I had him get the RS catalog and SHOWED him that indeed radio shack did carry them and after I searched the store, I found them.

I can remember when RS was a hobbyist haven. Needed some advice or stuck on a electronic problem, it was more likely than not they could help you. Unfortunately that is not the case anymore. I realize there probably a larger profit margin in selling cell phones and computers and not the other parts and peices. But it is still a sad affair.

The problem is more wide spread in my area than just RS. Best Buy , CompUsa , and quite a few more places have the same problem. Of course pay them 5.15 an hour and what would you expect I guess!!!

I am NOT saying this is the way it is across the USA. But here it sure is!!!

One more light note here. I am damn glad that I can TALK on the CB rather than have to write on it!! My spelling and grammer aint so good! :) SO any and all mistakes from me , ARE to be expected.

Ron

629 Kansas City Mobile. LSB 38

In article <395546C3.2DF1ED8A@willinet.net>, Daniel Friedrichs
<dan@willinet.net> wrote:
>Alright, but you have to understand, saying "Radio Shack SUCKS" is being
>awfully unfair to the company. My local Radio Shack employs about 5 people
>that really know what they're doing, they're not just a bunch of 18-year old
>kids. Also - everyone makes mistakes sometimes (need I point out your
>numerous grammarical errors?) so it's hardly fair to make this one incident
>end your business with them (isn't it possible the payment got lost in the
>mail? How could that be their fault?).
>
>wite007@webtv.net wrote:
>
>> i just like to get my parts i cant stand
>> the 16 to 18 kidos that dont know there head from there butt but all i
>> am paying is the money i O them NOT the late fee
>> then sending my card back i peices
>> GUNSMOKE youmade your point
>> hope ou feel GOOD
>

7334. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <01bfde47$2f37e5e0$592cd1d1@eniac>
Source record: 41057

```
You should know that definitions and practicality are
different animals. There's always another order of
magnitude. In other words, if you can measure small
enough quantities, the transmitter will always be off-
frequency and there will always be some reflected power.
--
Professor <bgriffey@kwom.com> wrote in article
<S8d55.24071$Q7.763848@news-east.usenetserver.com>...
> Nonsense... the definition of a flat line means "no reflections"!
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> news:39555166.AC39338B@freewwweb.com...
> > It's true--especially when the forward power is high.
> > --
> > Professor wrote:
> > >
> > > Huh???
> > > No way!
> > >
> > > --
> > >
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > "Professor"
> > > Super-Swing Mobile in Chicago
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > >
> > > "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> > > news:3954F975.1ADA3075@freewwweb.com...
> > > >However, in practice, there's always a
> > > > measureable amount of reflected even on a flat line.
> >
> > --
> > ----------------------------------------------------------------------
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
```

> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---
>
>
>

7335. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000624222630.12439.00000692@ng-fh1.aol.com>
Source record: 41058

Im in Louisville Professor .Why do you ask sir?

7336. Re: Reverse polarity...????

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: sky444nospam@mint.net
Message-ID: <39556ddc.16776329@news.mint.net>
Source record: 41059

Thanks to all who responded...I do appreciate it...I hollowed out the plug a little and went with the radio.....works fine on both radios....you outta see one of these rigs I had never seen a GE with a telephone mic but this one has it.....mounted on the radio...really cool , unusual......

On Sat, 24 Jun 2000 00:57:30 -0500, "killrwat" <killrwat@dwave.net> wrote:

>
> Those things have an A$$ backward polarity compaired to MOST other
>radios, The radio is correct unless someone already changed it.... Either
>hunt up the correct ones (probably tough to do!) or switch the wires inside
>so that they match the power cord..... Now you could just use the black
>for positive and red for negative, but if you take the radio in or out at
>all, you can bet you will most likely reverse polarity sometime or
>another..... no real big deal if you do as long as it is fused, most it
>will do is pop the internal diode! but still a pain in the butt.....
>
>
>Skyhawk <sky444nospam@mint.net> wrote in message
>news:3953ea05.464497968@news.mint.net...
>> I have two GE radios here and went and got a power cord for them,but
>> notice on the back of the radio that the - and + are just the opposite
>> of the way the cord is set up.....the cord fits perfect but the
>> positive and negative are opposite...will this fry these radios...??
>> and why are they setup that way???
>
>

7337. Worth opinion....KRIS XL-50

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: sky444nospam@mint.net
Message-ID: <39556e71.16925487@news.mint.net>
Source record: 41060

40 channel with the Three meters....any opinion on the VALUE of this rig???

7338. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000624223020.12439.00000693@ng-fh1.aol.com>
Source record: 41061

sorry didnt read all the post I thought you were asking me.

7339. Re: Does Armadillo have a web page?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000624230011.06084.00000273@ng-mb1.aol.com>
Source record: 41062

>Would like the adderess to armadillo web page if they have one!

I don't think they have a web page and I wouldn't fool with them anyway.

If you need further help, reply with a returnable address.

7340. Re: FS: HR2600 10/11/12 meter ALL-MODE Tranceiver

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Steve <spikey1@bellatlantic.net>
Message-ID: <39557B39.594DFB6B@bellatlantic.net>
Source record: 41063

These radios are great...
I feel the Hr-2600 is made a little better than the 2510...
You cant go wrong with these radios, and the Chipswitch makes it even
better...
But, thats just my opinion..

Dave Musgrave wrote:

> What? Are these radios not good or what? Let me know!
>
> Thanks,
> Dave
>
> "Tony" <beedman007@aol.com> wrote in message
> news:20000624115408.19597.00001348@ng-fr1.aol.com...
> > wow another 1 of these guys?
> > Tony

7341. Re: Help for a new CBer...

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: ssb139q@aol.com
Message-ID: <20000624233016.18765.00000979@ng-bk1.aol.com>
Source record: 41064

Check out:

http://www.userm.com.tj

it's a great site and i really recommend it for any CB operator

7342. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000624233724.05964.00000280@ng-mb1.aol.com>
Source record: 41065

It tells you that the salesmen are getting paid on commission, and they are geting paid more to sell that product.
I work in commission sales, and I enjoy it for the most part. The exception is when you have a customer who has no intention of buying, but will make every attempt to tie your time up and then inform you that they will be buying at Christmas. As much as I would like to help them, if they need hours of written documentation instead of a recommendation they can also go to the web site and get that info if they have that much time. Some of those jerks will stare the paint off those products twice before reaching in their pocket, and then return the product scratched up only to start the process all over again... retail isn't easy if you haven't done it.....

> My local radio shack and a couple more I have been in around the KC metro do
> suck! They are more interested in selling Sprint services than anything else.
> For exp. I needed a MOV. I ask the STORE MANGER where they were at, His
> comment to me was "Oh we do that carry that" After I had him get the RS
> catalog and SHOWED him that indeed radio shack did carry them and after I
> searched the store, I found them.
>
> I can remember when RS was a hobbyist haven. Needed some advice or stuck on
> a electronic problem, it was more likely than not they could help you.
> Unfortunately that is not the case anymore. I realize there probably a larger
> profit margin in selling cell phones and computers and not the other parts
and
> peices. But it is still a sad affair.
>
> The problem is more wide spread in my area than just RS. Best Buy , CompUsa
> , and quite a few more places have the same problem. Of course pay them 5.15
> an hour and what would you expect I guess!!!

7343. Re: *****NEED AM FINAL # FOR UNIDEN GRANT XL

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: jscotty@aol.com
Message-ID: <20000624235642.27966.00000804@ng-fq1.aol.com>
Source record: 41066

were not talking about a cobra 29
and the 2312 will swing more on am.
My tech gets more swing out of a 2312 then a 69.Have too know whatyour
doing.73,Scotty

7344. Re: *****NEED AM FINAL # FOR UNIDEN GRANT XL

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: jscotty@aol.com
Message-ID: <20000624235749.27966.00000808@ng-fq1.aol.com>
Source record: 41067

If you knwo what your doing itwill out perform the 69.73,Scotty

7345. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: beedman007@aol.com
Message-ID: <20000625000237.19615.00001377@ng-fr1.aol.com>
Source record: 41068

radio shack needs to check on what price radios are going for and sell there radios for the same price if not less....and yet the shack rips of new cbers into a piece of junk
Tony

7346. Re: Running big power linears

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8j4433$u8k$1@nnrp1.deja.com>
Source record: 41069

In article <16875-39521BFA-18@storefull-124.iap.bryant.webtv.net>,
twistedhed@webtv.net wrote:
> Make sure ya' get the semi-transparent confederate flag. You can make
> out the silhouette of the gun in the gunrack that way.
>
>

confederate flags and gun racks, my , my . where do you people live
anyways? i thought such things were legislated out of
existence,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

7347. Re: cb scanner? is there?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Brian Hansen <stomp442@earthlink.net>
Message-ID: <S4g55.39720$FC6.873981@newsread1.prod.itd.earthlink.net>
Source record: 41070

The radio shack TRC 495 does...its a piece of shit so don't buy one..

"HOMEWURX" <homewurx@aol.com> wrote in message
news:20000624150100.23593.00000401@ng-fg1.aol.com...
> I'm getting tired of playing with the dial on my radio trying to catch
> conversations; is there a cb that can scan ? thanks
>

7348. Re: Newbie needs your WISDOM

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000625005103.21740.00000008@ng-mb1.aol.com>
Source record: 41071

>i recently bought a basic mobile CB for my 4x4... its a midland 77-115..
>I still
>need to be loud in case i breakdown....

The radio choice you made is the opposite of your desire to get out if needed.
The cheapest radio that works well is a Uniden PC68 or 66

>however my truck has a full fiberglass roof..
>so i belive a tall 102" steel whip antenna would be best (it has to go
>on the rear bumper) and to keep it from breaking on trees while
>hunting/ wheeling.
>If it is a wise choice, how do
>i tune it??

In your case that is probably the only choice, just put the big (6") spring on
it and 18' of good quality coax, make sure your mount gets a good mechanical
ground and seal (waterproof) your coax connection.

7349. Re: Running big power linears

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8j44c4uil1@nnrp1.deja.com>
Source record: 41072

In article <395297FC.720DAFEC@oio.net>,
w5lz <w5lz@oio.net> wrote:
>
>
> rgray,
> Please, I'm not in Texas! But we did sell them
> Mr. Switzer...
> 'Doc

where is barry now? haven't heard much about him. probably playing a lot of golf and waiting on his next gig,....cd is out.... by the way doc, can you walk around carrying a loaded assault rifle while at port arms, in your state? fun isn't it?,.....cd is out again..

Sent via Deja.com http://www.deja.com/
Before you buy.

7350. Re: Hey Chocalatejay!!!

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8j44fmujb1@nnrp1.deja.com>
Source record: 41073

In article <39553ec2$1@news2.mibx.net>,
"Chocalatejay@webtv.net" (GOOD wrote:
>
>
> You mean someone posted under your name like this??
>

hey chocolate jay, which is better a vanilla amp or a chocolate
amp,.....cd is out.......

Sent via Deja.com http://www.deja.com/
Before you buy.

7351. small keyoff in NC

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000625005535.27410.00000170@ng-da1.aol.com>
Source record: 41074

man that 667 guy from maryland won the 2 pill class on 14.5 volts while the rest of them volted the piss out of there 2 pills .....i guss cuz it was that dave made 2 pill he runs

7352. Re: cb scanner? is there?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: beedman007@aol.com
Message-ID: <20000625011000.20694.00000066@ng-fr1.aol.com>
Source record: 41075

>The radio shack TRC 495 does...its a piece of shit so don't buy one..

You said it
Tony

7353. South Africa : Where to find CB radio's plus related equipment?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: anonymous <spammenot@spammenot.com>
Message-ID: <3955A014.507D439@spammenot.com>
Source record: 41076

I would appreciate any info given , e.g. current dealer's , clubs ,technical info etc , available in or doing business in South Africa. Also , info on FRS equipment, modifying cell phones for two-way radio(eg from GSM working) , like in the film "The Long Kiss Goodnight".

27 Mhz CB was popular here , once , about 20 years ago. Only 9 channels were allowed (19 to 27 , and by convention 26 and 27 were used for ssb , 4W am , 12W ssb p.e.p) .Of course , 40 channel rigs and easily modified designs became most popular.

"Most wanted" rigs were IMHO : Cobra 148 GTL ,Cobra 140 GTL ,Royce 639, General Electric "B" models.., President's etc.

Popular antennae : 5/8 base station , "Lady with a skirt" (like a 1/2 wave or 5/8 dipole with slightly bent bottom element with bottom ring attached), 1/4 wave "spider", or if you were really serious , a 3-4 element Yagi (directional , so of dubious legality).

For road use : K40 whip + K40 microphone. Leson base-station power-mic if you wanted to. Also popular : Million-M-One whip or 1/4 wave whip.

Skips were great, world-wide if you could get thru the QRM occasionally.

Reply to : ng or astrophysic(spammenot)@yahoo.com

Tia

77's and 88's
Over and out

7354. Re: small keyoff in NC

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Barbequed Chicken <Squeezehack@hotmail.com>
Message-ID: <8j46d8nac1@bob.news.rcn.net>
Source record: 41077

Did #3 key? I know he went.

"Lowrider667" <lowrider667@aol.com> wrote in message
news:20000625005535.27410.00000170@ng-da1.aol.com...
> man that 667 guy from maryland won the 2 pill class on 14.5 volts while
the
> rest of them volted the piss out of there 2 pills .....i guss cuz it was
that
> dave made 2 pill he runs

7355. FS: DAK 10

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <20000625033618.16694.00000579@ng-cu1.aol.com>
Source record: 41078

I have 2 DAK X in great shape-$400 each + shipping

7356. M2057 ON EBAY

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <20000625034726.27325.00001650@ng-cu1.aol.com>
Source record: 41079

M2057 TUBES (10 Available)
Item #365614498
eBAY.COM

7357. WTB:crystal filter for Dak 10 ssb

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Look@This.com
Message-ID: <3955bc77.18018749@news-server>
Source record: 41080

I'm looking for an ssb IF crystal filter for a DAK 10 or simular.It
has a center frequency of 10.6935 Mhz and is also used in other brands
of ssb radios.
Send replies to
Algba@mindspring.com

7358. Re: small keyoff in NC

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8j4gf0$62v22$1@fu-berlin.de>
Source record: 41081

You probably could have won with a 1 pill.
"Lowrider667" <lowrider667@aol.com> wrote in message
news:20000625005535.27410.00000170@ng-da1.aol.com...
> man that 667 guy from maryland won the 2 pill class on 14.5 volts while
the
> rest of them volted the piss out of there 2 pills .....i guss cuz it was
that
> dave made 2 pill he runs

7359. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <NEl55.28080$Q7.881103@news-east.usenetserver.com>
Source record: 41082

No... lol
I run a Wilson1000 these days for convenience.

--

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"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:011a1368.7ffc2dc7@usw-ex0105-034.remarq.com...
> is that ur car fesser?
>
> dave
>
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

7360. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <TGI55.28088$Q7.881549@news-east.usenetserver.com>
Source record: 41083

Just curious... maybe I'll hear you sometime on AM skip. We have had the opportunity to talk to many people lately in the Southeast section of the country. I normally run channel24 when working the skip. Give the old professor a call sometime...

--

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"Professor"
Super-Swing Mobile in Chicago
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"Swells8069" <swells8069@aol.com> wrote in message news:20000624222630.12439.00000692@ng-fh1.aol.com...
> Im in Louisville Professor .Why do you ask sir?

7361. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <3ll55.28095$Q7.881576@news-east.usenetserver.com>
Source record: 41084

No problem... your answer was welcome.

--

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"Professor"
Super-Swing Mobile in Chicago
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"Swells8069" <swells8069@aol.com> wrote in message
news:20000624223020.12439.00000693@ng-fh1.aol.com...
> sorry didnt read all the post I thought you were asking me.

7362. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <BII55.28099$Q7.881704@news-east.usenetserver.com>
Source record: 41085

No editing on my part...

--

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"Professor"
Super-Swing Mobile in Chicago
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"Daniel Friedrichs" <dan@willinet.net> wrote in message
news:3955755E.70413C68@willinet.net...
> LOL....is that real or did you edit it? :)
>
> Professor wrote:
>
> > That should do the trick...
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > Super-Swing Mobile in Chicago
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> > [Image]
>
> --
> -----
> Dan Friedrichs
> dan@willinet.net
>
>

7363. Re: *****NEED AM FINAL # FOR UNIDEN GRANT XL

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <aKl55.28108$Q7.881980@news-east.usenetserver.com>
Source record: 41086

I think it all depends on the circuit involved. It may have little to do
with the one transistor pitted against another...

--

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"Professor"
Super-Swing Mobile in Chicago
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"J Scotty" <jscotty@aol.com> wrote in message
news:20000624235642.27966.00000804@ng-fq1.aol.com...
> were not talking about a cobra 29
> and the 2312 will swing more on am.
> My tech gets more swing out of a 2312 then a 69.Have too know whatyour
> doing.73,Scotty

7364. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <MOI55.28111$Q7.882451@news-east.usenetserver.com>
Source record: 41087

No... the term "flat line" (although you're right is a type of 300 ohm transmission line describing its physical shape) we are talking about refers to a condition on ANY type of transmission line where no standing waves exist! Therefor there are no reflections!... and no reflected power!

--

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"Professor"
Super-Swing Mobile in Chicago
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"Guyton" <warsaw@bayou.com> wrote in message news:39558B52.2643@bayou.com...
> Bill is right! There will always be measureable reflect power
> in ANY line, more so at higher power. References to 'flat' line
> mostly mean 300 ohm type lead lines used for impendence matching.
>
> Pat Guyton KF5ER
>
> ---------------------------------------
>
> Professor wrote:
> >
> > Nonsense... the definition of a flat line means "no reflections"!
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > Super-Swing Mobile in Chicago
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> > "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> > news:39555166.AC39338B@freewwweb.com...
> > > It's true--especially when the forward power is high.
> > > --
> > > Professor wrote:
> > > >
> > > > Huh???
> > > > No way!
> > > >
> > > > --
> > > >
> > > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > > "Professor"

> > > > Super-Swing Mobile in Chicago
> > > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > >
> > > > "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> > > > news:3954F975.1ADA3075@freewwweb.com...
> > > > >However, in practice, there's always a
> > > > > measureable amount of reflected even on a flat line.
> > >
> > > --
> > > ---
> > > -=[Bill Eitner]=-
> > >
> > > Link to A.M. Tutorial, rec.radio.cb FAQ
> > > and The Dark Side:
> > > http://kd6tas.conk.com
> > > ---

7365. Re: Running big power linears

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <1QI55.28112$Q7.882872@news-east.usenetserver.com>
Source record: 41088

Texas is my guess...

--

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"Professor"
Super-Swing Mobile in Chicago
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> confederate flags and gun racks, my , my . where do you people live
> anyways? i thought such things were legislated out of
> existence,......cd is out.....

7366. FS: HR2600 10/11/12 meter ALL-MODE Tranceiver

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8j4qbu$d4m$1@newssvr03-int.news.prodigy.com>
Source record: 41089

FS: HR2600 10/11/12 meter ALL-MODE Tranceiver

Excellent condition HR2600 10/11/12 meter ALL-MODE Tranceiver with
ChipSwitch installed. Comes with manual, up/dwn mike, pwr cord, mounting
bracket and chipswitch documentation.

For details on ChipSwitch see www.chipswitch.com

Shipped to you $210.

Reply via email for pix.

--
Thanks,
Alex

7367. Re: Help for a new CBer...

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Tsatt <terymar@tds.net>
Message-ID: <3955F6BB.7315250F@tds.net>
Source record: 41090

Went to the site (userm.com) to check it out. Encountered 404 code "file not found". As a brand new person to this site, I am wondering if there is a FAQ page covering this group? Hate to get flamed for asking questions that have already been covered. If there is not a FAQ page, I would appreciate any helpful info on a first rig (in a very long time) purchase. Had an old Johnson Viking Messenger back in the early 60's!

Looking for a middle of the road set up to use while traveling. Don't see anything wrong with a few extra watts to help talk. Would kind of like some of the toys like echo, beep, etc. Thinking of a mag mount antenna, but have heard that they are easy pickings for thieves. I am sure this subject is asked time and time again, but I have been checking out web sites for days and the choices are endless. Galaxies appear to be a good choice to me with the 2 yr. warranty, but as a 53 yr. old ex (retired) Navy man I value other's opinions and experience over hype any day. Thanks for the help.

73's
Bubblehead

7368. Texas Ranger CB question.

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: ryan <rvkeller@iupui.edu>
Message-ID: <3955FD12.667DF6B7@iupui.edu>
Source record: 41091

Hello,
I really like the way Cobra and Uniden has backlit the face plate of their CBs. I had a problem of always turning the wrong knob when I drove in rural areas where there were no street lights. I have heard that Texas Ranger (Ranger Comm.) puts out the best CB. Could anyone tell me if they have this feature? I saw on the TR-396F there is a dimmer switch. Is this for the whole face plate, or just the signal strength meter window? Thanks, ryan
rvkeller@iupui.edu

7369. Right on!

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <fBn55.28702$Q7.904134@news-east.usenetserver.com>
Source record: 41092

http://www.bellscb.com/howlong.html

--

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"Professor"
Super-Swing Mobile in Chicago
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7370. Re: Help for a new CBer...

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <1In55.28771$Q7.906082@news-east.usenetserver.com>
Source record: 41093

Link was dead...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"SSB139Q" <ssb139q@aol.com> wrote in message
news:20000624233016.18765.00000979@ng-bk1.aol.com...
> Check out:
>
> http://www.userm.com.tj
>
> it's a great site and i really recommend it for any CB operator

7371. WAV of short keydown...

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <bYn55.28961$Q7.911282@news-east.usenetserver.com>
Source record: 41094

Have had a lot of folks email me for the wav file of this super-swing vs high dead-key keydown between me and Gunsmoke several weeks ago. Rather than mail out 843K size files to individuals... I have put the wav at my web site at http://personal.kwom.com/bgriffey/
Give it a full minute to load @ 56K.

I'm the one calling Stickman... a local here.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Professor" <bgriffey@kwom.com> wrote in message
news:gqd55.24353$Q7.768217@news-east.usenetserver.com...
> Why??? The higher dead key serves no useful purpose... As long as you
reach
> your maximum amplitude.
> It also has the an advantage when the modulation is involved. By having a
> greater overall amplitude shift... you boost your overall modulation
> potential at the receiver. My set is modified so the final output is about
> 50mW! It swings to about 5W RMS. This produces about 2-100W swing at my
> 1pill output. The modulation is absolutely fantastic! We have recently
> proved at a keydown that a higher carrier is not only not an advantage...
> but a detriment because you can't realize the amplitude shifts of
> super-swing. We had two mobiles side by side with a recorder set up at my
> house about a mile away to monitor. The recording set had only an indoor
> antenna. The following equipment was used:
>
> Me with:
> Cobra25LTD 50mW-5W drive
> My 1pill finished amp (2W-100W)
> Wilson1000 magnetic
>
> Gunsmoke with:
> Cobra25LTD 1.5W-5W drive
> My original 1pill prototype - identical to mine (50W-100W)
> Full 1/4 wave whip
>
> The tape revealed that I was the winner. Although you could clearly hear
> Gunsmoke between my words... when I spoke... the tremendous modulation
> (caused by very high amplitude shift) covered him! He even had the better

> antenna! Email me for a wav file of the tape if interested...
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||

7372. NC shoot out

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: wpbrock3rd@aol.com
Message-ID: <20000625094411.00661.00000090@ng-fe1.aol.com>
Source record: 41095

This past weekend there was a small but very well ran shoot out in NC, It was their first and everything from the registration to the banquet was well planed and executed. There was only one registration in the 16 pill class so #7 from Washington DC won by default, the laragest class was the 8 pill class, there was 11 mobiles and in it were some new faces as well as a few seasoned veterans to balance the fight. When all the smoke cleared the MOJO man (dave made) was the last man standing. The four pill class produced the same results, more MOJO (Dave made), what can I say he was the man to beat. To those of us that read the mail (rec.radio)the name 667 is well known and he lived up to his claim to be the man (useing his Dave made 3 pill) to beat on his 12 volt stock alternator system, He had to compete with mobiles sporting several alternators, 3 and 4 antennas and 2 pills driving 2 pills, but it was no problem for the first time competitor. The two AC mobiles to meet in a grudge match were better known for getting their name called in DX land went head to head for the NC title and all the bragging rights, REV IKE from VA,took out BIG Bill to take home the trophy. All in all it was fun, small, but a lot of good old home town guys showing off their stuff, talking trash, and telling more lies. PW

7373. Re: Running big power linears

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <6838-3956119A-4@storefull-125.iap.bryant.webtv.net>
Source record: 41096

Actually, it is the backwaters of Fla.

7374. Re: Running big power linears

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <6837-395610AB-8@storefull-125.iap.bryant.webtv.net>
Source record: 41097

Why, in the swamps of Dixie of course. Legislation? Do not know what they do in Suburbia, but then again, it really does not matter. In communties that are so small that they do not even have a name, (many of those) no gun means you better have one hell of a garden. When the old blue nose tick hound sees the truck being loaded on Sat. mornings, he jumps right in for he knows within an hour or two we will return with 2 or 3 "Hog on the ground". Nothing the old dog likes to sink his teeth into more, except maybe a yankee!

7375. Re: Amp hookup question

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: lottarpm17@aol.com
Message-ID: <20000625171851.25450.00001863@ng-md1.aol.com>
Source record: 41148

that's it? ....

525

7376. Re: Sweet 16 hook-up ???/

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: lottarpm17@aol.com
Message-ID: <20000625172804.25450.00001864@ng-md1.aol.com>
Source record: 41149

>Subject: Sweet 16 hook-up ???/
>From: rgray@kc.rr.com
>Date: 6/21/00 11:09 PM Eastern Daylight Time
>Message-id: <urf45.26806$m5.6951@typhoon.kc.rr.com>
>
> I bought a used sweet 16 and the guy had revamped it. He took out the fuse
>and all of the remote jacks in the back and installed different power wires
>on
>it. Of course I have no info on this amp. Here is my setup.
>
>2950 EX HD into a palomar magnum 4500 into the sweet sixteen. The sweet
>sixteen is being feed with #2 welding cable from the hot side of the battery
>and same size wire grounded to the frame close to the amp. I am not sure
>that
>he has the power wires hooked up correctly. Looking inside the amp the +12
>volt wire is hooked up closest to the back of the radio. I did take a picture
>
>of it with my digital camera so if anyone wants to look at it I really would
>like to send the pictures to them. Right now when I am putting appox. 100
>watts into the DX1600 and turn on the bigger amp the watt metter shows less
>watts than the driver amp is putting out, with the DX 1600 off then it shows
>around 100 watts with the palomar on. REALLY would like some input here.
>
>Thanks
>
>Ron
>
>
>
>
>
>
>

Ron... Send it back to whoever sold it to you... that's what I think..

:)

525

7377. Re: More questions

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000625173039.14920.00001760@ng-fo1.aol.com>
Source record: 41150

breaker is a cb slang for let me have the channel for awhile, and skip is legal, but a linear is not, a linear is something so you can talk skip. hope this helps, (people now days!!)

North GA. Buckaroo "223"

7378. Re: Sweet 16 hook-up ???/

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: lottarpm17@aol.com
Message-ID: <20000625173110.25450.00001865@ng-md1.aol.com>
Source record: 41151

>Subject: Re: Sweet 16 hook-up ???/
>From: mobile51@aol.com (Mobile 51)
>Date: 6/22/00 7:26 AM Eastern Daylight Time
>Message-id: <20000622072650.02854.00003016@ng-cg1.aol.com>
>
>>
>> Ok...sorry I guess I did not make myself clear here. I DO NOT drive it with
>
>>more than a 80 to 100 watts of dead key....
>.............
>The fact that it will not work of a radio tells me that it is changed
>dramatically. It should never get more that 30 watts dead keyed into it from
>any source at stck design. I don't see how anyone got 1400 out of it if it
>won't accept key from the 80-100 that you attempted to key in it. I would
>just
>return it if possible as it has serious problems. It obviously isn't what you
>thought you were getting.
>
>
>
>
>
>
>
>
>

obviously you have never ran a MAUL DROPPING 1600, I have keyed 200 watts dead key into them, at 18 volts, and seen 2000 "BIRD WATTS"....
Don't be scared..... DIRVE IT!!!!!!

525

7379. Re: What drive is required for the 3CX3000 A7 ????

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: lottarpm17@aol.com
Message-ID: <20000625174120.25450.00001866@ng-md1.aol.com>
Source record: 41152

>I was wondering about the DaveMade mobile 3CX3000 amp.
>What is the required driver for this amp ???
>
>Thanx for the info.
>Randy

Depending on what you want the amp for? .. for key down i would recommend a max of 1000 watts..... Regular skip talking I would say 400-600 watts should give you what you need, depending on the power supply ofcourse...

525

7380. need schematic for 12 volt 20 amp supply

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: ember <anonymous@cotse.com>
Message-ID: <200006252143.RAA21474@anon.cotse.com>
Source record: 41153

Is there someone that could email me a schematic for a 12 volt 20 amp supply .
I need this to run my amp "boot"
If you have could you email it to ember@blackvault.com
thanks

7381. Re: How has the skip been on the CB lately??

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: ChrisB25@webtv.net
Message-ID: <8253-39567997-19@storefull-157.iap.bryant.webtv.net>
Source record: 41154

Where I live its a apartment complex thats why. I just have a handheld cb. I know handhelds dont go far. Hopefully next year I will try and get back on.

Wildcat

7382. Re: Newbie needs your WISDOM

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <39568092@news.planetc.com>
Source record: 41155

I make up 21' of 58 coax on it to have enough on dem BIG pick ups!
Dave!!!!

RollingRadios wrote in message
<20000625005103.21740.00000008@ng-mb1.aol.com>...
>i recently bought a basic mobile CB for my 4x4... its a midland 77-115..
>I still
>need to be loud in case i breakdown....

The radio choice you made is the opposite of your desire to get out if
needed.
The cheapest radio that works well is a Uniden PC68 or 66

>however my truck has a full fiberglass roof..
>so i belive a tall 102" steel whip antenna would be best (it has to go
>on the rear bumper) and to keep it from breaking on trees while
>hunting/ wheeling.
>If it is a wise choice, how do
>i tune it??

In your case that is probably the only choice, just put the big (6") spring
on
it and 18' of good quality coax, make sure your mount gets a good mechanical
ground and seal (waterproof) your coax connection.

7383. Re: has anybody here talked to these people?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <39568142@news.planetc.com>
Source record: 41156

WHY don't you have an English name, instead of this Digital Mumbo Jumbo? I guess this is what the digital world is comming to. I'll stay analog. Dave!!!!!!!!!!

[]���`[]����,��,�[]`���[] wrote in message ...
Has anyone here talked to "triple zero" from Colorado? or "white shadow"??
just wondering if they're still around..

���`����,��,�`�����`����,��,�`�����`������`�

�`������`�����[]|_��z���`������`�

���`����,��,�`�����`����,��,�`�����`������`�

7384. Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: "A. Secret" <Disruptor51@hotmail.com>
Message-ID: <Ycv55.359$Kj.100220@news1.rdc2.tx.home.com>
Source record: 41157

It seems to me that there has been a lot of "race" talk lately so here
is my outlook.

It has occured to me that the largest % of CB'ers are
black while most of the "hams" are white at least in this group.

what does this mean?

and why is the usual talk (if thats what you call it)
on channel 6 and 11 mostly meaningless reapeted words and phrases?

Is there any actual conversation going on at these channel locations?
or is it just a bunch of guys yelling repeated phrases over and over
to see gar far they reach and how loud they can be?

On SSB and ham bands I hear actual conversation not just "Top Me" contests
like on CB.

what do you think?
I'm not taking sides just trying to figure out the diffrence here.

Just currious.

7385. Re: Sweet 16 hook-up ???/

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <sev55.82082$m5.46759@typhoon.kc.rr.com>
Source record: 41158

Ya...I talked to the dude that sold it to me. He says he is going look at it. Really seemed like a great person. I am going to hold off sending back to him cuz I have another DX1600 coming. I want to compare to make SURE it is not me thats not doing something right!!! I have emailed "him" lots and he always replys...does not sound like a person who is trying to rip people off..Just sometimes things happen!!!

thanks for your reply LoTTA ...maybe you can be some help if I need it eh?

:)

Ron

629 KC mobile LSB 38

In article <20000625172804.25450.00001864@ng-md1.aol.com>, lottarpm17@aol.com (LoTTA RpM17) wrote:
>
>>Subject: Sweet 16 hook-up ???/
>>From: rgray@kc.rr.com
>>Date: 6/21/00 11:09 PM Eastern Daylight Time
>>Message-id: <urf45.26806$m5.6951@typhoon.kc.rr.com>
>>
>> I bought a used sweet 16 and the guy had revamped it. He took out the fuse
>>and all of the remote jacks in the back and installed different power wires
>>on
>>it. Of course I have no info on this amp. Here is my setup.
>>
>>2950 EX HD into a palomar magnum 4500 into the sweet sixteen. The sweet
>>sixteen is being feed with #2 welding cable from the hot side of the battery
>>and same size wire grounded to the frame close to the amp. I am not sure
>>that
>>he has the power wires hooked up correctly. Looking inside the amp the +12
>>volt wire is hooked up closest to the back of the radio. I did take a picture
>>
>>of it with my digital camera so if anyone wants to look at it I really would
>>like to send the pictures to them. Right now when I am putting appox. 100
>>watts into the DX1600 and turn on the bigger amp the watt metter shows less
>>watts than the driver amp is putting out, with the DX 1600 off then it shows
>>around 100 watts with the palomar on. REALLY would like some input here.
>>
>>Thanks
>>
>>Ron
>>
>>

>>
>>
>>
>>
>
>
>Ron... Send it back to whoever sold it to you... that's what I think..
>
>:)
>
>525

7386. Re: More questions

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39568094$0$8319$4bb17d6e@news.dwave.net>
Source record: 41159

Daniel Friedrichs <dan@willinet.net> wrote in message >
Hello,
> I have a few questions here:
> 1) I've been listening to all kinds of people talk, but I have yet for
> anyone to hear me! If I can hear them, and we're both running full legal
> power, why wouldn't they be able to hear my signal? Is antenna hight an
> issue? (I only have a 3' whip)

If the stations you are hearing are strong and local (not skip) they should be able to hear you if your radio is operating properly. Antenna height is definately a factor, as well as antenna length. Typically your 3' fiberglass whips leave much to be desired. A very good antenna for you to consider would be a Wilson 1000... This antenna would be a vast improvement.

>
> 2) What, exactly, does "breaker" mean?

Basically your asking the transmitting station/s to stop, or take a break in its communications so that you can make a call, ask a guestion, or comment....

> 3) what is "skip" and why is it illegal?

Skip recieved its nick-name as a description for what the radio signals do.. Imagine throwing a stone on the water, it skips acrossed the surface... Well there you have it, that is essentially what the radio signal has done, except the radio signal uses the atmosphere instead of water.... Skip is a by-product of eruptions on the surface of the Sun, the "Sun spots" erupt on a regular measureable basis, it occurrs in a multi-year cycle. Currently we are near the peak of one of these cycles. The Sun-spots cause changes in the atmospheric layers, which in-turn, causes radio waves to bounce off and return to earth. The point of return varies and is typically over 250 miles. If you would like a more precise explanation a good start would be your local libbary. As for its legality issue, The FCC in all its wisdom chose to make it illegal for CBer's to talk "SKIP"!! Kind of like putting a dog in a room full of steaks, and expecting them not to be eaten.... I guess the reasoning might have been sound, (I have no idea what that reasoning was), Regardless, the law exists, it is indeed illegal to communicate over the set distance! However most people ignore it and talk anyway...

KW

7387. Re: Alpha Force Radio

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3956812d$0$8319$4bb17d6e@news.dwave.net>
Source record: 41160

Go here to take a look...

www.rflimited.com click on ten meter radios.....

I'm also a happy owner of the Alphaforce's big brother the Deltaforce....
Decent radios....

<Bendthelite@webtv.net> wrote in message
news:23149-39563E70-55@storefull-113.iap.bryant.webtv.net...
> I was talking to a guy the other night who was using a radio that i have
> never heard of before.
>
> When i made the comment that the FM in it sounded pretty good and asked
> him what he was talking on he told me it was an Alpha Force Magnum 10
> meter radio.
>
> Anyone else heard of these? Specs...etc.
>

7388. Re: Sweet 16 question

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: lottarpm17@aol.com
Message-ID: <20000625180640.25450.00001873@ng-md1.aol.com>
Source record: 41161

> have bought a used sweet 16 and the person who had owned it took the remote
>turn-on and fan jacks as well as the fuse holder out of the amp. I bought a
>DX
>fan kit and remote set-up, and would like to hook it up to the amp. I did go
>buy a couple of remote female phone jacks but I am not sure where to wire
>them
>up to...I know that the remote fans are operated by a thermo switch on a
>factory stock amp...that would be ok but on full time when the amp is on
>would
>not be a bad thing either....this amp is only going to be a back-up for when
>I
>really want to get out and talk to DX. Also the radio in antenna out is not
>marked. Can anyone help me out here!
>
>Thanks alot
>
>Ron
>629 Kansas City Mobile LSB 38
>2 RCI 1257
>
>
>
>
>
>
>
>

sure, Ron... Email me...

525 :)

7389. Re: How has the skip been on the CB lately??

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39568317$0$8317$4bb17d6e@news.dwave.net>
Source record: 41162

Your skip question has already been answered, however a comment on your
not being able to get on the radio....

I would Guess that the reason is some type of restrictions set fourth
by the community or landlord. If this is the case perhaps you could use a
dipole antenna, basically its just some wire connected to coaxial cable it
can be made of thin wire and camoflaged. While not the best antenna they
work pretty well and would at least allow you to get on the radio.
Outdoors would be best, however you can use one indoors as well....

KW

ChrisB25 <ChrisB25@webtv.net> wrote in message
news:8254-3956372A-3@storefull-157.iap.bryant.webtv.net...
> I used to be on the CB alot a few years ago I really miss talking on it.
> Where I live now I can't have a antenna. I know there was alot of skip a
> few years ago. Has it got worse or better? I thought the cycle will be
> ending soon for the sun. I hope I can get back on someday. I have a
> Galaxy Saturn. My handle was Wildcat. I live in Rhode Island. Thank you
> for reading my post.
>
> Wildcat
>

7390. Re: Right on!

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3956764A.F6FABDC8@island.net>
Source record: 41163

ROTFLMAO
John

Professor wrote:
>
> http://www.bellscb.com/howlong.html
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

7391. Re: WARNING KAK WORM!!!

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395686d3$0$8304$4bb17d6e@news.dwave.net>
Source record: 41164

YEP, it is old news!! However it is still a timely bit of
information!!!!
Considering it is transmitted via email and NG postings!
I get Emails every day from various people all sporting the KAK WORM

I don't bother making a post about it, however when the post popped up i
saw a chance to add USEFULL information!! Obviously Its not too OLD of
NEWS, considering i can count at least 2 occurrences of it daily in my
email!!

Just because you find it "OLD NEWS" does not mean it is not timely or
usefull! This NG is FULL of OLD NEWS..... Most of it just adds a
new twist, some just plain TWISTED, some is exactly same-old... If you
posted about every bit of OLD NEWS out here you would INDEED be a very Busy
person.....

SLAP, SLAP...
KW

TW <tandb80@home.com> wrote in message
news:v%r55.17140$jk1.93505@news1.rdc1.tx.home.com...
> This bug has been out for a very, very, long time. Very old news.
>
> ----------
> killrwat <killrwat@dwave.net> wrote in message
> news:39554390$0$8309$4bb17d6e@news.dwave.net...
> > If you didn't already have it, or don't want to get it The KAK WORM
> uses
> > a security bug of Microsoft Outlook Express to propagate, you can obtain
> > security upgrades from
> >
>
http://www.microsoft.com/downloads/search.asp?Search=Keyword&Value='security
> > _patch'&OpSysID=1
> >
> >
> >
> > The security patchs will prevent infection..... If you want
to
> > learn more about the kak worm, click this link.....
> >
>
http://www.altavista.com/cgi-bin/query?pg=q&sc=on&hl=on&act=2006&par=0&q=kak
> > +worm&kl=XX&stype=stext&search.x=32&search.y=10
> >

> >
> > KW
> >
> >
> >
> > <rgray@kc.rr.com> wrote in message
> > news:9n555.18858$Ju.19781@typhoon.kc.rr.com...
> > > There is a worm going around named KAK. To clean your hard drive of
> this
> > go
> > > to
http://service1.symantec.com/SUPPORT/nav.nsf/docid/2000020318071406
> > > I did have this on my system. You can get through outlook express
Email
> > OR
> > > newsgroup.
> >
> >
>
>

7392. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3956876c$0$8309$4bb17d6e@news.dwave.net>
Source record: 41165

Did a COMMIE boink'yer'wife???? Or perhaps a Radio Shack employee??

KW

Dave or Debby <truth@planetc.com> wrote in message
news:395639f5@news.planetc.com...
> I tell people to go to the LOCAL Electronics PARTS store instead of the
RAT.
> I have been turning people away from Rat Shacks since '72. DO you have
> questions? Only your LOCAL CB & Parts shops have answers and NOT the
> Corporate McDonalds Rat Shacks selling Red Chinese JUNK! You see, when
you
> go to McDonalds looking for a steak, you just find 99 cent heart attacks.
> This is what you do when you to to the RATS. They may of had some CB's
made
> by Uniden in the good old Classsic CB days, but the rats have come in and
> you get rat poison NOW. I have sprint--I got it @ the Sprint store, not
at
> a rat hole!!!!!!
> Dave!!!!!!!!!!!!!!!!!!!
>
>
> Daniel Friedrichs wrote in message <3955760B.637E799@willinet.net>...
> Oh, I agree completely. Although everyone at radio shack probably is more
> interested in selling expensive stuff, I can remember when they were alot
> better
> at actually helping people!
>
> rgray@kc.rr.com wrote:
>
> > My local radio shack and a couple more I have been in around the KC
metro
> do
> > suck! They are more interested in selling Sprint services than anything
> else.
> > For exp. I needed a MOV. I ask the STORE MANGER where they were at, His
> > comment to me was "Oh we do that carry that" After I had him get the RS
> > catalog and SHOWED him that indeed radio shack did carry them and after
I
> > searched the store, I found them.
> >
> > I can remember when RS was a hobbyist haven. Needed some advice or
stuck
> on
> > a electronic problem, it was more likely than not they could help you.

> > Unfortunately that is not the case anymore. I realize there probably a
> larger
> > profit margin in selling cell phones and computers and not the other
parts
> and
> > peices. But it is still a sad affair.
> >
> > The problem is more wide spread in my area than just RS. Best Buy ,
> CompUsa
> > , and quite a few more places have the same problem. Of course pay them
> 5.15
> > an hour and what would you expect I guess!!!
> >
> > I am NOT saying this is the way it is across the USA. But here it sure
> is!!!
> >
> > One more light note here. I am damn glad that I can TALK on the CB
rather
> than
> > have to write on it!! My spelling and grammer aint so good! :) SO any
and
> all
> > mistakes from me , ARE to be expected.
> >
> > Ron
> >
> > 629 Kansas City Mobile. LSB 38
> >
> > In article <395546C3.2DF1ED8A@willinet.net>, Daniel Friedrichs
> > <dan@willinet.net> wrote:
> > >Alright, but you have to understand, saying "Radio Shack SUCKS" is
being
> > >awfully unfair to the company. My local Radio Shack employs about 5
> people
> > >that really know what they're doing, they're not just a bunch of
18-year
> old
> > >kids. Also - everyone makes mistakes sometimes (need I point out your
> > >numerous grammarical errors?) so it's hardly fair to make this one
> incident
> > >end your business with them (isn't it possible the payment got lost in
> the
> > >mail? How could that be their fault?).
> > >
> > >wite007@webtv.net wrote:
> > >
> > >> i just like to get my parts i cant stand
> > >> the 16 to 18 kidos that dont know there head from there butt but
all
> i

> > >> am paying is the money i O them NOT the late fee
> > >> then sending my card back i peices
> > >> GUNSMOKE youmade your point
> > >> hope ou feel GOOD
> > >
>
> --
> -----
> Dan Friedrichs
> dan@willinet.net
>
>
>
>

7393. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <115456f9.9cd47fa7@usw-ex0102-084.remarq.com>
Source record: 41166

tommy tucker here

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7394. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39568af5$0$8303$4bb17d6e@news.dwave.net>
Source record: 41167

WOW, I never had a problem with getting an amp, well maybe the first week or so on the radio while i learned what they were, that was 30 + years ago..... Throughout the years i've never had a problem..... Not doubting your word.... just my experience....

KW

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message news:20000625110939.03145.00000095@nso-cs.aol.com...
> In article <8itr60$5jmb4$1@fu-berlin.de>, "-=PEEKABOO=-"
> <tappingdatass@hotmail.com> writes:
>
> >Hey ICE I got a photo album that is full of photos from some of the early
> >stuff that was put together at this time, I have to agree on the 15 or 16
> >years.
>
> Sure enough but as I have said in the past most of these guys just don't know
> how hard it was to get a dave amp or any amp for that matter before this
> INTERNET STUFF started. Even when I talked to goose he was saying how he likes
> to keep a very low profile. There was a time that if you didn't know the right
> people you just simply never got an amp at all!!!!
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
> mean a THING if you ain't got that SWING!!!!!!

7395. Re: More questions

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Sunshine <sun@shine.com>
Message-ID: <xWv55.164$IP6.15020@news3.voicenet.com>
Source record: 41168

erra buckaroo skip talking is "illegal",
yes,people now adays.

"Buckaroo" <ngabuckaroo223@aol.com> wrote in message
news:20000625173039.14920.00001760@ng-fo1.aol.com...
> breaker is a cb slang for let me have the channel for awhile, and skip is
> legal, but a linear is not, a linear is something so you can talk skip.
hope
> this helps, (people now days!!)
>
> North GA. Buckaroo "223"

7396. Re: need schematic for 12 volt 20 amp supply

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000625184926.02994.00003813@ng-cg1.aol.com>
Source record: 41169

I hate building them from the ground up. I like to start out with a good regulated 5 amp power supply with remote sensing. Then paralell about 4 of your favorite power transistors together. Feed the base of the transistors with the ouput of the power supply. Connect the sense line to the emitters which will be the final output. The collectors should be fed with a diode /cap arrangement that will give you at least 18 volts before regulating it. Since you are more than likely going to be running it at about 14 volts I would want the voltage to be about 20 before regulating it.

7397. Re: WARNING KAK WORM!!!

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <z7w55.21572$Ju.26988@typhoon.kc.rr.com>
Source record: 41170

I am sorry if I did post VERY OLD news. I myself have never ran across it. Then it happened to me. I know this really is not the place for such a thing..but hey if you can help someone...why not do it?? I really did mess me up..now my OUTLOOK express is fubar..I think Norton did that!!! Oh well....

In article <v%r55.17140$jk1.93505@news1.rdc1.tx.home.com>, "TW" <tandb80@home.com> wrote:
>This bug has been out for a very, very, long time. Very old news.
>
>----------
>killrwat <killrwat@dwave.net> wrote in message
>news:39554390$0$8309$4bb17d6e@news.dwave.net...
>> If you didn't already have it, or don't want to get it The KAK WORM
>uses
>> a security bug of Microsoft Outlook Express to propagate, you can obtain
>> security upgrades from
>>
>http://www.microsoft.com/downloads/search.asp?Search=Keyword&Value='security
>> _patch'&OpSysID=1
>>
>>
>>
>> The security patchs will prevent infection..... If you want to
>> learn more about the kak worm, click this link.....
>>
>http://www.altavista.com/cgi-bin/query?pg=q&sc=on&hl=on&act=2006&par=0&q=kak
>> +worm&kl=XX&stype=stext&search.x=32&search.y=10
>>
>>
>> KW
>>
>>
>>
>> <rgray@kc.rr.com> wrote in message
>> news:9n555.18858$Ju.19781@typhoon.kc.rr.com...
>> > There is a worm going around named KAK. To clean your hard drive of
>this
>> go
>> > to http://service1.symantec.com/SUPPORT/nav.nsf/docid/2000020318071406
>> > I did have this on my system. You can get through outlook express Email
>> OR
>> > newsgroup.
>>
>>

>
>

7398. Re: WARNING KAK WORM!!!

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <gbw55.21573$Ju.21780@typhoon.kc.rr.com>
Source record: 41171

Oh yes and one more thing...I still that warning users is not as half bad as saying MY 1 Pill is Better than YOUR one pill....That sort of thing reminds me of what goes on in grade school in the locker room...like hey Jonnies thing is bigger that Freddies thing...big WHOOP!!! They both do the same thing!!!!!

Thats my story and I am sticking to it...(BTW being a Freddie sucked!!!!! ;)
)

7399. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <New55.5014$661.1148104@news1.rdc1.va.home.com>
Source record: 41172

"A. Secret"

You might want to grab a copy of Forte Agent before trying to post
anonymously. You're NOT doing a very good job...

Just a suggestion. Stupid.

Message-ID: <Ycv55.359$Kj.100220@news1.rdc2.tx.home.com>
Date: Sun, 25 Jun 2000 21:55:04 GMT
NNTP-Posting-Host: 24.4.56.198
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.tx.home.com 961970104 24.4.56.198 (Sun, 25 Jun 2000
14:55:04 PDT)
A. Secret wrote in message ...
>It seems to me that there has been a lot of "race" talk lately so here
>is my outlook.
>
>It has occured to me that the largest % of CB'ers are
>black while most of the "hams" are white at least in this group.
>
>
>what does this mean?
>
>and why is the usual talk (if thats what you call it)
>on channel 6 and 11 mostly meaningless reapeted words and phrases?
>
>Is there any actual conversation going on at these channel locations?
>or is it just a bunch of guys yelling repeated phrases over and over
>to see gar far they reach and how loud they can be?
>
>On SSB and ham bands I hear actual conversation not just "Top Me" contests
>like on CB.
>
>what do you think?
>I'm not taking sides just trying to figure out the diffrence here.
>
>Just currious.
>
>
>

7400. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <ttw55.23963$lU5.178288@news1.rdc1.nj.home.com>
Source record: 41173

the ihop across the street isn't to bad.

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:20000625110940.03145.00000097@nso-cs.aol.com...
: In article <Rla45.15338$lU5.122143@news1.rdc1.nj.home.com>, "Prozac"
: <Prozac@BayshoreNetwork.Com> writes:
:
: >You mean you don't have to wait at Burger King for your amps? Well I'll b
: >darned..
: >Did burger king fries taste better 16 years ago?
:
: Can't say!! As you stated... I never went to burger king. I always ate at
the
: dining table!
:
: COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
: mean a THING if you ain't got that SWING!!!!!!

7401. Re: NC shoot out

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8j645e$62nbe$1@fu-berlin.de>
Source record: 41174

He said he was running a 12 volt system, that matters against a 20 volt system.
"Programbo5" <programbo5@aol.comnospam> wrote in message news:20000625115343.02978.00000497@ng-fd1.aol.com...
> >From: wpbrock3rd@aol.com (WPBROCK3RD)
>
> >To those of us that read
> >the mail (rec.radio)the name 667 is well known
> (useing his Dave made 3 pill) to beat on his 12 volt stock
> >alternator system, He had to compete with mobiles sporting several
> >alternators,
>
> I`ll congratulate Lowrider next time I see him.... But notice Mr No-Name won
> using a Dave box....Also several alternators don`t matter in a 2 pill class
> since they ain`t drawing that many amps anyway
>
> I hope I did`nt brain my damage.

7402. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: supahman@my-deja.com
Message-ID: <8j65ov$91k$1@nnrp1.deja.com>
Source record: 41175

In article <Ycv55.359$Kj.100220@news1.rdc2.tx.home.com>,
"A. Secret" <Disruptor51@hotmail.com> wrote:
> It seems to me that there has been a lot of "race" talk lately so
here
> is my outlook.
>
> It has occured to me that the largest % of CB'ers are
> black while most of the "hams" are white at least in this group.
>
> what does this mean?
>
> and why is the usual talk (if thats what you call it)
> on channel 6 and 11 mostly meaningless reapeted words and phrases?
>
> Is there any actual conversation going on at these channel locations?
> or is it just a bunch of guys yelling repeated phrases over and over
> to see gar far they reach and how loud they can be?
>
> On SSB and ham bands I hear actual conversation not just "Top Me"
contests
> like on CB.
>
> what do you think?
> I'm not taking sides just trying to figure out the diffrence here.
>
> Just currious.

So what you're trying to imply is that since WHITE people are "HAMS"
and BLACK people are "CB'ERS" and HAMS hold intellectual conversations
and CBer's just repeat themselves with audio and power which makes
Black people broken-cord dummies? And white people intellects? You're
fuckin' out of your Goddamn mind!!!

Sent via Deja.com http://www.deja.com/
Before you buy.

7403. Re: NC shoot out

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Sunshine <sun@shine.com>
Message-ID: <0Hw55.166$IP6.15138@news3.voicenet.com>
Source record: 41176

his 12 volts are 14.5 charging, to me he has a 14.5 system
i can take a 12 volt battery and charge it at 20 in a keydown for 10
seconds...
To me, it is what voltage you charge at that determines what system you
have...

"-=PEEKABOO=-" <tappingdatass@hotmail.com> wrote in message
news:8j645e$62nbe$1@fu-berlin.de...
> He said he was running a 12 volt system, that matters against a 20 volt
> system.
> "Programbo5" <programbo5@aol.comnospam> wrote in message
> news:20000625115343.02978.00000497@ng-fd1.aol.com...
> > >From: wpbrock3rd@aol.com (WPBROCK3RD)
> >
> > >To those of us that read
> > >the mail (rec.radio)the name 667 is well known
> > (useing his Dave made 3 pill) to beat on his 12 volt stock
> > >alternator system, He had to compete with mobiles sporting several
> > >alternators,
> >
> > I`ll congratulate Lowrider next time I see him.... But notice Mr No-Name
> won
> > using a Dave box....Also several alternators don`t matter in a 2 pill
> class
> > since they ain`t drawing that many amps anyway
> >
> > I hope I did`nt brain my damage.
>
>

7404. Re: Texas Ranger CB question.

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000625193852.04385.00000148@ng-fu1.aol.com>
Source record: 41177

The Texas Rangers don't have illuminated dials or faceplates (yet). Also
the 396 & 696/699 series are the "Top of the Line", with the new design board,
while the 296's are essentially 148/Grant clones.....
http://home.att.net/~advancedspec/

7405. Re: galaxy 949 959

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <39569a51@news.planetc.com>
Source record: 41178

The 959 is definately JUNK and probably is the 949 even though I've never seen one. Galaxy's are truck driver CB's and Ranger 2950's & 70's get too much bleed over.
Dave

K Sprinkles wrote in message ...
Are the galaxy 949 and 959 radios considered good radios
or not, also what would be the better radio to get for cb operations
one of these galaxy a ranger or some other type??

7406. Re: NC shoot out

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000625195208.04792.00000921@ng-cp1.aol.com>
Source record: 41179

>From: "-=PEEKABOO=-" tappingdatass@hotmail.com

>He said he was running a 12 volt system, that matters against a 20 volt
>system.

You can still hook 2 deep cycle 12 volts together or 3 / 6 volts and volt that way..With big enough batteries you can key all day that way

I hope I did`nt brain my damage.

7407. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000625195732.04792.00000922@ng-cp1.aol.com>
Source record: 41180

>From: "A. Secret" Disruptor51@hotmail.com

>It has occured to me that the largest % of CB'ers are
>black while most of the "hams" are white at least in this group.

I`m not sure if thats true.How about it regulars..Black?.White?..I`m sure
you`re referring to the Keydown crowd but if you drive through West Virginia or
any other rural area you`ll see alot more CB antennas than in a major city

I hope I did`nt brain my damage.

7408. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <39569AB1.D9B62078@willinet.net>
Source record: 41181

Yeah, what's with all that crap on 6+11? When I go out towards the country all I can hear on almost every channel is a bunch of meaningless (I can't understand it) mumbling and a bunch of roger beeps.

"A. Secret" wrote:

> It seems to me that there has been a lot of "race" talk lately so here
> is my outlook.
>
> It has occured to me that the largest % of CB'ers are
> black while most of the "hams" are white at least in this group.
>
> what does this mean?
>
> and why is the usual talk (if thats what you call it)
> on channel 6 and 11 mostly meaningless reapeted words and phrases?
>
> Is there any actual conversation going on at these channel locations?
> or is it just a bunch of guys yelling repeated phrases over and over
> to see gar far they reach and how loud they can be?
>
> On SSB and ham bands I hear actual conversation not just "Top Me" contests
> like on CB.
>
> what do you think?
> I'm not taking sides just trying to figure out the diffrence here.
>
> Just currious.

--

Dan Friedrichs
dan@willinet.net

7409. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <39569BAC.F8DC7AF8@willinet.net>
Source record: 41182

Yes, your IP address and a ton of other things are being transmitted along in
your header. Try www.anomizer.com

Jeff Herrings wrote:

> "A. Secret"
>
> You might want to grab a copy of Forte Agent before trying to post
> anonymously. You're NOT doing a very good job...
>
> Just a suggestion. Stupid.
>
> Message-ID: <Ycv55.359$Kj.100220@news1.rdc2.tx.home.com>
> Date: Sun, 25 Jun 2000 21:55:04 GMT
> NNTP-Posting-Host: 24.4.56.198
> X-Complaints-To: abuse@home.net
> X-Trace: news1.rdc2.tx.home.com 961970104 24.4.56.198 (Sun, 25 Jun 2000
> 14:55:04 PDT)
> A. Secret wrote in message ...
> >It seems to me that there has been a lot of "race" talk lately so here
> >is my outlook.
> >
> >It has occured to me that the largest % of CB'ers are
> >black while most of the "hams" are white at least in this group.
> >
> >
> >what does this mean?
> >
> >and why is the usual talk (if thats what you call it)
> >on channel 6 and 11 mostly meaningless reapeted words and phrases?
> >
> >Is there any actual conversation going on at these channel locations?
> >or is it just a bunch of guys yelling repeated phrases over and over
> >to see gar far they reach and how loud they can be?
> >
> >On SSB and ham bands I hear actual conversation not just "Top Me" contests
> >like on CB.
> >
> >what do you think?
> >I'm not taking sides just trying to figure out the diffrence here.
> >
> >Just currious.
> >
> >
> >

--

Dan Friedrichs
dan@willinet.net

7410. Re: NC shoot out

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8j675a$61upt$1@fu-berlin.de>
Source record: 41183

I agree that 12 volts is not truly what volts the amp will see, but each time we refer to vehicles voltage system we would have to say 14 volt or 14.2 volts or 13.8 volts so I just refer to the batteries. You could charge at 20 on a 12 volt battery but it would be stupid, if he was going to run bigger volts he would have had the right batteries, trying to charge a 12 volt battery at 20 volts would eat up every bit of current a 200 amp alternator could provide. This would be almost impossible with one alternator if he had 4 12 volt batteries in-line, it would take more than one alternator.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Sunshine" <sun@shine.com> wrote in message
news:0Hw55.166$lP6.15138@news3.voicenet.com...
> his 12 volts are 14.5 charging, to me he has a 14.5 system
> i can take a 12 volt battery and charge it at 20 in a keydown for 10
> seconds...
> To me, it is what voltage you charge at that determines what system you
> have...
>
> "-=PEEKABOO=-" <tappingdatass@hotmail.com> wrote in message
> news:8j645e$62nbe$1@fu-berlin.de...
> > He said he was running a 12 volt system, that matters against a 20 volt
> > system.
> > "Programbo5" <programbo5@aol.comnospam> wrote in message
> > news:20000625115343.02978.00000497@ng-fd1.aol.com...
> > > >From: wpbrock3rd@aol.com (WPBROCK3RD)
> > >
> > > >To those of us that read
> > > >the mail (rec.radio)the name 667 is well known
> > > (useing his Dave made 3 pill) to beat on his 12 volt stock
> > > >alternator system, He had to compete with mobiles sporting several
> > > >alternators,
> > >
> > > I`ll congratulate Lowrider next time I see him.... But notice Mr
No-Name
> > won
> > > using a Dave box....Also several alternators don`t matter in a 2 pill
> > class
> > > since they ain`t drawing that many amps anyway
> > >

> > > I hope I did`nt brain my damage.
> >
> >
>
>

7411. Cobra 29 LTD,XLR,GTL

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Zipper <zip406@peoplepc.com>
Message-ID: <3956a25d@flexnet239.uunt.net>
Source record: 41184

Is there a major difference in these radios and which one was considered the better of the three?

7412. Visit - www.ab7sl.com

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8j68kb$ir3$1@nnrp02.primenet.com>
Source record: 41185

Drop by and visit AB7SL-Ham Radio Pages
You'll find....

1. Ham Radio Links - that actually work and are kept updated
2. Equipment Photos - thumbnails and full size photos
3.AB7SL Biography - learn a little about AB7SL
4. Personal Photos - see what I look like
5. Station Description - everything listed and described
6. Software Downloads - links and descriptions to software that I use
7. The DX Page - great insight for more effective DX'ing
8. IOTA List - downloadable for easy lookups
9. W7NH - Elmer Tribute
10. Prescott,AZ page - full of photos
11.Online Logbook - see who I have worked.
12. Music Page - what I listen to when not on-the-air
13. Guestbook - leave your thoughts and remarks for all to read
14. Public Links Page - leave a public link to your site.

--

Charles T Johnston - AB7SL
charles@ab7sl.com

AB7SL- Ham Radio Pages
http://www.ab7sl.com
Add YOUR SITE to my -- PUBLIC -- Links page
http://www.bravenet.com/freelink/show.php?usernum=321832724

7413. Re: mine is only amp that matters

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3956aeb0@news.planetc.com>
Source record: 41186

Is this "racist?" I prefer LIFE from ABOVE--FEAR GOD & Keep HIS
Commandments, for this IS your duty, bro ! After death, then the judgment.
Are you ready with that UnBiblical comment (Kill) ?
Dave!!!!!!!!!!!!

Death From Above wrote in message <8j2qoj$38d$1@nnrp1.deja.com>...
all yous yelling and screaming over who makes a best amp i tell you it dont
matter none when alls said and done the only thing matters is number one and
you dont get out on 6 you aint get out on triple nipple come up to 27.555
home of betabossanova ill say who has the best amp boyz well allright come
up
to triple nipple ill make yous famous

--
Kill them all, let GOD sort them out!

Sent via Deja.com http://www.deja.com/
Before you buy.

7414. Re: READ THIS EVERYONE AND POST YOUR OPINIONS!

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3956afeb@news.planetc.com>
Source record: 41187

All I gotta say is FOUR-TIN !!!!!!!!
Dave!!!!!!

TJ1072 wrote in message <20000623221603.02851.00000388@ng-ff1.aol.com>...
>"Bill Eitner" kd6tas@netzero.net
>Date: 6/23/00 7:09 PM Central Daylight Time
>Message-id: <01bfdd70$76ebbe20$902bd1d1@eniac>

>I certainly do.
>
> I tried to help you (this guy e-mailed me personally)
> and you spit in my face like amps made by black men are
> the only ones you care about.
>
> That makes you a worthless racist that isn't worth
> responding to.
>
> You certainly aren't my "GOOD FRIEND." You're just
> another loser that wants someone out here to make
> your amp decision for you.
>
> Your biggest problem is that you can't accept the
> fact that the most successful, leading-edge CB amp
> builders are white men.
>
> With that in mind, go to Prime Minister (Skullcraka)
> and buy what you think you can handle. If you stay
> on the west coast with a Skullcraka amp you'll pro-
> bably be fairly successful (if your vehicle and setup
> is decent and no one (like me) shows up with a Dave
> Made or X-Force in your class). It's guys like you
> that'll force me into competition just so I can enjoy
> laughing at you while you drive off the line after
> I've kicked your ass.
>
>--
>---
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com

Hey Bill....Dont sugar-coat it man...tell him how you feel!!!...LOL

7415. Re: Worst CB Vote

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3956b0ec$1@news.planetc.com>
Source record: 41188

Horizon 29 40 Channel unit 1977 (23 converted to 40) only lasts 4 years &
PLL Dies ! All units did this!
Dave!

l.winger@pro-ns.net wrote in message ...
My worst radio vote goes to the Radio Shack 493 with Digital Signal
Processing. After two bad radio checks I took it back to the store. Another
bad idea from RS that never took off.

7416. Re: READ THIS EVERYONE

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3956ad9d@news.planetc.com>
Source record: 41189

This is definately FUNNY & probably "racist."
Dave!!!!!

antenna man wrote in message
<18794-395588E2-30@storefull-213.iap.bryant.webtv.net>...
Group: rec.radio.cb Date: Thu, Jun 22, 2000, 8:04pm From:
chocalatejay@webtv.net (GOOD FRIEND) Who is the best out these Four
Black Linear Builders! DC Only
I AM DOING THIS SURVEY FOR OUR CB CLUB WE HAD DISCUSSION ABOUT THIS
TOPIC THE OTHER NIGHT AT OUR WEEKLY MEETING.THE FOUR BUILDERS ARE 947
SPECIAL west coast-Los Angeles,California,Triple Deuce-Witchita, Kansas
wheatfields of Kansas,Skullcracka-Tacoma,Washington Northwest Corner,And
Foxie-Orlando,Florida Sandpile.We are just wondering who is the best for
quality,performance,and apperance out of these four.Please guys could we
stick to the topic this time i am just asking a question i am not in no
way trying to leave X-force and Davemade out.I am just doing a survey
for our cb club to see who is Deserving of award for our 2001 break in
Baton rouge,la.The Tri-parish modulators.So if any of you had any good
or bad experiences with Foxie,Skullcracka,Triple deuce or 947 please
emali me and let me know.Thanks!

7417. Re: More questions

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3956b1e7@news.planetc.com>
Source record: 41190

Under communism, EVERYTHING is illegal. Dey has bin talking skip since the 60's on CB, on the band & on the freeband. These "skip" talkers have been doing a lot of harm through the years, right? YEAH RIGHT!
Dave!!!!!!!!

TW wrote in message ...
Daniel Friedrichs <dan@willinet.net> wrote in message news:395644E3.4FE9A3CC@willinet.net...
> Hello, I have a few questions here:
>
1) I've been listening to all kinds of people talk, but I have yet for anyone to hear me! If I can hear them, and we're both running full legal power, why wouldn't they be able to hear my signal? Is antenna hight an issue? (I only have a 3' whip)

It could be that your antenna is small, and it could be because of the atmoshpere. It also depends on what the other part is using(ie. Cobra radio, Wilson antenna)
>
> 2) What, exactly, does "breaker" mean?

Breaker means that the person wants to break the channel so he can speak. If 2 people are talking and you want to speak, you say breaker breaker. Most people are nice and will stop talking and let you talk. It's just a friendly way of saying, "hey I wanna talk."

> 3) what is "skip" and why is it illegal?

When the conditions are right, a person can hear stations 150 miles + out. This is known as skip. Skip usually occurs when the sun does certain things. Also if there are a lot of clouds or something else in the atmoshpere, it will affect radio receiving.

7418. 225 Mounting Bracket

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8j6b55$iu4$1@bob.news.rcn.net>
Source record: 41191

Where can I get something to mount my Palomar 225 with? Should I use one of those adjustable brackets and then drill holes in the side or what? Thanks!

7419. Sump'in Was Goin' On at the Truck Stop Last Week!!

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3956B17E.162@bellsouth.net>
Source record: 41192

Hey Guys,
I am almost afraid to post this for the flames, but I thot you'd like to know. On Uncle Jim's Message Board, there's a thread entitled "Is the FCC as bad as......" Seems that a little old lady complained that she couldn't watch her TV for the Truckers' BIG radios. This was at a truck stop near where I live AND nearer to the fellow who posted it. Seems FCC responded, hid in the "bushes", then set up a roadblock. They fined those with "illegal" stuff (amps, export radios, etc) $300 up depending on the offense. I suppose they had to have caught the offender "using" the stuff because they let a few go that had amps, but didn't have them hooked up. So I guess I have been hearing right, eh? They ARE out there. But it is consistent with there being a complaint lodged before they actually "nailed" anybody.

Now, I didn't post this to be a smart aleck. You can read it yourself on Uncle Jim's page. Just so everybody could read it for themselves. If somebody has UJ's addy handy please post it--I don't ahve it right in front of me.

J

7420. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Pfy55.4347$fB2.102963@news-east.usenetserver.com>
Source record: 41193

Joke nothing... the higher carrier unit had the better antenna... and I
still won!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"RollingRadios" <rollingradios@aol.com> wrote in message
news:20000625132638.05951.00000256@ng-mb1.aol.com...
> >icecoldnyc@aol.comICECOLD
> >Send one to me prof. I would like to hear what you are talking about!
>
> This socalled "keydown" was a joke, and if they were trying to compare
carrier
> level results, should've used same antennas.

7421. Re: Alpha Force Radio

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3956b224@news.planetc.com>
Source record: 41194

Aren't these radios called Alpha & Delta Farce's instead?
Dave!!!!!

TW wrote in message ...
The Alpha Force is a 10 meter radio. It has AM/FM/CW(mores code). It has a
big LCD display. It is a really nice radio. I have the next version up from
the Alpha Force. I have the Delta Force which is the same type of radio,
but it has SSB.

<Bendthelite@webtv.net> wrote in message
news:23149-39563E70-55@storefull-113.iap.bryant.webtv.net...
> I was talking to a guy the other night who was using a radio that i have
> never heard of before.
>
> When i made the comment that the FM in it sounded pretty good and asked
> him what he was talking on he told me it was an Alpha Force Magnum 10
> meter radio.
>
> Anyone else heard of these? Specs...etc.
>

7422. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Vgy55.4357$fB2.103342@news-east.usenetserver.com>
Source record: 41195

No... the swing is obtained by reducing the carrier when no audio is
present.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Guyton" <warsaw@bayou.com> wrote in message news:3956461E.7357@bayou.com...
> In what way is this 'swing' obtained? Using a good speech processor?
> Overmodulating your rig? How?
>
>
> Professor wrote:
> >
> > Yes... but how much you swing directly corelates to amplitude shift.
Since
> > the receiver is essentially looking for this amplitude shift... it means
the
> > more you have... the louder you will be at the receiving end. And in the
> > end... it's the modulation that will get your signal through.
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > Super-Swing Mobile in Chicago
> > See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> > "Andy in RI" <riradiobuff@aol.comspamsux> wrote in message
> > news:20000625104854.04292.00000417@ng-cs1.aol.com...
> > > Who really cares how many "S" units you "swing"? Can you hear each
other?
> > Isn't
> > > that what really matters?

7423. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <rhy55.4362$fB2.103597@news-east.usenetserver.com>
Source record: 41196

lol...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

<rgray@kc.rr.com> wrote in message
news:lKr55.21528$Ju.25871@typhoon.kc.rr.com...
> I get great swing out any radio amp even antenna the old fashion redneck
way.
> First I get a rope...find a decent branch on a tree. Tie rope on
branch...tie
> stuff on rope. Give healthy push!! "garinteaed" ta work!!! (also pretty
handy
> fer hanging anyone else whos really pisses ya off!! ;)

7424. Re: FS: Yeasu FT-840

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Sarge <Bearcat@cloudnet.com>
Message-ID: <39566D29.F88F19C8@cloudnet.com>
Source record: 41197

The 2510 is a 10 and 11 meter radio. The FT-840 is a HF radio (10 through 160 meters). I use it more as a scanner in the HF freq's than talk on the cb freq's. I'm selling this so I can get the FT-100.
Randy

killrwat wrote:

> Kinda sounds like your talking about a 2510, :)
>
> KW
>
> Knight Patrol 82 <knightpatrol82@aol.com> wrote in message
> news:20000623150115.00751.00000351@ng-fs1.aol.com...
> > damn they sell for that much new, of course thats without the fm and am
> modules
> > but these radios really really suck on am, cant be beat on ssb though.
> >
> >
> >
> > >
> > >Already set for 11 meters. am,fm, and ssb + HF. Never been out side. 25
> > >watts am, 100 watts ssb. Comes with the FC-10 antenna tuner. Excellent
> > >condition. Will provide photo on request. Why settle for just 10 and 11
> > >meters when you can have 10 through 160 meters.
> > >$650.00. E-mail me if interested.
> > >
> > >
> > >
> > >
> > >
> > >
> > >
> >
> >
> > Best Wishes And Good DX,
> > Tim Kp82 Knight Patrol USA
> >
> > Hottest and Most Current 11 Meter DX News:
> > http://www.dxnews.de
> >
> > Kp Main Site:
> > http://www.gate.net/~kp
> >
> > Most Complete Source of 11 Meter And Amateur Radio Links:
> > http://www.dxzone.com

7425. TRADE

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: debonair <debonair@snip.net>
Message-ID: <slc68upijev106@corp.supernews.com>
Source record: 41198

I HAVE A YAESU FT-101ZD THAT WORKS GREAT. WILL TRADE FOR A GOOD PALOMAR 300A AMP. THAT WOULD BE THE TWO PIECE WITH CROME TUBE CASE PLEASE E-MAIL ME AT debonair@snip.net

7426. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000625104854.04292.00000417@ng-cs1.aol.com>
Source record: 41199

Who really cares how many "S" units you "swing"? Can you hear each other? Isn't that what really matters?

7427. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <r7p55.29887$Q7.937849@news-east.usenetserver.com>
Source record: 41200

Yes... but how much you swing directly corelates to amplitude shift. Since the receiver is essentially looking for this amplitude shift... it means the more you have... the louder you will be at the receiving end. And in the end... it's the modulation that will get your signal through.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Andy in RI" <riradiobuff@aol.comspamsux> wrote in message news:20000625104854.04292.00000417@ng-cs1.aol.com...
> Who really cares how many "S" units you "swing"? Can you hear each other? Isn't
> that what really matters?

7428. Re: Right on!

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3955F518.E3B9C9EC@qnet.com>
Source record: 41201

Hello Professor: Not always!

Granted that in most antenna installations, the coax length is only needed to reach the radio to the antenna. And SWR adjustment and tuning should be done at the antenna.

Your reasoning for having the shortest run of coax is based that the antenna can be adjusted for a minimum SWR, or the assembled antenna will have a acceptable SWR. Not always the case. And there other considerations on coax length.

Here's a example:

The MaCo V5/8, has owners having problems with high SWR at higher frequencies. And some of the equipment used will not allow the finial amp to go full throttle because of the high SWR seen. A longer length of coax is added to allow it's loss into the antenna circuit, which will add loss and increase the bandwidth, and reduce the SWR seen by the transmitter. This is not recommended by any one source, but its being done.

When a antenna installation has a very wide bandwidth, and the antenna has very bad SWR at some of the used bandwidth, adding a longer length of coax will again increase the loss in the antenna circuit, and lower the SWR. This prartice is used in some commercial and marine applications. But not many.

I like to have a few extra feet of coax coiled up just underneath the radio bench. This allows for the antenna to dropped down for repair or what ever, and if I move the radio, I have enough length.

Jay in the Mojave

Professor wrote:
>
> http://www.bellscb.com/howlong.html
>

7429. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: "[]���`[]����,��,�[]`���[]" <solarize@worldpath.net>
Message-ID: <Kdp55.3057$Qb1.239199@monger.newsread.com>
Source record: 41202

hahaha :) lol
"Professor" <bgriffey@kwom.com> wrote in message
news:N7c55.23239$Q7.742857@news-east.usenetserver.com...
> That should do the trick...
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
>
>
>

7430. Re: Hey Chocalatejay!!!

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: "[]���`[]����,��,�[]`���[]" <solarize@worldpath.net>
Message-ID: <2fp55.3059$Qb1.239140@monger.newsread.com>
Source record: 41203

isn't that kind of racist?? maybe not, lol :)

<curious_dan@my-deja.com> wrote in message
news:8j44fmujb1@nnrp1.deja.com...
> In article <39553ec2$1@news2.mibx.net>,
> "Chocalatejay@webtv.net" (GOOD wrote:
> >
> >
> > You mean someone posted under your name like this??
> >
>
> hey chocolate jay, which is better a vanilla amp or a chocolate
> amp,.....cd is out.......
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

7431. ICECOLD JOKE

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000625110939.03145.00000093@nso-cs.aol.com>
Source record: 41204

Indefinitely

A teacher asks her class if anyone could use the word 'indefinitely' in a sentence. Well, Little Johnny has his hand raised in the back of the class.

But the teacher knows he's a trouble maker and that he doesn't know the answer, so she calls on Jim.

Jim replies, "Due to the weather, school was canceled indefinitely."
"Good" the teacher replies.
"What about you Jenny?"
Jenny says, "Since the bus broke down, transportation was stopped indefinitely."

The teacher then says that the sentence was too much like the other one, and she asks if anyone can use it in a different way. So there's Little Johnny waving his hand. And the teacher thinks ... (Maybe he really does know the answer), so she calls on him. Johnny stands up and says,

"As I felt my balls slap off her ass, I knew that I was in definitely!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

7432. REDNECK COMPUTER TERMS

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000625110939.03145.00000094@nso-cs.aol.com>
Source record: 41205

Redneck Computer Terms

BACKUP - What you do when you run across a skunk in the woods

BAR CODE - Them's the fight'n rules down at the local tavern

BUG - The reason you give for calling in sick

BYTE - What your pit bull dun to cusin Jethro

CACHE - Needed when you run out of food stamps

CHIP - Pasture muffins that you try not to step in

TERMINAL - Time to call the undertaker

CRASH - When you go to Junior's party uninvited

DIGITAL - The art of counting on your fingers

DISKETTE - Female Disco dancer

FAX - What you lie about to the IRS

HACKER - Uncle Leroy after 32 years of smoking

HARDCOPY - Picture looked at when selecting tattoos

INTERNET - Where cafeteria workers put their hair

KEYBOARD - Where you hang the keys to the John Deere

MAC - Big Bubba's favorite fast food

MEGAHERTZ - How your head feels after 17 beers

MODEM - What ya did when the grass and weeds got too tall

MOUSE PAD - Where Mickey and Minnie live

NETWORK - Scoop'n up a big fish before it breaks the line

ONLINE - Where to stay when taking the sobriety test

ROM - Where the pope lives

SCREEN - Helps keep the skeeters off the porch

SERIAL PORT - A red wine you drink with breakfast

SUPERCONDUCTOR - Amtrak's Employee of the year

SCSI - What you call your week-old underwear

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

7433. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000625110939.03145.00000095@nso-cs.aol.com>
Source record: 41206

In article <8itr60$5jmb4$1@fu-berlin.de>, "-=PEEKABOO=-"
<tappingdatass@hotmail.com> writes:

>Hey ICE I got a photo album that is full of photos from some of the early
>stuff that was put together at this time, I have to agree on the 15 or 16
>years.

Sure enough but as I have said in the past most of these guys just don't know how hard it was to get a dave amp or any amp for that matter before this INTERNET STUFF started. Even when I talked to goose he was saying how he likes to keep a very low profile. There was a time that if you didn't know the right people you just simply never got an amp at all!!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

7434. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000625110940.03145.00000096@nso-cs.aol.com>
Source record: 41207

In article <20000622095220.00762.00003269@ng-md1.aol.com>,
rollingradios@aol.com (RollingRadios) writes:

>This has been going on so long. Dennis, you must be filled with animosity. I
>can understand that to a degree. On the flip side of that coin you should
>have
>some pride as to the success of your former employees. Try looking at the
>positive side .....the continued hate will kill you from inside out.

Yeah I wanna give Dennis a hug sometimes...
I think I will pay him a visit soon and take him to dinner...
What do you want Den???

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

7435. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000625110940.03145.00000097@nso-cs.aol.com>
Source record: 41208

In article <Rla45.15338$lU5.122143@news1.rdc1.nj.home.com>, "Prozac" <Prozac@BayshoreNetwork.Com> writes:

>You mean you don't have to wait at Burger King for your amps? Well I'll b
>darned..
>Did burger king fries taste better 16 years ago?

Can't say!! As you stated... I never went to burger king. I always ate at the dining table!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

7436. palomar vc 100 help

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Potc@webtv.net
Message-ID: <25208-39561D99-12@storefull-153.iap.bryant.webtv.net>
Source record: 41209

Any of you techs familiar with this device?the echo works fine but chase oscilates with no audio and the comp has audio and no effects.
843 NJ

7437. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000625113640.03145.00000103@nso-cs.aol.com>
Source record: 41210

In article <gqd55.24353$Q7.768217@news-east.usenetserver.com>, "Professor" <bgriffey@kwom.com> writes:

>The tape revealed that I was the winner. Although you could clearly hear >Gunsmoke between my words... when I spoke... the tremendous modulation >(caused by very high amplitude shift) covered him! He even had the better >antenna! Email me for a wav file of the tape if interested...

Send one to me prof. I would like to hear what you are talking about!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

7438. Re: READ THIS EVERYONE AND POST YOUR OPINIONS!

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000625113640.03145.00000104@nso-cs.aol.com>
Source record: 41211

In article <3498-3953BC99-24@storefull-213.iap.bryant.webtv.net>,
chocalatejay@webtv.net (GOOD FRIEND) writes:

>AND IF I CAN'T HERE YOU OR SOMEBODY TALKING TO YOU FROM TIME TO TIME ON
>THE SUPERBOWL.......
>THEN YOU AIN'T TALKING !!!

Well I head that!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

7439. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Guyton <warsaw@bayou.com>
Message-ID: <3956461E.7357@bayou.com>
Source record: 41212

In what way is this 'swing' obtained? Using a good speech processor?
Overmodulating your rig? How?

Professor wrote:
>
> Yes... but how much you swing directly corelates to amplitude shift. Since
> the receiver is essentially looking for this amplitude shift... it means the
> more you have... the louder you will be at the receiving end. And in the
> end... it's the modulation that will get your signal through.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "Andy in RI" <riradiobuff@aol.comspamsux> wrote in message
> news:20000625104854.04292.00000417@ng-cs1.aol.com...
> > Who really cares how many "S" units you "swing"? Can you hear each other?
> Isn't
> > that what really matters?

7440. FS:orTR: DEMCO 3 PIECE

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Tim Gnagy <tgnagy1@earthlink.net>
Message-ID: <TMp55.30361$ds.891134@newsread2.prod.itd.earthlink.net>
Source record: 41213
Cross-posted to: rec.radio.cb,rec.radio.swap

I have a complete Demco Super Satelite system. This includes the transmitter, receiver, and the modulator. If you have ever looked it is quite difficult to find the complete 3 pieces in working order. It is in good condition and all 3 pieces work. I will be able to send pictures with in the next week. I will sell for 150$ plus shipping from 77520. or will trade for any kind of radio equipment please e-mail if you have anything to trade . tgnagy1@earthlink.net. If I do not sell in the next I will be putting it up for auction not sure which yet. Thanks and 73's from Baytown Tx.

7441. Re: NC shoot out

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000625115343.02978.00000497@ng-fd1.aol.com>
Source record: 41214

>From: wpbrock3rd@aol.com (WPBROCK3RD)

>To those of us that read
>the mail (rec.radio)the name 667 is well known
(useing his Dave made 3 pill) to beat on his 12 volt stock
>alternator system, He had to compete with mobiles sporting several
>alternators,

I`ll congratulate Lowrider next time I see him.... But notice Mr No-Name won using a Dave box....Also several alternators don`t matter in a 2 pill class since they ain`t drawing that many amps anyway

I hope I did`nt brain my damage.

7442. Re: NC shoot out

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: mr_leonard@my-deja.com
Message-ID: <8j5d1qoap1@nnrp1.deja.com>
Source record: 41215

In article <20000625115343.02978.00000497@ng-fd1.aol.com>,
programbo5@aol.comnospam (Programbo5) wrote:
> >From: wpbrock3rd@aol.com (WPBROCK3RD)
>
> >To those of us that read
> >the mail (rec.radio)the name 667 is well known
> (useing his Dave made 3 pill) to beat on his 12 volt stock
> >alternator system, He had to compete with mobiles sporting several
> >alternators,
>
> I`ll congratulate Lowrider next time I see him.... But notice Mr No-
Name won
> using a Dave box....Also several alternators don`t matter in a 2 pill
class
> since they ain`t drawing that many amps anyway
>
> I hope I did`nt brain my damage.
>

IF THE GUY IS A BIG NO NAME KIND OF GUY , WHY IS HE USING DAVEMADE
STUFF???????????????

Sent via Deja.com http://www.deja.com/
Before you buy.

7443. Re: Help for a new CBer...

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: mr_leonard@my-deja.com
Message-ID: <8j5ddfokh1@nnrp1.deja.com>
Source record: 41216

In article <1In55.28771$Q7.906082@news-east.usenetserver.com>,
"Professor" <bgriffey@kwom.com> wrote:
> Link was dead...
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "SSB139Q" <ssb139q@aol.com> wrote in message
> news:20000624233016.18765.00000979@ng-bk1.aol.com...
> > Check out:
> >
> > http://www.userm.com.tj
> >
> > it's a great site and i really recommend it for any CB operator
>
>

PROFESSOR, ARE YOU A TECHNICAL EXPERT?

Sent via Deja.com http://www.deja.com/
Before you buy.

7444. AMATEURS MUST BE STUPID IF HAM RADIO IS TO SURVIVE

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: mr_leonard@my-deja.com
Message-ID: <8j5dhbomf1@nnrp1.deja.com>
Source record: 41217

220 POSTS AND STILL GOING STRONG. IMAGINE THAT!!!!!!!!!!!!!!!

Sent via Deja.com http://www.deja.com/
Before you buy.

7445. Re: ICECOLD JOKE

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: mr_leonard@my-deja.com
Message-ID: <8j5dkb$on0$1@nnrp1.deja.com>
Source record: 41218

In article <20000625110939.03145.00000093@nso-cs.aol.com>,
icecoldnyc@aol.comICECOLD (COLD as ICE) wrote:
> Indefinitely
>
> A teacher asks her class if anyone could use the word 'indefinitely'
in
> a sentence. Well, Little Johnny has his hand raised in the back of
the
> class.
>
> But the teacher knows he's a trouble maker and that he doesn't know
the
> answer, so she calls on Jim.
>
> Jim replies, "Due to the weather, school was canceled indefinitely."
> "Good" the teacher replies.
> "What about you Jenny?"
> Jenny says, "Since the bus broke down, transportation was stopped
> indefinitely."
>
> The teacher then says that the sentence was too much like the other
> one, and she asks if anyone can use it in a different way. So there's
> Little Johnny waving his hand. And the teacher thinks ... (Maybe he
> really does know the answer), so she calls on him. Johnny stands up
> and says,
>
> "As I felt my balls slap off her ass, I knew that I was in
definitely!
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!
>

HA HA HA HA, THAT IS SOOOOOOOOOO FUNNY!!!!!!!!!!!!

Sent via Deja.com http://www.deja.com/
Before you buy.

7446. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000625124232.05255.00000453@ng-cc1.aol.com>
Source record: 41219

Cobra 52 on AM on SSB Sideband Omni Broadcaster 1682, or SOB 1682, Blanketing the airwaves with NOTHING BUT TRAMS.....and im OUT !!!!!

7447. Newbie Question

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Tsatt <terymar@tds.net>
Message-ID: <395638AF.62A2595@tds.net>
Source record: 41220

Went to the site (userm.com) to check it out for information on getting back into hobby. Encountered 404 code "file not found". As a brand new person to this site, I am wondering if there is a FAQ page covering this group? Hate to get flamed for asking questions that have already been covered. If there is not a FAQ page, I would appreciate any helpful info on purchasing a new rig (in a very long time). Had an old Johnson Viking Messenger back in the early 60's!

Looking for a middle of the road set up to use while traveling. Don't see anything wrong with a few extra watts to help talk. Would kind of like some of the toys like echo, beep, etc. Thinking of a mag mount antenna, but have heard that they are easy pickings for thieves. I am sure this subject is asked time and time again, but I have been checking out web sites for days and the choices are endless. Galaxies appear to be a good choice to me with the 2 yr. warranty, but as a 53 yr. old ex (retired) Navy man I value other's opinions and experience over hype any day. Thanks for the help.

73's
Bubblehead

7448. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <395639f5@news.planetc.com>
Source record: 41221

I tell people to go to the LOCAL Electronics PARTS store instead of the RAT. I have been turning people away from Rat Shacks since '72. DO you have questions? Only your LOCAL CB & Parts shops have answers and NOT the Corporate McDonalds Rat Shacks selling Red Chinese JUNK! You see, when you go to McDonalds looking for a steak, you just find 99 cent heart attacks. This is what you do when you to to the RATS. They may of had some CB's made by Uniden in the good old Classsic CB days, but the rats have come in and you get rat poison NOW. I have sprint--I got it @ the Sprint store, not at a rat hole!!!!!!
Dave!!!!!!!!!!!!!!!!!!!

Daniel Friedrichs wrote in message <3955760B.637E799@willinet.net>...
Oh, I agree completely. Although everyone at radio shack probably is more interested in selling expensive stuff, I can remember when they were alot better
at actually helping people!

rgray@kc.rr.com wrote:

> My local radio shack and a couple more I have been in around the KC metro do
> suck! They are more interested in selling Sprint services than anything else.
> For exp. I needed a MOV. I ask the STORE MANGER where they were at, His
> comment to me was "Oh we do that carry that" After I had him get the RS
> catalog and SHOWED him that indeed radio shack did carry them and after I
> searched the store, I found them.
>
> I can remember when RS was a hobbyist haven. Needed some advice or stuck on
> a electronic problem, it was more likely than not they could help you.
> Unfortunately that is not the case anymore. I realize there probably a larger
> profit margin in selling cell phones and computers and not the other parts and
> peices. But it is still a sad affair.
>
> The problem is more wide spread in my area than just RS. Best Buy , CompUsa
> , and quite a few more places have the same problem. Of course pay them 5.15
> an hour and what would you expect I guess!!!
>
> I am NOT saying this is the way it is across the USA. But here it sure is!!!

>
> One more light note here. I am damn glad that I can TALK on the CB rather
than
> have to write on it!! My spelling and grammer aint so good! :) SO any and
all
> mistakes from me , ARE to be expected.
>
> Ron
>
> 629 Kansas City Mobile. LSB 38
>
> In article <395546C3.2DF1ED8A@willinet.net>, Daniel Friedrichs
> <dan@willinet.net> wrote:
> >Alright, but you have to understand, saying "Radio Shack SUCKS" is being
> >awfully unfair to the company. My local Radio Shack employs about 5
people
> >that really know what they're doing, they're not just a bunch of 18-year
old
> >kids. Also - everyone makes mistakes sometimes (need I point out your
> >numerous grammarical errors?) so it's hardly fair to make this one
incident
> >end your business with them (isn't it possible the payment got lost in
the
> >mail? How could that be their fault?).
> >
> >wite007@webtv.net wrote:
> >
> >> i just like to get my parts i cant stand
> >> the 16 to 18 kidos that dont know there head from there butt but all
i
> >> am paying is the money i O them NOT the late fee
> >> then sending my card back i peices
> >> GUNSMOKE youmade your point
> >> hope ou feel GOOD
> >

--

Dan Friedrichs
dan@willinet.net

7449. How has the skip been on the CB lately??

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: ChrisB25@webtv.net
Message-ID: <8254-3956372A-3@storefull-157.iap.bryant.webtv.net>
Source record: 41222

I used to be on the CB alot a few years ago I really miss talking on it. Where I live now I can't have a antenna. I know there was alot of skip a few years ago. Has it got worse or better? I thought the cycle will be ending soon for the sun. I hope I can get back on someday. I have a Galaxy Saturn. My handle was Wildcat. I live in Rhode Island. Thank you for reading my post.

Wildcat

7450. Re: Newbie Question

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000625132248.05951.00000254@ng-mb1.aol.com>
Source record: 41223

>Looking for a middle of the road set up to use while traveling. Don't
>see anything wrong with a few extra watts to help talk. Would kind of
>like some of the toys like echo, beep, etc.

What you describe puts you in the Galaxy 44 ($240) or 66 ($280) category That's avg price including convesion and tuneup, bang for the buck with the features you describe.

>Thinking of a mag mount
>antenna, but have heard that they are easy pickings for thieves.

Wilson 5000 mag mt. is your best money spent (about $90), and you can unscrew the top off if in undesireable areas.

7451. Re: Windshield wipers go crazy on key up

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000625132554.02884.00004241@ng-cg1.aol.com>
Source record: 41224

SOunds like a bad ground at the antenna and the sheild is radiating.

7452. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000625132638.05951.00000256@ng-mb1.aol.com>
Source record: 41225

>icecoldnyc@aol.comICECOLD
>Send one to me prof. I would like to hear what you are talking about!

This socalled "keydown" was a joke, and if they were trying to compare carrier level results, should've used same antennas.

7453. Re: How has the skip been on the CB lately??

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <39564244.6302BE85@willinet.net>
Source record: 41226

(sorry but I'm new so excuse this "stupid" question). Why can't you have an antenna? National Radio Quiet Zone?

ChrisB25 wrote:

> I used to be on the CB alot a few years ago I really miss talking on it.
> Where I live now I can't have a antenna. I know there was alot of skip a
> few years ago. Has it got worse or better? I thought the cycle will be
> ending soon for the sun. I hope I can get back on someday. I have a
> Galaxy Saturn. My handle was Wildcat. I live in Rhode Island. Thank you
> for reading my post.
>
> Wildcat

--

Dan Friedrichs
dan@willinet.net

7454. Alpha Force Radio

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Bendthelite@webtv.net
Message-ID: <23149-39563E70-55@storefull-113.iap.bryant.webtv.net>
Source record: 41227

I was talking to a guy the other night who was using a radio that i have never heard of before.

When i made the comment that the FM in it sounded pretty good and asked him what he was talking on he told me it was an Alpha Force Magnum 10 meter radio.

Anyone else heard of these? Specs...etc.

7455. More questions

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <395644E3.4FE9A3CC@willinet.net>
Source record: 41228

Hello,
I have a few questions here:
1) I've been listening to all kinds of people talk, but I have yet for anyone to hear me! If I can hear them, and we're both running full legal power, why wouldn't they be able to hear my signal? Is antenna hight an issue? (I only have a 3' whip)

2) What, exactly, does "breaker" mean?
3) what is "skip" and why is it illegal?

Thanks,

--

Dan Friedrichs
dan@willinet.net

7456. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <lKr55.21528$Ju.25871@typhoon.kc.rr.com>
Source record: 41229

I get great swing out any radio amp even antenna the old fashion redneck way. First I get a rope...find a decent branch on a tree. Tie rope on branch...tie stuff on rope. Give healthy push!! "garinteaed" ta work!!! (also pretty handy fer hanging anyone else whos really pisses ya off!! ;)

In article <3956461E.7357@bayou.com>, warsaw@bayou.com wrote:
>In what way is this 'swing' obtained? Using a good speech processor?
>Overmodulating your rig? How?
>
>
>Professor wrote:
>>
>> Yes... but how much you swing directly corelates to amplitude shift. Since
>> the receiver is essentially looking for this amplitude shift... it means the
>> more you have... the louder you will be at the receiving end. And in the
>> end... it's the modulation that will get your signal through.
>>
>> --
>>
>> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>> "Professor"
>> Super-Swing Mobile in Chicago
>> See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
>> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>>
>> "Andy in RI" <riradiobuff@aol.comspamsux> wrote in message
>> news:20000625104854.04292.00000417@ng-cs1.aol.com...
>> > Who really cares how many "S" units you "swing"? Can you hear each other?
>> Isn't
>> > that what really matters?

7457. Re: Help for a new CBer...

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <TMr55.21529$Ju.25871@typhoon.kc.rr.com>
Source record: 41230

Welp it dont take no expert to see that it does not work!! Did not work for me..and that is at least three of use. You do not have to be a mechanic to know that yer car dont start sometimes!!! :)

In article <8j5ddfokh1@nnrp1.deja.com>, mr_leonard@my-deja.com wrote:
>In article <1In55.28771$Q7.906082@news-east.usenetserver.com>,
> "Professor" <bgriffey@kwom.com> wrote:
>> Link was dead...
>>
>> --
>>
>> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>> "Professor"
>> Super-Swing Mobile in Chicago
>> See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
>> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>>
>> "SSB139Q" <ssb139q@aol.com> wrote in message
>> news:20000624233016.18765.00000979@ng-bk1.aol.com...
>> > Check out:
>> >
>> > http://www.userm.com.tj
>> >
>> > it's a great site and i really recommend it for any CB operator
>>
>>
>
>PROFESSOR, ARE YOU A TECHNICAL EXPERT?
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

7458. Re: Running big power linears

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <fOr55.21530$Ju.25871@typhoon.kc.rr.com>
Source record: 41231

So were tem der linears :)...but we's still got um!!!

In article <8j4433$u8k$1@nnrp1.deja.com>, curious_dan@my-deja.com wrote:
>In article <16875-39521BFA-18@storefull-124.iap.bryant.webtv.net>,
> twistedhed@webtv.net wrote:
>> Make sure ya' get the semi-transparent confederate flag. You can make
>> out the silhouette of the gun in the gunrack that way.
>>
>>
>
>confederate flags and gun racks, my , my . where do you people live
>anyways? i thought such things were legislated out of
>existence,......cd is out.....
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

7459. Re: Alpha Force Radio

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <oTr55.17102$jk1.93463@news1.rdc1.tx.home.com>
Source record: 41232

The Alpha Force is a 10 meter radio. It has AM/FM/CW(mores code). It has a big LCD display. It is a really nice radio. I have the next version up from the Alpha Force. I have the Delta Force which is the same type of radio, but it has SSB.

<Bendthelite@webtv.net> wrote in message news:23149-39563E70-55@storefull-113.iap.bryant.webtv.net...
> I was talking to a guy the other night who was using a radio that i have
> never heard of before.
>
> When i made the comment that the FM in it sounded pretty good and asked
> him what he was talking on he told me it was an Alpha Force Magnum 10
> meter radio.
>
> Anyone else heard of these? Specs...etc.
>

7460. FS..BOOK"BREAKER,BREAKER,10-4"

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <39594c18.27358109@news.i-2000.com>
Source record: 41233

FS..Very nice copy of 25 year old book entitled 'BREAKER,
BREAKER, TEN-FOUR"...This is the book that got many of us started in
;CB radio...in very fine condition...$15.00 to your door via priority
mail.....please remove the (ns) from my adr when responding, or
just click on bobco@i-2000.com

7461. Re: More questions

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <yYr55.17130$jk1.93271@news1.rdc1.tx.home.com>
Source record: 41234

Daniel Friedrichs <dan@willinet.net> wrote in message
news:395644E3.4FE9A3CC@willinet.net...
> Hello, I have a few questions here:
>
1) I've been listening to all kinds of people talk, but I have yet for anyone to hear me! If I can hear them, and we're both running full legal power, why wouldn't they be able to hear my signal? Is antenna hight an issue? (I only have a 3' whip)

It could be that your antenna is small, and it could be because of the atmoshpere. It also depends on what the other part is using(ie. Cobra radio, Wilson antenna)
>
> 2) What, exactly, does "breaker" mean?

Breaker means that the person wants to break the channel so he can speak. If 2 people are talking and you want to speak, you say breaker breaker. Most people are nice and will stop talking and let you talk. It's just a friendly way of saying, "hey I wanna talk."

> 3) what is "skip" and why is it illegal?

When the conditions are right, a person can hear stations 150 miles + out. This is known as skip. Skip usually occurs when the sun does certain things. Also if there are a lot of clouds or something else in the atmoshpere, it will affect radio receiving.

7462. Re: WARNING KAK WORM!!!

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <v%r55.17140$jk1.93505@news1.rdc1.tx.home.com>
Source record: 41235

This bug has been out for a very, very, long time. Very old news.

---
killrwat <killrwat@dwave.net> wrote in message
news:39554390$0$8309$4bb17d6e@news.dwave.net...
> If you didn't already have it, or don't want to get it The KAK WORM
uses
> a security bug of Microsoft Outlook Express to propagate, you can obtain
> security upgrades from
>
http://www.microsoft.com/downloads/search.asp?Search=Keyword&Value='security
> _patch'&OpSysID=1
>
>
>
> The security patchs will prevent infection..... If you want to
> learn more about the kak worm, click this link.....
>
http://www.altavista.com/cgi-bin/query?pg=q&sc=on&hl=on&act=2006&par=0&q=kak
> +worm&kl=XX&stype=stext&search.x=32&search.y=10
>
>
> KW
>
>
>
> <rgray@kc.rr.com> wrote in message
> news:9n555.18858$Ju.19781@typhoon.kc.rr.com...
> > There is a worm going around named KAK. To clean your hard drive of
this
> go
> > to http://service1.symantec.com/SUPPORT/nav.nsf/docid/2000020318071406
> > I did have this on my system. You can get through outlook express Email
> OR
> > newsgroup.
>
>

7463. Re: NC shoot out

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Sunshine <sun@shine.com>
Message-ID: <yAs55.148$lP6.13487@news3.voicenet.com>
Source record: 41236

because he wants to win I guess.

<mr_leonard@my-deja.com> wrote in message
news:8j5d1qoap1@nnrp1.deja.com...
>
> IF THE GUY IS A BIG NO NAME KIND OF GUY , WHY IS HE USING DAVEMADE
> STUFF???????????????
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

7464. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Sunshine <sun@shine.com>
Message-ID: <8Js55.87$Uv.10438@news2.voicenet.com>
Source record: 41237

It is just like the pictures he posted and said
they were from an amp he built he searhes the internet for them
havent you noticed the pattern with the dear old professor
"Professor" <bgriffey@kwom.com> wrote in message
news:NEl55.28080$Q7.881103@news-east.usenetserver.com...
> No... lol
> I run a Wilson1000 these days for convenience.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
> news:011a1368.7ffc2dc7@usw-ex0105-034.remarq.com...
> > is that ur car fesser?
> >
> > dave
> >
> >
> > Got questions? Get answers over the phone at Keen.com.
> > Up to 100 minutes free!
> > http://www.keen.com
> >
>
>

7465. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Sunshine <sun@shine.com>
Message-ID: <bOs55.88$Uv.10581@news2.voicenet.com>
Source record: 41238

i also agree, 4-6 db = 1 s-unit
"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:39555A3A.53CE@bellsouth.net...
> Barbequed Chicken wrote:
> >
> > I always thought you had to double your power twice to get an S unit,
i.e 4x
> > power increase. Isn't an S unit worth 6db?
> >
> BINGO!!

7466. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Sunshine <sun@shine.com>
Message-ID: <TYs55.89$Uv.10591@news2.voicenet.com>
Source record: 41239

longer line = more attenuation whih means lower swr reading.

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:3954D97D.6F3C1482@freewwweb.com...
> I don't really believe we're reading SWR with the instruments we use.
> That's why the reading changes with line length on a mismatched line,
> and why I suggest putting the instrument at the antenna end if possible.
> --
> tnom@mucks.net wrote:
> >
> > On Fri, 23 Jun 2000 18:50:17 -0700, Bill Eitner <kd6tas@freewwweb.com>
> > wrote:
> >
> > >I've always recommended that--but it's not always possible.
> > >
> > >Swells8069 wrote:
> > >>
> > >> put your meter at the ant swr does not change with length.
> >
> > It's funny how some can say the SWR reading doesn't change with
> > line length but at the same time suggest to put the swr meter at the
> > antenna.
> >
> > This makes a lot of sense.????
>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

7467. Re: WAV of short keydown...

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Sunshine <sun@shine.com>
Message-ID: <H_s55.150$IP6.13066@news3.voicenet.com>
Source record: 41240

Another bogus effort by the professor that tape has been edited..
"Professor" <bgriffey@kwom.com> wrote in message
news:bYn55.28961$Q7.911282@news-east.usenetserver.com...
> Have had a lot of folks email me for the wav file of this super-swing vs
> high dead-key keydown between me and Gunsmoke several weeks ago. Rather
than
> mail out 843K size files to individuals... I have put the wav at my web
site
> at http://personal.kwom.com/bgriffey/
> Give it a full minute to load @ 56K.
>
> I'm the one calling Stickman... a local here.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "Professor" <bgriffey@kwom.com> wrote in message
> news:gqd55.24353$Q7.768217@news-east.usenetserver.com...
> > Why??? The higher dead key serves no useful purpose... As long as you
> reach
> > your maximum amplitude.
> > It also has the an advantage when the modulation is involved. By having
a
> > greater overall amplitude shift... you boost your overall modulation
> > potential at the receiver. My set is modified so the final output is
about
> > 50mW! It swings to about 5W RMS. This produces about 2-100W swing at my
> > 1pill output. The modulation is absolutely fantastic! We have recently
> > proved at a keydown that a higher carrier is not only not an
advantage...
> > but a detriment because you can't realize the amplitude shifts of
> > super-swing. We had two mobiles side by side with a recorder set up at
my
> > house about a mile away to monitor. The recording set had only an indoor
> > antenna. The following equipment was used:
> >
> > Me with:
> > Cobra25LTD 50mW-5W drive

> > My 1pill finished amp (2W-100W)
> > Wilson1000 magnetic
> >
> > Gunsmoke with:
> > Cobra25LTD 1.5W-5W drive
> > My original 1pill prototype - identical to mine (50W-100W)
> > Full 1/4 wave whip
> >
> > The tape revealed that I was the winner. Although you could clearly hear
> > Gunsmoke between my words... when I spoke... the tremendous modulation
> > (caused by very high amplitude shift) covered him! He even had the
better
> > antenna! Email me for a wav file of the tape if interested...
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > Super-Swing Mobile in Chicago
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
>

7468. Re: NC shoot out

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000625152346.04822.00000444@ng-fh1.aol.com>
Source record: 41241

> programbo5@aol.comnospam (Programbo5)
>Date: 6/25/00 10:53 AM Central Daylight Time
>Message-id: <20000625115343.02978.00000497@ng-fd1.aol.com>
>
>>From: wpbrock3rd@aol.com (WPBROCK3RD)
>
>>To those of us that read
>>the mail (rec.radio)the name 667 is well known
>(useing his Dave made 3 pill) to beat on his 12 volt stock
>>alternator system, He had to compete with mobiles sporting several
>>alternators,
>
>I`ll congratulate Lowrider next time I see him.... But notice Mr No-Name won
>using a Dave box....Also several alternators don`t matter in a 2 pill class
>since they ain`t drawing that many amps anyway
>
>I hope I did`nt brain my damage.
>
>
>
>
>
>Well if they did have several alternators they probably aren't on 12 volts so
i guess that alternators would make a difference

7469. Re: NC shoot out

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000625152511.04822.00000445@ng-fh1.aol.com>
Source record: 41242

>: mr_leonard@my-deja.com
>Date: 6/25/00 11:46 AM Central Daylight Time
>Message-id: <8j5d1qoap1@nnrp1.deja.com>

>IF THE GUY IS A BIG NO NAME KIND OF GUY , WHY IS HE USING DAVEMADE
>STUFF???????????????

probably because he wanted to win...LOL

7470. Re: small keyoff in NC

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000625152713.04822.00000446@ng-fh1.aol.com>
Source record: 41243

>lowrider667@aol.com (Lowrider667)
>Date: 6/24/00 11:55 PM Central Daylight Time
>Message-id: <20000625005535.27410.00000170@ng-da1.aol.com>

>man that 667 guy from maryland won the 2 pill class on 14.5 volts while the
>rest of them volted the piss out of there 2 pills .....i guss cuz it was that
>dave made 2 pill he runs
>
>

Well there is a lesson learned huh?

7471. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000625154008.04822.00000447@ng-fh1.aol.com>
Source record: 41244

> "Professor" bgriffey@kwom.com
>Date: 6/24/00 6:33 PM Central Daylight Time
>Message-id: <syb55.22668$Q7.725522@news-east.usenetserver.com>

>Cool...
>We are around Schaumburg. You say you hang on channel2?
>What handle do you go by?

937...snowman

7472. Re: Hey Chocalatejay!!!

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000625154140.04822.00000448@ng-fh1.aol.com>
Source record: 41245

> curious_dan@my-deja.com
>Date: 6/25/00 12:14 AM Central Daylight Time
>Message-id: <8j44fmujb1@nnrp1.deja.com>

>hey chocolate jay, which is better a vanilla amp or a chocolate
>amp,.....cd is out.......

LO-FUCKIN-L

7473. Re: How has the skip been on the CB lately??

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000625155216.02767.00000839@ng-ff1.aol.com>
Source record: 41246

well like all summers the static is up and the edx is down but this winter should be the best in several years. 99-00 winter was great.

>
>I used to be on the CB alot a few years ago I really miss talking on it.
>Where I live now I can't have a antenna. I know there was alot of skip a
>few years ago. Has it got worse or better? I thought the cycle will be
>ending soon for the sun. I hope I can get back on someday. I have a
>Galaxy Saturn. My handle was Wildcat. I live in Rhode Island. Thank you
>for reading my post.
>
>Wildcat
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

7474. Re: How has the skip been on the CB lately??

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <10925-39566797-11@storefull-124.iap.bryant.webtv.net>
Source record: 41247

Zone restrictions imposed by homeowners associations, for one example.

7475. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Fjy55.4380$fB2.104166@news-east.usenetserver.com>
Source record: 41298

OK... here's my challenge. Find me the site where I allegedly stole the
pictures of that amplifier.
Bet you can't!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Sunshine" <sun@shine.com> wrote in message
news:8Js55.87$Uv.10438@news2.voicenet.com...
> It is just like the pictures he posted and said
> they were from an amp he built he searhes the internet for them
> havent you noticed the pattern with the dear old professor

7476. Re: Running big power

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3956b3ca$1@news.planetc.com>
Source record: 41299

DO YOU have a JOB mr. LandJAWS? How can you be on then unless you work 3rd shift? Or are you a 1 pin transistor that is a welfare collector???
Dave!!!!!!!!!!!!!

Professor wrote in message ...
Wow... you mean you actually get along with someone.
Too bad you don't apply that here very often...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"The Landshark" <Lndshark@ix.netcom.com> wrote in message
news:8d9u48tvj1@slb6.atl.mindspring.net...
> I limited my hours to midday and late evenings to keep
> harmony with thy neighbors.

7477. Re: WAV of short keydown...

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <1ly55.4390$fB2.103604@news-east.usenetserver.com>
Source record: 41300

Nonsense... that tape was not edited in any way!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Sunshine" <sun@shine.com> wrote in message
news:H_s55.150$lP6.13066@news3.voicenet.com...
> Another bogus effort by the professor that tape has been edited..

7478. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <xly55.4395$fB2.99292@news-east.usenetserver.com>
Source record: 41301

I'll be listening for you...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"TJ1072" <tj1072@aol.com> wrote in message
news:20000625154008.04822.00000447@ng-fh1.aol.com...
> > "Professor" bgriffey@kwom.com
> >Date: 6/24/00 6:33 PM Central Daylight Time
> >Message-id: <syb55.22668$Q7.725522@news-east.usenetserver.com>
>
> >Cool...
> >We are around Schaumburg. You say you hang on channel2?
> >What handle do you go by?
>
>
>
>
> 937...snowman

7479. Re: 225 Mounting Bracket

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Jason Boswell <mbos@nospamiastate.edu>
Message-ID: <sldce4i4jev36@corp.supernews.com>
Source record: 41302

Just drill some holes in the side lip of the amp and bolt/screw it to where you want it........

boswell.....

Frizz <senorpurpl@hotmail.net> wrote in message news:8j6b55$iu4$1@bob.news.rcn.net...
> Where can I get something to mount my Palomar 225 with? Should I use one of
> those adjustable brackets and then drill holes in the side or what?
Thanks!
>
>

7480. Re: way to go hams

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3956b565@news.planetc.com>
Source record: 41303

No, it doesn't make you BAD unless you is a bad Hambo. My message to you Hambo's out there is GET OFF my CB newsgroup unless you just talk CB ONLY !!!!! Do I terrorize your Hambo newsgroup? I guess not. Promote CB or get OFF my fleaquency!!!!!!!
Dave!!!!!!!!

killrwat wrote in message <39504ebb$0$36233$4bb17d6e@news.dwave.net>...
Jerry, I wouldn't bother with Dave, I think he may have lost the better part of his IQ to High level RF exposure......

KW

Jerry Oxendine <joxendi@bellsouth.net> wrote in message news:394FE9D6.21A9@bellsouth.net...
> Well, Dave, That's YOUR opinion. How do you KNOW that? I enjoy those
> "Hambo" frequencies you seem to hate. I enjoy making a contact to the
> MIR space station with a 2 watt handheld. I like being able to make
> local phone calls from the car (autopatch) without paying cell charges.
> I get a kick out of building stuff, trying it, refining it, and seeing
> the finished piece of gear or antenna work as I had hoped. For me, it
> was the other way around (CB wanna Bees?): I started with a CB radio,
> enjoyed the heck out of it, and simply wanted more and to KNOW more.
> I remember having an old Raytheon 5 channel CB. All the antenna I had
> was a Rat Shack thingy that screwed onto the back of the set. Spent
> many hours sitting on the edge of the bed talking all over my town to
> really good people. In the same way, I enjoy those "hambo" frequencies
> you disparage. For me it offers more bands, more projects to do, and
> a chance to learn more than I ever would on CB. That's NOT a flame,
> a dig at CBers, NOR is it a putdown. It's just that there is much more
> to the ham hobby than talking on the radio. I bet I have burned up more
> wire, tubes, coils, chokes than you can imagine. I bet the mistakes I
> have made trying to get something to work would give you more to laugh
> about than you can imagine, either. I lost a couple of homebrew radios
> this way, and while I wasn't amused at the time, each of these failures
> and stuff gone up in smoke taught me something--well, most of the time!
> So the next time I tried the same type of project, I had learned at
> least one thing: Don't do it the same way THIS time. And I don't know
> "it" (whatever "it" is) all, either. I'm just a guy who likes radio,
> the more radio the better--used to drive my wife crazy--and the only
> way to satisfy is more radio. I still use the CB, always have from the
> beginning, and I DX on the ham bands. A Wanna Bee? I doubt it. I just
> wish those guys with the "superiority" complexes would quit preaching
> just because they have a license. Sure, I have one, too. So? Does
> that make me BAD?
>

> 73
> Jerry
>
> Dave or Debby wrote:
> >
> > Hambo Freq.s will NEVER be as "fun" as CB is. Hambos is CB wanna Bees !
> > Dave!!!!!!
> >
> > killrwat wrote in message <394ec581$0$36219$4bb17d6e@news.dwave.net>...
> > WOW! great post Jerry! Maybe there is hope..... Very
positive,
> > well put! Hats off to you!

7481. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3956b6fb$0$8312$4bb17d6e@news.dwave.net>
Source record: 41304

A. Secret <Disruptor51@hotmail.com> wrote in message
news:Ycv55.359$Kj.100220@news1.rdc2.tx.home.com...
> It has occured to me that the largest % of CB'ers are
> black while most of the "hams" are white at least in this group.
>
>

Well, I really don't feel RACE is relevant, what the hell does it
matter if I or anyone else is BLACK, WHITE, YELLOW, RED, Whatever!!

> what does this mean?

It simply means your attempting to stir up the users here, and are
assuming that because a person uses an amplifier, or posts messages
regarding "SUPER BOWL" that they are mindless and black... This NG
has posters who rate from a low of: Blittering idiots, to a high of:
Intelligent, thoughtfull individuals! And most everything in between!
I doubt this NG has a higher occurrence of white or black members than any
other NG.

>
> and why is the usual talk (if thats what you call it)
> on channel 6 and 11 mostly meaningless reapeted words and phrases?
>
> Is there any actual conversation going on at these channel locations?
> or is it just a bunch of guys yelling repeated phrases over and over
> to see gar far they reach and how loud they can be?

LOL< this one makes me laugh!! Above are you describing the CONTESTS
held on the HAM BANDS??? Do you realize that you are describing the
fellows rambling over, and over, CQ CONTEST???? When you listen in on
6,11,12, or many other CB Channels your listening to basically the same
thing! And are probably referencing these frequencies when DX is in.
Granted it is a different vocabulary, and method, but idealology is the
same!! People of all Ethnic heritage Enjoy talking DX! Sure majority
wise i guess the channels you mention are Ethnic majority of Black folks.
However plenty of white folks do frequent these channels. Our society is
still not completely blind to Ethnic backgrounds, It may never be!! You
are certainly a prime example of that! If you don't care for a particular
channel just don't let your radio stop on it!

>
> On SSB and ham bands I hear actual conversation not just "Top Me"
contests
> like on CB.
>

Well on SSB, i hear a mix of everything from folks trying to talk DX, to regular conversation held on a regular basis, You are taking a few CB channels and comparing them to many! What do you hear on 19????? Some channels are typical of one type of communications, that in no way, says that everyone who communicates on said frequencies never hold a regular conversation.

> what do you think?
> I'm not taking sides just trying to figure out the diffrence here.
>
> Just currious.
>
>

I think you've already decided, I think, you are certainly a Racist! Now don't get me wrong, there are actually VERY FEW people who are NOT racists, to one extreme or another! This is an unfortunate fact of our Society! And there are Racists in ALL ethnic groups, Black as well as White! I was raised in a Racist family, its just a fact! My parents did not do this intentionally, nor were they Practicing Racists, they were also raised in a Racist family... I really try hard to judge a person by there actions not by Ethnic heritage! Good and bad exists everywhere! I really feel Race issues have no place here on the internet! I happen to be White, and an Extra Class Ham, however if i did not make this statement you would never know! This could be made up, you don't know! You can only judge me by my words! you can certainly not tell my ethnic heritage by my comments!! I think this only reinforces my statement! Race issues have no place here! I'm sure they will continue to surface, here and in every day life, however I for one, will do my best NOT to allow it to dictate my life....

KW

7482. F.S.Realistic TRC-451

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Russ Smith <rusty@dccnet.com>
Message-ID: <3956BA41.F1FD6124@dccnet.com>
Source record: 41305

```
Selling Mobilr CB
40 channels USB,LSB, AM
great condition
asking $100 shipped
```

7483. Re: Realistic TRC-451

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Russ Smith <rusty@dccnet.com>
Message-ID: <3956BACA.BD30D7BD@dccnet.com>
Source record: 41306

Hi,
Whats a 451 worth
Thanks-Russ

Eddie Carroll wrote:

> I just came across this group. Can anyone tell me if there are any mods
> or tweaks for this older radio, it has AM,LSB, US and "hears" super.
> Please reply to my e-mail
>
> TNK & 73's

7484. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <3956B8B7.E7D76E15@willinet.net>
Source record: 41307

Well, I agree that the black/white thing is kind of pointless. But I would like
to know what all those idiots on 6+11 are doing, though......

rgray@kc.rr.com wrote:

> I myself don't like to get involved in this junk either..But Debbie you are
> 100% correct. I recommend that we all grow up and drop this thread. Nothing
> good can come out of it.
>
> Peace to ya all
>
> Ron
>
> 629 Kansas City Mobile LSB 38
>
> In article <1%x55.216$mZ.486531@news1.onlynews.com>, "Debbie Hicks"
> <redhicks@cytechcis.net> wrote:
> >
> >There is always someone who has got to keep poison going.
> >
> >Let us not come down to their level.
> >
> >When we use the English language with 4 letter words that have no meaning
> >what so ever in the context of the message then we are bringing ourselves
> >black, white, green, yellow or tan down to the persons level who started
> >this.
> >
> >I would have let it go and not posted but Someone in this string Used the
> >lords name in vain. That is inexcusable.
> >
> >God Bless you all who ever your god may be.
> >
> >Debbie
> >A. Secret <Disruptor51@hotmail.com> wrote in message
> >news:Ycv55.359$Kj.100220@news1.rdc2.tx.home.com...
> >> It seems to me that there has been a lot of "race" talk lately so here
> >> is my outlook.
> >>
> >> It has occured to me that the largest % of CB'ers are
> >> black while most of the "hams" are white at least in this group.
> >>
> >>
> >> what does this mean?
> >>
> >> and why is the usual talk (if thats what you call it)

> >> on channel 6 and 11 mostly meaningless reapeted words and phrases?
> >>
> >> Is there any actual conversation going on at these channel locations?
> >> or is it just a bunch of guys yelling repeated phrases over and over
> >> to see gar far they reach and how loud they can be?
> >>
> >> On SSB and ham bands I hear actual conversation not just "Top Me"
> >contests
> >> like on CB.
> >>
> >> what do you think?
> >> I'm not taking sides just trying to figure out the diffrence here.
> >>
> >> Just currious.
> >>
> >>
> >>
> >
> >

--

Dan Friedrichs
dan@willinet.net

7485. Cobra 29 GTL,LTD,XLR

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Zipper <zip406@peoplepc.com>
Message-ID: <3956baf9@flexnet239.uunt.net>
Source record: 41308

Is there a major difference in these radios and which one was considered the better of the three?

7486. Re: F.S.Realistic TRC-451

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3956bb3a$0$8305$4bb17d6e@news.dwave.net>
Source record: 41309

Too high, 1/2- 2/3's your asking price depending on condition.....
Grants aren't much more new....

KW

Russ Smith <rusty@dccnet.com> wrote in message
news:3956BA41.F1FD6124@dccnet.com...
> Selling Mobilr CB
> 40 channels USB,LSB, AM
> great condition
> asking $100 shipped
>

7487. Re: Need replacement whip?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3956bc6c$0$8317$4bb17d6e@news.dwave.net>
Source record: 41310

not sure of the dimensions you need for the stingers, but possibly get one from k40, or Wilson, if those are too small, how about cutting one from a 102 whip... they taper nicely, and most likely would offer the correct diameter at some point, as long as that point were still long enough! If that fails how about www.davemade.com

KW

Myway625 <myway625@aol.com> wrote in message news:20000625214800.05731.00000516@ng-fh1.aol.com...
> I need two replacement whips for my davemade antennas (i think ther fighting
> sticks). Need to be at least 4' .I want the heavy style whip like on a k40. Can
> someone tell me where i can get them? Thanks Please email along with post

7488. Re: Sump'in Was Goin' On at the Truck Stop Last Week!!

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3956bd0d$0$8319$4bb17d6e@news.dwave.net>
Source record: 41311

Jerry, Could be possible!! However if I had a quarter for everytime I heard an FCC rumor, I could get me a REALLY BIG RADIO!! <grin>

KW

Jerry Oxendine <joxendi@bellsouth.net> wrote in message news:3956B17E.162@bellsouth.net...
> Hey Guys,
> I am almost afraid to post this for the flames, but I thot you'd like to
> know. On Uncle Jim's Message Board, there's a thread entitled "Is the
> FCC as bad as......" Seems that a little old lady complained that she
> couldn't watch her TV for the Truckers' BIG radios. This was at a
> truck stop near where I live AND nearer to the fellow who posted it.
> Seems FCC responded, hid in the "bushes", then set up a roadblock. They
> fined those with "illegal" stuff (amps, export radios, etc) $300 up
> depending on the offense. I suppose they had to have caught the
> offender "using" the stuff because they let a few go that had amps, but
> didn't have them hooked up. So I guess I have been hearing right, eh?
> They ARE out there. But it is consistent with there being a complaint
> lodged before they actually "nailed" anybody.
>
> Now, I didn't post this to be a smart aleck. You can read it yourself
> on Uncle Jim's page. Just so everybody could read it for themselves.
> If somebody has UJ's addy handy please post it--I don't ahve it right in
> front of me.
>
> J

7489. Re: Vintage CB Question

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3956bd36$0$8315$4bb17d6e@news.dwave.net>
Source record: 41312

Which one? and what do you need to know....

KW

<ae4en@aol.com> wrote in message news:8j6aqucfp1@nnrp1.deja.com...
> Does anyone have any information concerning a transceiver made in the
> late 60's called a "sidewinder"? Thank you. John ae4en@earthlink.net
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

7490. Re: Alpha Force Radio

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3956be90$0$8307$4bb17d6e@news.dwave.net>
Source record: 41313

I think your communication and technical skills are what should be
considered a FARCE! or did you mean fart??

KW

Dave or Debby <truth@planetc.com> wrote in message
news:3956b224@news.planetc.com...
> Aren't these radios called Alpha & Delta Farce's instead?
> Dave!!!!!
>
> TW wrote in message ...
> The Alpha Force is a 10 meter radio. It has AM/FM/CW(mores code). It has
a
> big LCD display. It is a really nice radio. I have the next version up
from
> the Alpha Force. I have the Delta Force which is the same type of radio,
> but it has SSB.
>
> ----------
> <Bendthelite@webtv.net> wrote in message
> news:23149-39563E70-55@storefull-113.iap.bryant.webtv.net...
> > I was talking to a guy the other night who was using a radio that i have
> > never heard of before.
> >
> > When i made the comment that the FM in it sounded pretty good and asked
> > him what he was talking on he told me it was an Alpha Force Magnum 10
> > meter radio.
> >
> > Anyone else heard of these? Specs...etc.
> >
>
>
>
>

7491. Re: Sweet 16 hook-up ???/

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3956c071$0$8308$4bb17d6e@news.dwave.net>
Source record: 41314

It can be modified, I'm sure 525's Sweet 16 is not out of the box....

KW

Knight Patrol 82 <knightpatrol82@aol.com> wrote in message
news:20000625210930.26218.00001205@ng-fs1.aol.com...
> its not a maul dropping box! its a 8 pill for daily use. 200 watts dead
key
> input or 18 volts will kill it.
>
> >
> >obviously you have never ran a MAUL DROPPING 1600, I have keyed 200 watts
> >dead
> >key into them, at 18 volts, and seen 2000 "BIRD WATTS"....
> >Don't be scared..... DIRVE IT!!!!!!
> >
> >525
> >
> >
> >
> >
> >
> >
>
>
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dxnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

7492. Re: FS: Yeasu FT-840

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3956c028$0$8315$4bb17d6e@news.dwave.net>
Source record: 41315

Sarge, i was referncing Knight patrols comment regarding crap on AM, he is a 2510 kinda guy! i hate the 2510/2600 radios! i was making a sarcastic (all in fun) comment about the 2510! The Yaesu is a great radio for an entry level HF rig! the price you are selling yours for is more than fair! and should be a bargain for someone!

KW

Sarge <Bearcat@cloudnet.com> wrote in message news:39566D29.F88F19C8@cloudnet.com...
> The 2510 is a 10 and 11 meter radio. The FT-840 is a HF radio (10 through 160
> meters). I use it more as a scanner in the HF freq's than talk on the cb
> freq's. I'm selling this so I can get the FT-100.
> Randy
>
> killrwat wrote:
>
> > Kinda sounds like your talking about a 2510, :)
> >
> > KW
> >
> > Knight Patrol 82 <knightpatrol82@aol.com> wrote in message
> > news:20000623150115.00751.00000351@ng-fs1.aol.com...
> > > damn they sell for that much new, of course thats without the fm and am
> > modules
> > > but these radios really really suck on am, cant be beat on ssb though.
> > >
> > >
> > >
> > > >Already set for 11 meters. am,fm, and ssb + HF. Never been out side. 25
> > > >watts am, 100 watts ssb. Comes with the FC-10 antenna tuner. Excellent
> > > >condition. Will provide photo on request. Why settle for just 10 and 11
> > > >meters when you can have 10 through 160 meters.
> > > >$650.00. E-mail me if interested.
> > > >
> > > >
> > > >
> > > >
> > > >

> > > >
> > > >
> > >
> > >
> > > Best Wishes And Good DX,
> > > Tim Kp82 Knight Patrol USA
> > >
> > > Hottest and Most Current 11 Meter DX News:
> > > http://www.dxnews.de
> > >
> > > Kp Main Site:
> > > http://www.gate.net/~kp
> > >
> > > Most Complete Source of 11 Meter And Amateur Radio Links:
> > > http://www.dxzone.com
>

7493. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0467927a.b956dd93@usw-ex0104-033.remarq.com>
Source record: 41316

well I don't agree that the keydowns are all black...I've looked
at the pictures and it seems to be about half and half...I hope
to make one of them soon.....I don't believe in them but should
make for some good fellowship, and a good way to meet some of
the people that write on here....

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7494. Re: way to go hams

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3956c1a2$0$8314$4bb17d6e@news.dwave.net>
Source record: 41317

LOL, Dave one of the really COOL thing about our NON-COMMUNIST country!

No matter who does NOT like it! No matter How dumb they are!! Just plain, and simple!! NO MATTER WHAT!! we all have the right to FREEDOM OF SPEECH!! This DOES pertain to "YOUR NG" as well....

Just think without this inalienable right, we would be unable to read your SPEWINGS!

KW

Dave or Debby <truth@planetc.com> wrote in message news:3956b565@news.planetc.com...
> No, it doesn't make you BAD unless you is a bad Hambo. My message to you
> Hambo's out there is GET OFF my CB newsgroup unless you just talk CB ONLY
> !!!!! Do I terrorize your Hambo newsgroup? I guess not. Promote CB or
> get OFF my fleaquency!!!!!!!
> Dave!!!!!!!!
>
> killrwat wrote in message <39504ebb$0$36233$4bb17d6e@news.dwave.net>...
> Jerry, I wouldn't bother with Dave, I think he may have lost the
> better part of his IQ to High level RF exposure......
>
>
> KW
>
>
>
> Jerry Oxendine <joxendi@bellsouth.net> wrote in message
> news:394FE9D6.21A9@bellsouth.net...
> > Well, Dave, That's YOUR opinion. How do you KNOW that? I enjoy those
> > "Hambo" frequencies you seem to hate. I enjoy making a contact to the
> > MIR space station with a 2 watt handheld. I like being able to make
> > local phone calls from the car (autopatch) without paying cell charges.
> > I get a kick out of building stuff, trying it, refining it, and seeing
> > the finished piece of gear or antenna work as I had hoped. For me, it
> > was the other way around (CB wanna Bees?): I started with a CB radio,
> > enjoyed the heck out of it, and simply wanted more and to KNOW more.
> > I remember having an old Raytheon 5 channel CB. All the antenna I had
> > was a Rat Shack thingy that screwed onto the back of the set. Spent
> > many hours sitting on the edge of the bed talking all over my town to
> > really good people. In the same way, I enjoy those "hambo" frequencies
> > you disparage. For me it offers more bands, more projects to do, and
> > a chance to learn more than I ever would on CB. That's NOT a flame,
> > a dig at CBers, NOR is it a putdown. It's just that there is much more

> > to the ham hobby than talking on the radio. I bet I have burned up more
> > wire, tubes, coils, chokes than you can imagine. I bet the mistakes I
> > have made trying to get something to work would give you more to laugh
> > about than you can imagine, either. I lost a couple of homebrew radios
> > this way, and while I wasn't amused at the time, each of these failures
> > and stuff gone up in smoke taught me something--well, most of the time!
> > So the next time I tried the same type of project, I had learned at
> > least one thing: Don't do it the same way THIS time. And I don't know
> > "it" (whatever "it" is) all, either. I'm just a guy who likes radio,
> > the more radio the better--used to drive my wife crazy--and the only
> > way to satisfy is more radio. I still use the CB, always have from the
> > beginning, and I DX on the ham bands. A Wanna Bee? I doubt it. I just
> > wish those guys with the "superiority" complexes would quit preaching
> > just because they have a license. Sure, I have one, too. So? Does
> > that make me BAD?
> >
> > 73
> > Jerry
> >
> > Dave or Debby wrote:
> > >
> > > Hambo Freq.s will NEVER be as "fun" as CB is. Hambos is CB wanna Bees
!
> > > Dave!!!!!!
> > >
> > > killrwat wrote in message
<394ec581$0$36219$4bb17d6e@news.dwave.net>...
> > > WOW! great post Jerry! Maybe there is hope..... Very
> positive,
> > > well put! Hats off to you!
>
>
>
>

7495. Re: co-phase?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <03dba6d3.ba32c777@usw-ex0104-033.remarq.com>
Source record: 41318

rg-59 is your best bet...it comes close to matching the
impedance of the system....I would think 100 ohm coax would work
the best. don't know if they even make such a thing...
anybody know?

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7496. Re: way to go hams

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <119c9df0.bb3e2324@usw-ex0104-033.remarq.com>
Source record: 41319

I think killwrat has just about got dave figured out....lol....

I'm a "hambo" but I make a living in the CB field and manage
top keep the two seperated...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7497. Re: WAV of short keydown...

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <03d842f0.bc224a08@usw-ex0104-033.remarq.com>
Source record: 41320

prof. why do all these people think your a phony....? I don't think your phony, maybe an asshole sometimes, but never phony...:-)

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7498. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <6837-3956BDAB-55@storefull-125.iap.bryant.webtv.net>
Source record: 41321

West Virginia? Where?

7499. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <6838-3956BF3A-22@storefull-125.iap.bryant.webtv.net>
Source record: 41322

Funny thing I have discovered is, most of the folks who whine and bitch about 6 are the ones who try and key there and can not get out. Otherwise, why bitch about 6? Change your channel...but you will not. No , you will sit and make repeated attempts to get heard on 6, and when you can not be heard, you will take to bashing it. This makes you a DUCK!

7500. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <6837-3956C0BF-56@storefull-125.iap.bryant.webtv.net>
Source record: 41323

Why should anyone listen to you? Noone knows who you are, and for that,
you get no credibility.

7501. Re: Alpha Force Radio

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0b993190.bd35f675@usw-ex0104-033.remarq.com>
Source record: 41324

I havn't seen one of the alpha force rigs yet but if its as good
as the magnum and the delta force then its a good rig...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7502. Re: Worst CB Vote

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3956c4d2$0$8305$4bb17d6e@news.dwave.net>
Source record: 41325

LOL, if you want to be able to pull out your Johnson and actually be 10-8
pick yourself up one of the old Johnson HF Transmitters...

KW

gadget <gadget@jnlk.com> wrote in message
news:8j6e0pedg1@nnrp1.deja.com...
> I have 2 votes. The absolute worst radio I've ever heard/worked on/used
> were Sharp radios. A friend of mine had a Sharp SSB that sounded
> horrible, and had crappy recieve. Every Sharp AM radio I've ever tried
> to make talk, just sucks. They have lousy audio, and won't do much
> power. If you drive the crap out of them with a power mike, they are at
> least as loud as a stock Cobra 19+.
>
> I also have a beef with Johnson solid-state radios. I've only has
> experience with the AM ones, but they just all around suck. No audio,
> weak power, and no rejection at all. The only thing good about owning
> one (a Messenger 250) is that I can freely announce that I'm pulling
> out my Johnson to play with it, and not be perverted!!!!
>
>
> Thain S.
>
> "they call me Nightowl when they're not mad at me..."
>
> a.k.a Inspector Gadget
>
> Everyone has a photographic memory, but not all have film
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

7503. Re: FCC set to bust The Professor

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3956c5af$0$8319$4bb17d6e@news.dwave.net>
Source record: 41326

LOL, I'll bet he's sweating now!

DANGER WILL ROBINSON!!!

<Johnny B> wrote in message news:3956c23f.91346960@news.mindspring.com...
> Get ready. Those illegal amps have caught up with him.

7504. Re: gimmie a break

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <048e8acc.ebf9b718@usw-ex0104-025.remarq.com>
Source record: 41327

go ahead break....

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7505. Re: WAV of short keydown...

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3956c66f$0$8305$4bb17d6e@news.dwave.net>
Source record: 41328

TOUCHE The score is Hillbilly 100, Professor 90....

KW

hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:03d842f0.bc224a08@usw-ex0104-033.remarq.com...
> prof. why do all these people think your a phony....? I don't
> think your phony, maybe an asshole sometimes, but never
> phony...:-)
>
> dave
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

7506. Re: F.S.Realistic TRC-451

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <3956C55C.6BDE1D26@willinet.net>
Source record: 41329

Yes, much too high. Probably wasn't more then $200 new and it's at least
2 years old (I can't find it in the 98, 99, or 2000 cat.)

killrwat wrote:

> Too high, 1/2- 2/3's your asking price depending on condition.....
> Grants aren't much more new....
>
> KW
>
> Russ Smith <rusty@dccnet.com> wrote in message
> news:3956BA41.F1FD6124@dccnet.com...
> > Selling Mobilr CB
> > 40 channels USB,LSB, AM
> > great condition
> > asking $100 shipped
> >

--

Dan Friedrichs
dan@willinet.net

7507. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <3956C5D4.6AEB58A3@willinet.net>
Source record: 41330

No, no..... I'm just a listener at the moment, and I cernainly wouldn't want to talk to anyone that's on 6! I'm just curious what it's all about.....

twistedhed@webtv.net wrote:

> Funny thing I have discovered is, most of the folks who whine and bitch
> about 6 are the ones who try and key there and can not get out.
> Otherwise, why bitch about 6? Change your channel...but you will not. No
> , you will sit and make repeated attempts to get heard on 6, and when
> you can not be heard, you will take to bashing it. This makes you a
> DUCK!

--

Dan Friedrichs
dan@willinet.net

7508. Re: WARNING KAK WORM!!!

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <6839-3956C487-12@storefull-125.iap.bryant.webtv.net>
Source record: 41331

Made muh day!

7509. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <6840-3956C4C2-3@storefull-125.iap.bryant.webtv.net>
Source record: 41332

Now THATS funny!

7510. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <6839-3956C89E-15@storefull-125.iap.bryant.webtv.net>
Source record: 41333

Harpers Ferry? Shenandoah? Beautiful country up there. Wife's from Fairmont. Be up that way in Aug. Try and make the trip from my mudduck pickup truck up and over Mt. Storm, maybe I'll get to ya'!

7511. Re: Cobra 29 GTL,LTD,XLR

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8j6ksn$67cl6$1@fu-berlin.de>
Source record: 41334

XLR is Junk.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Zipper" <zip406@peoplepc.com> wrote in message
news:3956baf9@flexnet239.uunt.net...
> Is there a major difference in these radios and which one was considered
the
> better of the three?
>
>
>
>

7512. Re: NC shoot out

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8j6ldl$5uh7e$1@fu-berlin.de>
Source record: 41335

He said he was running 12 volts.
"Programbo5" <programbo5@aol.comnospam> wrote in message
news:20000625195208.04792.00000921@ng-cp1.aol.com...
> >From: "-=PEEKABOO=-" tappingdatass@hotmail.com
>
> >He said he was running a 12 volt system, that matters against a 20 volt
> >system.
>
> You can still hook 2 deep cycle 12 volts together or 3 / 6 volts and volt
that
> way..With big enough batteries you can key all day that way
>
> I hope I did`nt brain my damage.

7513. Re: More questions

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3956E2AF.6DE9E245@island.net>
Source record: 41336

YEAH RIGHT! LOL

Skip on 11 meters is a fact is physics
and no man made law will stop 11 meters
from bouncing around the earth.

I have QSKed a QSO many times thinking
it is local and it turned out to be
skip!!!
Cheers,
John

Dave or Debby wrote:
>
> Under communism, EVERYTHING is illegal. Dey has bin talking skip since the
> 60's on CB, on the band & on the freeband. These "skip" talkers have been
> doing a lot of harm through the years, right? YEAH RIGHT!
> Dave!!!!!!!!
>
> TW wrote in message ...
> Daniel Friedrichs <dan@willinet.net> wrote in message
> news:395644E3.4FE9A3CC@willinet.net...
> > Hello, I have a few questions here:
> >
> 1) I've been listening to all kinds of people talk, but I have yet for
> anyone to hear me! If I can hear them, and we're both running full legal
> power, why wouldn't they be able to hear my signal? Is antenna hight an
> issue? (I only have a 3' whip)
>
> It could be that your antenna is small, and it could be because of the
> atmoshpere. It also depends on what the other part is using(ie. Cobra
> radio, Wilson antenna)
> >
> > 2) What, exactly, does "breaker" mean?
>
> Breaker means that the person wants to break the channel so he can speak.
> If 2 people are talking and you want to speak, you say breaker breaker.
> Most people are nice and will stop talking and let you talk. It's just a
> friendly way of saying, "hey I wanna talk."
>
> > 3) what is "skip" and why is it illegal?
>
> When the conditions are right, a person can hear stations 150 miles + out.
> This is known as skip. Skip usually occurs when the sun does certain
> things. Also if there are a lot of clouds or something else in the

> atmoshpere, it will affect radio receiving.

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

7514. Re: Right on!

Newsgroup: rec.radio.cb
Date: 2000-06-25 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3956C308.B2685BC1@qnet.com>
Source record: 41337

Hello Jeff: Coiling up the coax will not add any loss to the coax cables insertion loss. The inductance will add on the outside conductor of the coax shield, no big thing.

I have measured several hundred feet of coax in a 2 foot coil on a Network Analyzer and measured no addition insertion loss, in a coil, or laid out in a straight run.

Jay in the Mojave

Jeff Herrings wrote:
>
> >I like to have a few extra feet of coax coiled up just underneath the
> >radio bench. This allows for the antenna to dropped down for repair or
> >what ever, and if I move the radio, I have enough length.
> >
>
> "coax coiled up just..."
>
> This coax is used in circuit? Or are you talking about extra coax? Just
> curious why you would make an inductor out of coax.

7515. Re: 225 Mounting Bracket

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <hsy55.21584$Ju.27399@typhoon.kc.rr.com>
Source record: 41248

I used bungee cord for mine. Next thing to high speed ductape!!!! :)

In article <sldce4i4jev36@corp.supernews.com>, "Jason Boswell"
<mbos@nospamiastate.edu> wrote:
>Just drill some holes in the side lip of the amp and bolt/screw it to where
>you want it........
>
>
>boswell............
>
>
>
>
>
>
>Frizz <senorpurpl@hotmail.net> wrote in message
>news:8j6b55$iu4$1@bob.news.rcn.net...
>> Where can I get something to mount my Palomar 225 with? Should I use one
>of
>> those adjustable brackets and then drill holes in the side or what?
>Thanks!
>>
>>
>
>

7516. Re: Worst CB Vote

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: gadget <gadget@jnlk.com>
Message-ID: <8j6e0pedg1@nnrp1.deja.com>
Source record: 41249

I have 2 votes. The absolute worst radio I've ever heard/worked on/used were Sharp radios. A friend of mine had a Sharp SSB that sounded horrible, and had crappy recieve. Every Sharp AM radio I've ever tried to make talk, just sucks. They have lousy audio, and won't do much power. If you drive the crap out of them with a power mike, they are at least as loud as a stock Cobra 19+.

I also have a beef with Johnson solid-state radios. I've only has experience with the AM ones, but they just all around suck. No audio, weak power, and no rejection at all. The only thing good about owning one (a Messenger 250) is that I can freely announce that I'm pulling out my Johnson to play with it, and not be perverted!!!!

Thain S.

"they call me Nightowl when they're not mad at me..."

a.k.a Inspector Gadget

Everyone has a photographic memory, but not all have film

Sent via Deja.com http://www.deja.com/
Before you buy.

7517. Need replacement whip?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: myway625@aol.com
Message-ID: <20000625214800.05731.00000516@ng-fh1.aol.com>
Source record: 41250

I need two replacement whips for my davemade antennas (i think ther fighting sticks). Need to be at least 4' .I want the heavy style whip like on a k40. Can someone tell me where i can get them? Thanks Please email along with post

7518. looking for source for tube radio parts

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: gadget <gadget@jnlk.com>
Message-ID: <8j6e7hemq1@nnrp1.deja.com>
Source record: 41251

I'm looking for an inexpensive source for the large filter caps that
were found in many tube radios, like Tram rigs. I've got a D201 in the
mail that has bad caps, and a Titan that could use one also. Thanks!!
--
Thain S.
Everyone has a photographic memory, but not all have film

Sent via Deja.com http://www.deja.com/
Before you buy.

7519. co-phase?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: myway625@aol.com
Message-ID: <20000625215627.05731.00000517@ng-fh1.aol.com>
Source record: 41252

I have some experience with single antennas. But i need to know is ther a better coax i should use to cophase antennas on a freightliner fld120(ex..like mini8u instead of 59u in a single antenna system)? 8' apart? Needs to handle at least 800peak watts. thanks please email along with post

7520. Re: Cobra 29 LTD,XLR,GTL

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000625220814.25608.00001087@ng-fq1.aol.com>
Source record: 41253

>From: "Zipper" zip406@peoplepc.com

>Is there a major difference in these radios and which one was considered the
>better of the three?
>

GTL without a doubt

I hope I did`nt brain my damage.

7521. Re: Need replacement whip?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: myway625@aol.com
Message-ID: <20000625222445.13379.00000832@ng-fh1.aol.com>
Source record: 41254

I tried the wilson whips they are to thin and they bend easy.they did work though.I did not try davemade because last time i tried to get them i couldn't get ahold of them.Guess i could try again. I think i saw a number for the demensions of a k40 whip of 17-7 they seem real heavy gauge.Thanks

> not sure of the dimensions you need for the stingers, but possibly get one
>from k40, or Wilson, if those are too small, how about cutting one from a
>102 whip... they taper nicely, and most likely would offer the correct
>diameter at some point, as long as that point were still long enough! If
>that fails how about www.davemade.com
>
>KW
>
>
>
>Myway625 <myway625@aol.com> wrote in message
>news:20000625214800.05731.00000516@ng-fh1.aol.com...
>> I need two replacement whips for my davemade antennas (i think ther
>fighting
>> sticks). Need to be at least 4' .I want the heavy style whip like on a
>k40. Can
>> someone tell me where i can get them? Thanks Please email along with post
>
>
>
>
>
>
>
>

7522. Re: co-phase?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: myway625@aol.com
Message-ID: <20000625222703.13379.00000833@ng-fh1.aol.com>
Source record: 41255

Asking this questiuon because i thought co-phase coax needed to be 75ohm. Is this true?

7523. Re: 225 Mounting Bracket

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: myway625@aol.com
Message-ID: <20000625223244.21809.00000864@ng-fh1.aol.com>
Source record: 41256

I bought a piece of aluminum at the hardware store, like lowes or hechinger, flat stock and bent it in a vice for what i need. then just drilled the holes a hair bit smaller then the screws i was using. Don't drill into the box to far or use to long a screw!>Where can I get something to mount my Palomar 225 with? Should I use one of
>those adjustable brackets and then drill holes in the side or what? Thanks!
>
>
>
>

7524. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <Qlz55.5034$661.1165541@news1.rdc1.va.home.com>
Source record: 41257

Barry wrote in message ...
>
>Daniel Friedrichs <dan@willinet.net> wrote in message
>news:39569AB1.D9B62078@willinet.net...
>> Yeah, what's with all that crap on 6+11? When I go out towards the
country
>all
>> I can hear on almost every channel is a bunch of meaningless (I can't
>> understand it) mumbling and a bunch of roger beeps.
>>
>Got to agree with that. Never heard more crap than on 6. Bunch of
>operators saying the same thing over and over not making an once of sense.

^^^^

By the way, it's "ounce."

>Screaming into the mic sounding like idiots.
>
>
>Just my two cents
>
>Barry
>
>

7525. Re: Cobra 29 LTD,XLR,GTL

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <Erz55.5036$661.1166465@news1.rdc1.va.home.com>
Source record: 41258

Better at what stand point?

Cobra 29LTD - Good modulation, power capable of injecting a different signal
using a Colpitts
Cobra 29XLR - Could have better modulation and getting power from it could
be easier though its PLL can be modifified
Cobra 29GTL - As far as -my- work on 29's sounds a little better than the
LTD and its "tuning" can be open like a clarifier

They all have their ups and downs... I myself cannot stand for the XLR..
but..

Programbo5 wrote in message
<20000625220814.25608.00001087@ng-fq1.aol.com>...
>>From: "Zipper" zip406@peoplepc.com
>
>>Is there a major difference in these radios and which one was considered
the
>>better of the three?
>>
>
>GTL without a doubt
>
>I hope I did`nt brain my damage.

7526. FCC set to bust The Professor

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: (unknown)
Message-ID: <3956c23f.91346960@news.mindspring.com>
Source record: 41259

Get ready. Those illegal amps have caught up with him.

7527. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000625225819.04779.00000836@ng-cp1.aol.com>
Source record: 41260

>From: twistedhed@webtv.net
>West Virginia? Where?

Panhandle area

I hope I did`nt brain my damage.

7528. old GRANT problems

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: revronny@my-deja.com
Message-ID: <8j6khu$ip0$1@nnrp1.deja.com>
Source record: 41261

Hi, I have a few questions about an older Uniden Grant I just purchesed.
It is simply called Uniden Grant.
The PC board has the following ID : PC 409 AC.

Can the mods and tuning described for the XL model be used for my
model ?
Also,
The output power on SSB never peaks more than 6W on an RF meter.
Turning VR11 doesnt help either.People reckon I sound terrible on SSB
with the mike gain on full but sound better when turned way down. This
only gives me 2 W peak!
AM sounds good on full mike gain. 4W carrier with VR 10 turned right up.

What could be the problem ??

Sent via Deja.com http://www.deja.com/
Before you buy.

7529. Re: FCC set to bust The Professor

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000626005542.02658.00002753@ng-ct1.aol.com>
Source record: 41262

You have any proof???
If not, put up or shut up...

G-Man A.K.A. 551 Chicago, Back Quiet....

>Get ready. Those illegal amps have caught up with him.
>

7530. Re: way to go hams

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000626005826.02658.00002754@ng-ct1.aol.com>
Source record: 41263

You F*ckin' HAMBO!!! (Just Kidding!!!)

>I'm a "hambo" but I make a living in the CB field and manage
>top keep the two seperated...
>
>dave

7531. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000626011152.02658.00002757@ng-ct1.aol.com>
Source record: 41264

Good point, Killrwatt.....
RF has or dosn't see color.... so why not drop this moot point eh?????

> Well, I really don't feel RACE is relevant, what the hell does it
>matter if I or anyone else is BLACK, WHITE, YELLOW, RED, Whatever!!

> It simply means your attempting to stir up the users here, and are
>assuming that because a person uses an amplifier, or posts messages
>regarding "SUPER BOWL" that they are mindless and black... This NG
>has posters who rate from a low of: Blittering idiots, to a high of:
>Intelligent, thoughtfull individuals! And most everything in between!
>I doubt this NG has a higher occurrence of white or black members than any
>other NG.
>
>
>>
>> and why is the usual talk (if thats what you call it)
>> on channel 6 and 11 mostly meaningless reapeted words and phrases?
>>
>> Is there any actual conversation going on at these channel locations?
>> or is it just a bunch of guys yelling repeated phrases over and over
>> to see gar far they reach and how loud they can be?
>
>
> LOL< this one makes me laugh!! Above are you describing the CONTESTS
>held on the HAM BANDS??? Do you realize that you are describing the
>fellows rambling over, and over, CQ CONTEST???? When you listen in on
>6,11,12, or many other CB Channels your listening to basically the same
>thing! And are probably referencing these frequencies when DX is in.
>Granted it is a different vocabulary, and method, but idealology is the
>same!! People of all Ethnic heritage Enjoy talking DX! Sure majority
>wise i guess the channels you mention are Ethnic majority of Black folks.
>However plenty of white folks do frequent these channels. Our society is
>still not completely blind to Ethnic backgrounds, It may never be!! You
>are certainly a prime example of that! If you don't care for a particular
>channel just don't let your radio stop on it!
>
>
>>
>> On SSB and ham bands I hear actual conversation not just "Top Me"
>contests
>> like on CB.
>>
>
>

> Well on SSB, i hear a mix of everything from folks trying to talk DX, to
>regular conversation held on a regular basis, You are taking a few CB
>channels and comparing them to many! What do you hear on 19????? Some
>channels are typical of one type of communications, that in no way, says
>that everyone who communicates on said frequencies never hold a regular
>conversation.
>
>
>> what do you think?
>> I'm not taking sides just trying to figure out the diffrence here.
>>
>> Just currious.
>>
>>
>
> I think you've already decided, I think, you are certainly a Racist!
>Now don't get me wrong, there are actually VERY FEW people who are NOT
>racists, to one extreme or another! This is an unfortunate fact of our
>Society! And there are Racists in ALL ethnic groups, Black as well as
>White! I was raised in a Racist family, its just a fact! My parents did
>not do this intentionally, nor were they Practicing Racists, they were also
>raised in a Racist family... I really try hard to judge a person by there
>actions not by Ethnic heritage! Good and bad exists everywhere! I
>really feel Race issues have no place here on the internet! I happen to
>be White, and an Extra Class Ham, however if i did not make this statement
>you would never know! This could be made up, you don't know! You can
>only judge me by my words! you can certainly not tell my ethnic heritage by
>my comments!! I think this only reinforces my statement! Race issues
>have no place here! I'm sure they will continue to surface, here and in
>every day life, however I for one, will do my best NOT to allow it to
>dictate my life....
>
>
>KW
>
>
>
>
>
>

7532. FS: ham radio & CB radios

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Ramblin' <luv2roc@ev1.net>
Message-ID: <7spdlsolk7fa1f603h3vh9tlo2heda0mj7@4ax.com>
Source record: 41265

please use a real email address when sending a reply

Thank you.

all prices listed below, shipping is seperate

Forsale, RG99 made by Ranger. 10,11,12 meter radio

>if you never seen one, it looks like the Pres. Jackson export

has 12 bands, including all the skips, AM.FM,USB,LSB,CW
All that is included; Astatic Power Mic, Galaxy Freq. Counter,
mounting hardware, bracket and power cord.
If you purchased all of the above new.. you would spend $370

your cost .... $200..

==========
SuperStar 121
120 channel AM/FM, 40 low, 40 med, 40 hi.
hi-lo power. and stock mic and power cord
sorry no mounting bracket
your cost.........$110..

==========
Cobra 25 LTD 40 channel
includes stock mic and power cord
no mounting bracket

your cost.....$55..

==========
Uniden Pro 510xl
40 channel

your cost......$30..

==========
Astron Power Suppy VS-50M
Dual metered, Dual variable controls
heavy duty heatsinks both sides of power supply
37 amp continous with a 50 amp surge.

your cost ...... $190..
==========

I live in the Garland, TX area.

Shipping is extra, sorry no COD's

accepting cashiers checks and postal money orders only.

item will ship same day payment arrives

no offers will be accepted, all prices are firm !

interested? drop a email

Chris
luv2roc@ev1.net

7533. Re: Right on!

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <HUB55.5050$661.1175278@news1.rdc1.va.home.com>
Source record: 41266

>I like to have a few extra feet of coax coiled up just underneath the
>radio bench. This allows for the antenna to dropped down for repair or
>what ever, and if I move the radio, I have enough length.
>

"coax coiled up just..."

This coax is used in circuit? Or are you talking about extra coax? Just curious why you would make an inductor out of coax.

7534. Re: Worst CB Vote

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000626013251.02658.00002759@ng-ct1.aol.com>
Source record: 41267

Agreed....

> LOL, if you want to be able to pull out your Johnson and actually be 10-8
>pick yourself up one of the old Johnson HF Transmitters...
>
>KW

7535. Re: Sump'in Was Goin' On at the Truck Stop Last Week!!

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3956EAF8.3E277488@oio.net>
Source record: 41268

Jerry,
Just for grins. Call your district FCC office and TRY
to file a complaint about CB radio. Tell us what happened.
'Doc

7536. Re: co-phase?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3956E9E8.D7661D73@oio.net>
Source record: 41269

Myway625 wrote:
>
> I have some experience with single antennas. But i need to know is ther a
> better coax i should use to cophase antennas on a freightliner fld120(ex..like
> mini8u instead of 59u in a single antenna system)? 8' apart? Needs to handle at
> least 800peak watts. thanks please email along with post

Don't waste your money, or time. Co-phasing antennas is
a loosing proposition. What you might gain (in only two
directions), you'll loose because of your trailer and
probably mismatching.
The gain you get with co-phasing antennas on a truck is
very slight to start with. With the trailer, traffic, etc,
the directional pattern isn't anywhere close to what you
may think it is, it get's 'skewed' all over the place. but
the antenna and coax people will just love to see you comming!
'Doc

7537. Re: old GRANT problems

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8j6slt$99d$1@slb7.atl.mindspring.net>
Source record: 41270

Sounds like you are running it on a 3 Amp non regulated supply (supply problem)

revronny@my-deja.com wrote in message <8j6khu$ip0$1@nnrp1.deja.com>...
>Hi, I have a few questions about an older Uniden Grant I just purchesed.
>It is simply called Uniden Grant.
>The PC board has the following ID : PC 409 AC.
>
>Can the mods and tuning described for the XL model be used for my
>model ?
>Also,
>The output power on SSB never peaks more than 6W on an RF meter.
>Turning VR11 doesnt help either.People reckon I sound terrible on SSB
>with the mike gain on full but sound better when turned way down. This
>only gives me 2 W peak!
>AM sounds good on full mike gain. 4W carrier with VR 10 turned right up.
>
>What could be the problem ??
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

7538. Re: Vintage CB Question

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: sdbr <he20c@swbell.net>
Message-ID: <x3D55.178$zi3.140016@nnrp1.sbc.net>
Source record: 41271

was made by Anixter Mark Products ssb only
they also made a cadillac the Am/SSb Sidewinder 46.
REAL RADIOS GLOW IN THE DARK
SCREWDRIVER/
<ae4en@aol.com> wrote in message news:8j6aqucfp1@nnrp1.deja.com...
> Does anyone have any information concerning a transceiver made in the
> late 60's called a "sidewinder"? Thank you. John ae4en@earthlink.net
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

7539. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: ryan <rvkeller@iupui.edu>
Message-ID: <3956FD50.E4D85663@iupui.edu>
Source record: 41272

killrwat wrote:

> A. Secret <Disruptor51@hotmail.com> wrote in message
> news:Ycv55.359$Kj.100220@news1.rdc2.tx.home.com...
> > It has occured to me that the largest % of CB'ers are
> > black while most of the "hams" are white at least in this group.
> >
> >
>
> Well, I really don't feel RACE is relevant, what the hell does it
> matter if I or anyone else is BLACK, WHITE, YELLOW, RED, Whatever!!

Well the guys I hear on 6 use slang which I hear a lot of blacks use in the Rap/Hip-Hop circles. I really do think they are black when I hear their voice. And it doesn't matter, just mindless ramblings. I used to wonder if it's just a person on speed or what. Then after I kept hearing it, I guess it's just a game.

> > what does this mean?
>
> It simply means your attempting to stir up the users here, and are
> assuming that because a person uses an amplifier, or posts messages
> regarding "SUPER BOWL" that they are mindless and black... This NG
> has posters who rate from a low of: Blittering idiots, to a high of:
> Intelligent, thoughtfull individuals! And most everything in between!
> I doubt this NG has a higher occurrence of white or black members than any
> other NG.
>
> >
> > and why is the usual talk (if thats what you call it)
> > on channel 6 and 11 mostly meaningless reapeted words and phrases?
> >
> > Is there any actual conversation going on at these channel locations?
> > or is it just a bunch of guys yelling repeated phrases over and over
> > to see gar far they reach and how loud they can be?
>
> LOL< this one makes me laugh!! Above are you describing the CONTESTS
> held on the HAM BANDS??? Do you realize that you are describing the
> fellows rambling over, and over, CQ CONTEST???? When you listen in on
> 6,11,12, or many other CB Channels your listening to basically the same
> thing! And are probably referencing these frequencies when DX is in.
> Granted it is a different vocabulary, and method, but idealology is the
> same!! People of all Ethnic heritage Enjoy talking DX! Sure majority
> wise i guess the channels you mention are Ethnic majority of Black folks.
> However plenty of white folks do frequent these channels. Our society is

> still not completely blind to Ethnic backgrounds, It may never be!! You
> are certainly a prime example of that!

Your a fool. Why don't you call everyone who states something that seems to be a fact a fool. Every time I listen to Chan. 6, I heard some black guy, yes I am saying that the voice sounded like a person of African descent. More of the hip hop culture. Should I call my friend from L.A. a racists and say he is color blind for telling me that certain groups use certain channels on CB. From what he told me hispanics use one, Asians use another, etc. Please get over the race issue. There is nothing here that is negative at all. All the ham users I know are white, that's plain fact. Chances are this guy may not know a black ham user. However, it's easy to see that blacks use CBs as do whites, even thought I don't agree they use them anymore or less. I just say this due to the number of black truckers there are.

> If you don't care for a particular channel just don't let your radio stop on
> it!

Right, but even I have wondered why these people talk the way they do. Really, I thought it was some channel that truckers on speed used, white or black. Then it became apparent that from what I hear, it's mostly black men talking. If you don't believe this white/black talk then go and watch some more Ricki Lake, she seems to agree with you. I think you've already decided, I think, you are certainly a Racist!

> Now don't get me wrong, there are actually VERY FEW people who are NOT
> racists, to one extreme or another! This is an unfortunate fact of our
> Society! And there are Racists in ALL ethnic groups, Black as well as
> White! I was raised in a Racist family, its just a fact! My parents did
> not do this intentionally, nor were they Practicing Racists, they were also
> raised in a Racist family... I really try hard to judge a person by there
> actions not by Ethnic heritage! Good and bad exists everywhere! I
> really feel Race issues have no place here on the internet! I happen to
> be White, and an Extra Class Ham, however if i did not make this statement
> you would never know! This could be made up, you don't know! You can
> only judge me by my words! you can certainly not tell my ethnic heritage by
> my comments!! I think this only reinforces my statement! Race issues
> have no place here! I'm sure they will continue to surface, here and in
> every day life, however I for one, will do my best NOT to allow it to
> dictate my life....

Some more name calling just cause this guy posted his observations via his hearing. Damn, you must sure have a problem fearing people will think your a racist unless you call this guy one. Get over it. I guess you would rather have those militia posts about blacks ruining the world? This guy/girl said nothing wrong in my opinion.

7540. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: ryan <rvkeller@iupui.edu>
Message-ID: <3956FD8F.6864AC0C@iupui.edu>
Source record: 41273

SCSI UDMA wrote:

> Good point, Killrwatt.....
> RF has or dosn't see color.... so why not drop this moot point eh?????

Well, if you ask me, the conversations I heard sounded like black men. Pure and simple we are different, we have different talk and cultures.

7541. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8j6u89$q9i$8@bashir.peak.org>
Source record: 41274

Jerry Oxendine <joxendi@bellsouth.net> wrote:
: Barbequed Chicken wrote:
:>
:> I always thought you had to double your power twice to get an S unit, i.e 4x
:> power increase. Isn't an S unit worth 6db?
:>
: BINGO!!

It was, by the original definition. Unfortunately, it was never adhered to by the receiver manufacturers, who did not want to spend the money necessary to calibrate an S-meter over the large signal level range that the meter covers.

These days, partly to make the CBer happy, one S unit is closer to 3 dB.

--
Bill Nelson (billn@peak.org)

7542. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <aPD55.5053$661.1178581@news1.rdc1.va.home.com>
Source record: 41275

You truly are an intellect aren't you? Here, perhaps a posting of the meaning of "anonymous" will help you better understand why (1) you are being hypocritical in the below quoted statement (2) I made a mere suggestion as to how you can remain anonymous.

Taken from Webster's Dictionary

Main Entry: anon&#65533;y&#65533;mous
Pronunciation: &-'n&#65533;-n&-m&s
Function: adjective
Etymology: Late Latin anonymus, from Greek anOnymos, from a- + onyma name -- more at NAME
Date: 1631
1 : not named or identified...

A. Secret wrote in message ...
>At what point did I say I was trying to be anonymous?
>
>Just because I didnt leave my NAME ?
>
>
>
>
>Jeff Herrings <president@whitehouse.gov> wrote in message
>news:New55.5014$661.1148104@news1.rdc1.va.home.com...
>> "A. Secret"
>>
>> You might want to grab a copy of Forte Agent before trying to post
>> anonymously. You're NOT doing a very good job...
>>
>> Just a suggestion. Stupid.
>>
>> Message-ID: <Ycv55.359$Kj.100220@news1.rdc2.tx.home.com>
>> Date: Sun, 25 Jun 2000 21:55:04 GMT
>> NNTP-Posting-Host: 24.4.56.198
>> X-Complaints-To: abuse@home.net
>> X-Trace: news1.rdc2.tx.home.com 961970104 24.4.56.198 (Sun, 25 Jun 2000
>> 14:55:04 PDT)
>> A. Secret wrote in message ...
>> >It seems to me that there has been a lot of "race" talk lately so here
>> >is my outlook.
>> >

>> >It has occured to me that the largest % of CB'ers are
>> >black while most of the "hams" are white at least in this group.
>> >
>> >
>> >what does this mean?
>> >
>> >and why is the usual talk (if thats what you call it)
>> >on channel 6 and 11 mostly meaningless reapeted words and phrases?
>> >
>> >Is there any actual conversation going on at these channel locations?
>> >or is it just a bunch of guys yelling repeated phrases over and over
>> >to see gar far they reach and how loud they can be?
>> >
>> >On SSB and ham bands I hear actual conversation not just "Top Me"
>contests
>> >like on CB.
>> >
>> >what do you think?
>> >I'm not taking sides just trying to figure out the diffrence here.
>> >
>> >Just currious.
>> >
>> >
>> >
>>
>>
>
>

7543. Re: CB Linear Amps - Anybody have one for sale ? / Where to get them ?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Hambo <hambo@hotmail.com>
Message-ID: <F527B5F43B9AC252.AC0C41936F9A8111.FD09638218B9C133@lp.airnews.net>
Source record: 41276

--

"Frizz" <senorpurpl@hotmail.net> wrote in message
news:8j0hu7aus1@bob.news.rcn.net...
> www.coaxkid.com
> www.ebay.com (getting harder to find, have to do more specific searches,
> Thank the holier than thou Hams for that.)
Now I wonder who would do a dirty thing like that.
HEHEHE
Have a Nice Day

7544. Re: difference on amps

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Hambo <hambo@hotmail.com>
Message-ID: <1BDE27A6557D256F.9B26936C2DCD3538.54F8E6627DD722B4@lp.airnews.net>
Source record: 41277

--

"killrwat" <killrwat@dwave.net> wrote in message
news:3951f786$0$36219$4bb17d6e@news.dwave.net...
> Buy the biggest one you can afford, find out where ICOMfan lives, park
> down the road and enjoy!
>
> KW

Naw all Icomfan has to do in that case is turn on his DSP unit and the nasty
CB'er is no longer heard.
have a nice day

7545. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Hambo <hambo@hotmail.com>
Message-ID: <9226C99AD789C6D9.65A13F8883435931.73C306B1E31461D9@lp.airnews.net>
Source record: 41278

--

<twistedhed@webtv.net> wrote in message
news:2399-394E2C4A-24@storefull-126.bryant.webtv.net...
> I have been following this thing for awhile concerning the availability
> of Galaxys, etc. Nowhere can I find reference to the feds banning theses
> radios. Where did you attain this info? Galaxy makes legitimate 10 meter
> radios. Pure junk in some eyes, but nevertheless they continue to be
> readily available. If you are referring to the feds requiring the mods
> be harder or impossible to do, this has been going on for years. But to
> say the feds banned them is quite erroneous..

Here is the info you seek

Illegal CB Transceiver List
The FCC's Office of Engineer and Technology (OET) has evaluated the devices listed below and has concluded that these devices are not only amateur transceivers but can easily be altered for use as Citizens Band (CB) transceivers as well. As such, OET has further concluded that these devices cannot legally be imported or marketed within the United States for the reasons discussed below. Further, the FCC General Counsel has issued a decision in a specific case involving one manufacturer and has concluded that dual use CB and amateur radios of the kind at issue may not be approved under the Commission's rules and are in violation of several rules including the RF power level limits of 47 CFR 95.639. (letter from Christopher J. Wright, FCC-OGC to John F. Atwood, US Customs Service, dated May 17, 1999).

Transceivers used in the Amateur Radio Service below 30 MHz do not require FCC authorization prior to being imported into or marketed within the United States, but transceivers for other services, including the CB Radio Service (CB), do require Commission approval. The transceivers listed herein and other similar models operate in the amateur "10-meter band" and are often referred to as "10-meter" radios or "export" radios. The amateur 10-meter band uses frequencies that are very close to the channels set aside for use in the CB service. Some of the transceivers that manufacturers call "10-meter" radios either operate on CB frequencies as manufactured and imported or are designed such that internal circuits can readily be activated by a user, a service technician or a dealer to operate on CB frequencies. According to Section 95.603(c) of the Commission's rules, a CB transmitter is a transmitter that operates or is intended to operate at a station authorized for the CB service. 47C.F.R. § 95.603(c). The Commission's equipment authorization experts in the FCC Laboratory have determined that the transceivers listed herein and other similar models at issue here are intended for use on the CB frequencies as well as those in the amateur service because they have built-in capability to operate on CB

frequencies. This capability can be readily activated by moving or removing a jumper plug, cutting or splicing a wire, plugging in a connector, or other simple means. Thus, all the transceivers listed herein and similar models fall within the definition of a CB transmitter. See 47C.F.R. § 95.603(c). A CB transmitter must be certificated by the FCC prior to marketing or importation. 47 C.F.R. §§ 95.603(c); 2.803.

Moreover, the dual use CB and amateur radios of the kind at issue here may not be certified under the Commission's rules. Section 95.655(a) states: ". . .([CB] Transmitters with frequency capability for the Amateur Radio Services . . . will not be certificated.)" See also Amendment of Part 95, Subpart E, Technical Regulations in the Personal Radio Services Rules, FCC 88-256, 1888 WL 488084 (August 17, 1988). This clarification was added to explicitly foreclose the possibility of certification of dual use CB and amateur radios, see id, and thereby deter use by CB operators of frequencies allocated for amateur radio use.

In addition, the Commission's equipment authorization experts have determined that the devices violate or appear to violate a number of the rules governing CB devices. For example, they may use emission types not permitted, or emit RF power at a level in excess of the levels permitted in the CB radio service. See 47 C.F.R. § 95.639.

In view of the foregoing, the following "10-meter" transceivers are not acceptable for importation or marketing into/within the United States. Importation and marketing of these units is illegal pursuant to Section 302(b) of the Communications Act and Section 2.803 of the rules. Willful violations of the Rules and the Act may subject the violator to a monetary forfeiture of not more than $11,000 for each violation or each day of a continuing violation. The Commission continues to review this type of equipment, and additional makes and models may be added to this list in the future.

LIST OF TRANSCEIVERS
ILLEGAL TO IMPORT OR MARKET
GALAXY - models: DX33HML, DX 44V, DX55V, DX66V, DX 73V, DX 77HML, DX 88HL, DX99V and Saturn Turbo

CONNEX - models: 3300, 3300HP-ZX, 3300 PLUS and CX-3800

MIRAGE - models: 44, Galaxy 88, 9900 and 2950EX

NORTH STAR - models: NS-3000 and NS-9000

PRESIDENT - models: Grant, J.F.K., Jackson and Lincoln

PRO STAR - model: 240

RANGER - models: AR-3500 and RCI-2950

TEK - model: HR-3950

UNIDEN - models: HR-2510 and HR-2600

SUPER STAR - model: 121

For further information concerning the listed transceivers or similar models, contact Ray LaForge, or Gary Hendrickson at the FCC Laboratory, 7435 Oakland Mills Road, Columbia, MD 21046, (301) 362-3041 and 30433 respectively or E-mail: rlaforge@fcc.gov and ghendric@fcc.gov

7546. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <ATD55.5054$661.1178492@news1.rdc1.va.home.com>
Source record: 41279

Speaking of which.

twistedhed@webtv.net wrote in message
<6837-3956C0BF-56@storefull-125.iap.bryant.webtv.net>...
Why should anyone listen to you? Noone knows who you are, and for that,
you get no credibility.

7547. Re: President Radios

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Hambo <hambo@hotmail.com>
Message-ID: <48BEB31DDD2ADE79.8DABF13A32D9E694.819C87A9A2FAA19F@lp.airnews.net>
Source record: 41280

--

"EXPORTSRUS" <exportsrus@aol.com> wrote in message
news:20000622225614.08828.00001480@ng-cu1.aol.com...
> We just added the President George, Hebert, Lincoln, Jackson and Grant to
our

Well since the Grant and Lincoln models have been banned by the FCC I
suggest you change your price list.
Read below

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listed below and has concluded that these devices are not only amateur
transceivers but can easily be altered for use as Citizens Band (CB)
transceivers as well. As such, OET has further concluded that these devices
cannot legally be imported or marketed within the United States for the
reasons discussed below. Further, the FCC General Counsel has issued a
decision in a specific case involving one manufacturer and has concluded
that dual use CB and amateur radios of the kind at issue may not be approved
under the Commission's rules and are in violation of several rules including
the RF power level limits of 47 CFR 95.639. (letter from Christopher J.
Wright, FCC-OGC to John F. Atwood, US Customs Service, dated May 17, 1999).

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fall within the definition of a CB transmitter. See 47C.F.R. § 95.603(c). A CB transmitter must be certificated by the FCC prior to marketing or importation. 47 C.F.R. §§ 95.603(c); 2.803.

Moreover, the dual use CB and amateur radios of the kind at issue here may not be certified under the Commission's rules. Section 95.655(a) states: ". . .([CB] Transmitters with frequency capability for the Amateur Radio Services . . . will not be certificated.)" See also Amendment of Part 95, Subpart E, Technical Regulations in the Personal Radio Services Rules, FCC 88-256, 1888 WL 488084 (August 17, 1988). This clarification was added to explicitly foreclose the possibility of certification of dual use CB and amateur radios, see id, and thereby deter use by CB operators of frequencies allocated for amateur radio use.

In addition, the Commission's equipment authorization experts have determined that the devices violate or appear to violate a number of the rules governing CB devices. For example, they may use emission types not permitted, or emit RF power at a level in excess of the levels permitted in the CB radio service. See 47 C.F.R. § 95.639.

In view of the foregoing, the following "10-meter" transceivers are not acceptable for importation or marketing into/within the United States. Importation and marketing of these units is illegal pursuant to Section 302(b) of the Communications Act and Section 2.803 of the rules. Willful violations of the Rules and the Act may subject the violator to a monetary forfeiture of not more than $11,000 for each violation or each day of a continuing violation. The Commission continues to review this type of equipment, and additional makes and models may be added to this list in the future.

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UNIDEN - models: HR-2510 and HR-2600

SUPER STAR - model: 121

For further information concerning the listed transceivers or similar models, contact Ray LaForge, or Gary Hendrickson at the FCC Laboratory, 7435 Oakland Mills Road, Columbia, MD 21046, (301) 362-3041 and 30433 respectively or E-mail: rlaforge@fcc.gov and ghendric@fcc.gov

7548. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <L9E55.10732$aB6.50546@typhoon.hawaii.rr.com>
Source record: 41281

They're enjoying there radio like we all should. Aloha;
"Daniel Friedrichs" <dan@willinet.net> wrote in message
news:3956B8B7.E7D76E15@willinet.net...
> Well, I agree that the black/white thing is kind of pointless. But I would
like
> to know what all those idiots on 6+11 are doing, though......
>
> rgray@kc.rr.com wrote:
>
> > I myself don't like to get involved in this junk either..But Debbie you
are
> > 100% correct. I recommend that we all grow up and drop this thread.
Nothing
> > good can come out of it.
> >
> > Peace to ya all
> >
> > Ron
> >
> > 629 Kansas City Mobile LSB 38
> >
> > In article <1%x55.216$mZ.486531@news1.onlynews.com>, "Debbie Hicks"
> > <redhicks@cytechcis.net> wrote:
> > >
> > >There is always someone who has got to keep poison going.
> > >
> > >Let us not come down to their level.
> > >
> > >When we use the English language with 4 letter words that have no
meaning
> > >what so ever in the context of the message then we are bringing
ourselves
> > >black, white, green, yellow or tan down to the persons level who
started
> > >this.
> > >
> > >I would have let it go and not posted but Someone in this string Used
the
> > >lords name in vain. That is inexcusable.
> > >
> > >God Bless you all who ever your god may be.
> > >
> > >Debbie
> > >A. Secret <Disruptor51@hotmail.com> wrote in message

> > >news:Ycv55.359$Kj.100220@news1.rdc2.tx.home.com...
> > >> It seems to me that there has been a lot of "race" talk lately so
here
> > >> is my outlook.
> > >>
> > >> It has occured to me that the largest % of CB'ers are
> > >> black while most of the "hams" are white at least in this group.
> > >>
> > >>
> > >> what does this mean?
> > >>
> > >> and why is the usual talk (if thats what you call it)
> > >> on channel 6 and 11 mostly meaningless reapeted words and phrases?
> > >>
> > >> Is there any actual conversation going on at these channel locations?
> > >> or is it just a bunch of guys yelling repeated phrases over and over
> > >> to see gar far they reach and how loud they can be?
> > >>
> > >> On SSB and ham bands I hear actual conversation not just "Top Me"
> > >contests
> > >> like on CB.
> > >>
> > >> what do you think?
> > >> I'm not taking sides just trying to figure out the diffrence here.
> > >>
> > >> Just currious.
> > >>
> > >>
> > >>
> > >
> > >
>
> --
> -----
> Dan Friedrichs
> dan@willinet.net
>
>

7549. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39571756$0$8308$4bb17d6e@news.dwave.net>
Source record: 41282

ryan <rvkeller@iupui.edu> wrote in message
news:3956FD50.E4D85663@iupui.edu...
>
>
> Well the guys I hear on 6 use slang which I hear a lot of blacks use in
the
> Rap/Hip-Hop circles. I really do think they are black when I hear their
voice.
> And it doesn't matter, just mindless ramblings.

FIRST: let me say i have no problems with the South, lol!

LOL, well myself being an UP-North Yankee, I guess your argument may have some merit! Granted it can be difficult to understand, and can almost be considered another language.... But as hard as it may be for you to comprehend White people do sound like that! If you get into some of the Southern states A large number of "men" white and black can sound exactly how you here it on 6, Silly? Mindless? who am i, or you to judge? Some of the "BOWL" crowd even throw on some heavy accent for dramatics! I talk to a number of the "Bowl" crowd off the "Bowl" and in person, You simply would NOT recognize them! Some there is no mistaking!

I used to wonder if it's just a
> person on speed or what. Then after I kept hearing it, I guess it's just
a
> game.

I hear plenty of Short contacts, as well as meaningfull communications! You know 15-20 years ago, I was totally unable to understand most of the communications on the Bowl! I don't know if there is a real difference now in how they sound or if i've just gotten "an ear" for it in my old age... Regardless i know what your saying... However as i said Blittering idiots come with every crowd!

>
> Your a fool. Why don't you call everyone who states something that seems
to be
> a fact a fool.

The Above Statement is lacking any type of logic! Seems a fact??? If we believe everything that seems to be "FACT" WE WOULD INDEED BE FOOLS!!!!!!! This can be referenced as far back as when the world was "FLAT" you may indeed remember those days!! As your thinking is as archaic as that statement!!

Every time I listen to Chan. 6, I heard some black guy, yes I am
> saying that the voice sounded like a person of African descent. More of
the hip
> hop culture.

AHHH..... Indeed the KEY-WORD above is "SOUNDED-LIKE"
make sure to read my first response where i explain how heavily accented
folks can be difficult to tell Ethnic heritage.....

Should I call my friend from L.A. a racists and say he is color
> blind for telling me that certain groups use certain channels on CB. From
what
> he told me hispanics use one, Asians use another, etc.

Actually that is a Racist remark..... Why would anyone need to know
what frequencies a certain Ethnic group resided on? Chances are your
buddy as well as the Ethnic group on the CB are Racist to one extent or
another...

You realize when YOU make a statement like"I have nothing against Blacks,
I have a Friend who is Black!" it is a racial statement... The politics
Of racism can make your head spin! I know, I unfortunately am married
to a Racist, and a participating WHITE POWER member! Believe me I'm not
proud of this! I'm trying to change the situation! Racism is an
unfortunate DISEASE that is deeply rooted in our country!

Please get over the race
> issue.

I'm seriously trying!! Unfortunately living in a rural setting like i
do, it is difficult!

There is nothing here that is negative at all. All the ham users I know
> are white, that's plain fact.

LOL, there you go, are you insinuating ALL HAMS are WHITE? If you were
to encounter a Black Ham would he get as polite, and warm welcome as a
"WHITE" ham? Since all Hams you know are white you can only answer with an
opinion, rather than a fact!

Chances are this guy may not know a black ham
> user.

Yes this could indeed be FACT! I've found that ALL of the Black HAMS I
know are quite practiced and proficient with speaking in a way that
completely hides there heritage!

>However, it's easy to see that blacks use CBs as do whites,

LOL, Carefull your letting the fact that your another Holier than thou ham
slip out!!!!

even thought
> I don't agree they use them anymore or less.

Why is it "THEY" "THEM" believe me i've listened to folks attempt to supress racism before! You might not even admit it to yourself but you certainly ARE a racist!

I just say this due to the number
> of black truckers there are.
>

Hey Guess what, In my years of various employment, I drove truck! Actually done a bit of everything from Operating Heavy Machinery to Computer Programming/consulting.... When i drove truck, and even now my knowledge of Drivers tends to make me believe black drivers are a minority....

What exactly are you attempting to get acrossed? in your above statement??? that black truckers are a majority representation of CBer's? Or that the majority of truckers are black CBer's???? please elaborate??

> Right, but even I have wondered why these people talk the way they do.
Really,
> I thought it was some channel that truckers on speed used, white or black.
Then
> it became apparent that from what I hear, it's mostly black men talking.

Here you go again! "These people" "They" VERY RACIST!!!

White or black, southern accent or not! The folks on "THOSE CHANNELS" understand each other and DO COMMUNICATE! perhaps your lack of understanding is a handicap, or perhaps not......

If you
> don't believe this white/black talk then go and watch some more Ricki
Lake, she
> seems to agree with you.

Well I really have no comment on this one, I watch very little TV and have no iea who the Hell Ricki Lake is! Yeah, call me sheltered..... I would guess that by your inuendo that it is a SHE who has as many friends of African American Heritage as Caucasion.... Another point for you to enlighten me on....

> Some more name calling just cause this guy posted his observations via his
> hearing. Damn, you must sure have a problem fearing people will think
your a
> racist unless you call this guy one.

He is, and so are you! And i have already admitted I'm a racist, And trying damn hard to recover from it! All the years of growing up, the racial slurs of my friends..... the whole works! The difference is I've admitted this fact and am sincerely trying to overcome the years of programming by my peers!

Get over it. I guess you would rather
> have those militia posts about blacks ruining the world? This guy/girl
said

> nothing wrong in my opinion.
>

I'm attempting to get over it! IF you have/had any children how would you feel if they married a NON-WHITE individual???

Take a deep and truthfull look at yourself before you choose to judge others!
Our Country was, is, and always has been a racist entity! It has not been all that long since SOME FOLKS have made an attempt to change those facts! I have seen first-hand violent racism, initiated by Blacks as well as whites.... A racist is a racist no matter what color and how hard they try to hide the facts! I've resorted to no name calling, calling you a racist is not an attempt at insulting you! Although you have chosen to insult me! My opinions are MY OPINIONS, right or wrong, I have the right to respond, or ignore any posts i see fit! At the moment I'm not here attemting to cause problems! Give me a post or two to warmup! My opinions may or may not be supported.... It really does not matter..... IMHO black or white, we all have seperate opinions, ethnic origins, and characteristics. As it should be! however i think the differences should end there. I would prefer to be judged by my actions rather then my color!

I will continue this Debate in private, This WILL BE my final public post regarding Racists and Racism! I refuse to carry it any farther! You may continue to call names, and insult me. You will NOT get a public answer!

KW

7550. Re: CB Linear Amps - Anybody have one for sale ? / Where to get them ?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39571d17$0$8303$4bb17d6e@news.dwave.net>
Source record: 41283

Ahhh, you've changed NOTHING! I've had 10 meter amplifiers pulled
from Ebay auctions, because of idiots like you! The ONLY THING you've
acomplished is a nuisance! Your kind made Ebay become particular about the
wording of the auctions! They don't give a Sh#t if its a CB Linear, or a
Ham linear! if it gets complained about by someone like yourself, and the
wording is not AGREEING to Ebay policy criteria they kill the auction!! If
the wording is to Ebays approval ALL YOUR WHINING AND CRYING will make no
difference! Even if the the amp is a GOOD BUDDY FOOTWARMER!! The sale
will go on!! Whiners have tried since the beginning of the CB days to
curtail linear sales!! go to www.altavista.com search using keyword CB
or CB amplifiers! or anything like it! see how long it takes you to find a
place to buy from.......

KW

Hambo <hambo@hotmail.com> wrote in message
news:F527B5F43B9AC252.AC0C41936F9A8111.FD09638218B9C133@lp.airnews.net...
>
>
> --
>
> "Frizz" <senorpurpl@hotmail.net> wrote in message
> news:8j0hu7aus1@bob.news.rcn.net...
> > www.coaxkid.com
> > www.ebay.com (getting harder to find, have to do more specific searches,
> > Thank the holier than thou Hams for that.)
> Now I wonder who would do a dirty thing like that.
> HEHEHE
> Have a Nice Day
>
>
>
>

7551. Re: President Radios

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39571f7e$0$8315$4bb17d6e@news.dwave.net>
Source record: 41284

So if this is true, what will be next??? how about the FT-100 or an Icom 756 Pro?? where will it stop?? what will be the criteria for deciding if the modification is to simple? The only thing that will be acomplished is a rethinking of the manufacturers! if they have to they will change the Rom to comply! then a week later a third party will appear with replacement Roms.... When will you Hambone's learn???? it is a futile effort!! you will just slow things a bit! if money is there to be made someone will supply the market! this would not be the first effort on the FCC's behalf to dry up the Export radio market! Not to mention the legitimate users of these radios!

KW

Hambo <hambo@hotmail.com> wrote in message
news:48BEB31DDD2ADE79.8DABF13A32D9E694.819C87A9A2FAA19F@lp.airnews.net...
>
>
> --
>
> "EXPORTSRUS" <exportsrus@aol.com> wrote in message
> news:20000622225614.08828.00001480@ng-cu1.aol.com...
> > We just added the President George, Hebert, Lincoln, Jackson and Grant
to
> our
>
>
> Well since the Grant and Lincoln models have been banned by the FCC I
> suggest you change your price list.
> Read below
>
>
> Illegal CB Transceiver List
> The FCC's Office of Engineer and Technology (OET) has evaluated the
devices
> listed below and has concluded that these devices are not only amateur
> transceivers but can easily be altered for use as Citizens Band (CB)
> transceivers as well. As such, OET has further concluded that these
devices
> cannot legally be imported or marketed within the United States for the
> reasons discussed below. Further, the FCC General Counsel has issued a
> decision in a specific case involving one manufacturer and has concluded
> that dual use CB and amateur radios of the kind at issue may not be
approved
> under the Commission's rules and are in violation of several rules

including
> the RF power level limits of 47 CFR 95.639. (letter from Christopher J.
> Wright, FCC-OGC to John F. Atwood, US Customs Service, dated May 17,
1999).
>
> Transceivers used in the Amateur Radio Service below 30 MHz do not require
> FCC authorization prior to being imported into or marketed within the
United
> States, but transceivers for other services, including the CB Radio
Service
> (CB), do require Commission approval. The transceivers listed herein and
> other similar models operate in the amateur "10-meter band" and are often
> referred to as "10-meter" radios or "export" radios. The amateur 10-meter
> band uses frequencies that are very close to the channels set aside for
use
> in the CB service. Some of the transceivers that manufacturers call
> "10-meter" radios either operate on CB frequencies as manufactured and
> imported or are designed such that internal circuits can readily be
> activated by a user, a service technician or a dealer to operate on CB
> frequencies. According to Section 95.603(c) of the Commission's rules, a
CB
> transmitter is a transmitter that operates or is intended to operate at a
> station authorized for the CB service. 47C.F.R. § 95.603(c). The
> Commission's equipment authorization experts in the FCC Laboratory have
> determined that the transceivers listed herein and other similar models at
> issue here are intended for use on the CB frequencies as well as those in
> the amateur service because they have built-in capability to operate on CB
> frequencies. This capability can be readily activated by moving or
removing
> a jumper plug, cutting or splicing a wire, plugging in a connector, or
other
> simple means. Thus, all the transceivers listed herein and similar models
> fall within the definition of a CB transmitter. See 47C.F.R. § 95.603(c).
A
> CB transmitter must be certificated by the FCC prior to marketing or
> importation. 47 C.F.R. §§ 95.603(c); 2.803.
>
> Moreover, the dual use CB and amateur radios of the kind at issue here may
> not be certified under the Commission's rules. Section 95.655(a) states:
".
> . .([CB] Transmitters with frequency capability for the Amateur Radio
> Services . . . will not be certificated.)" See also Amendment of Part 95,
> Subpart E, Technical Regulations in the Personal Radio Services Rules, FCC
> 88-256, 1888 WL 488084 (August 17, 1988). This clarification was added to
> explicitly foreclose the possibility of certification of dual use CB and
> amateur radios, see id, and thereby deter use by CB operators of
frequencies
> allocated for amateur radio use.
>

> In addition, the Commission's equipment authorization experts have
> determined that the devices violate or appear to violate a number of the
> rules governing CB devices. For example, they may use emission types not
> permitted, or emit RF power at a level in excess of the levels permitted
in
> the CB radio service. See 47 C.F.R. ? 95.639.
>
> In view of the foregoing, the following "10-meter" transceivers are not
> acceptable for importation or marketing into/within the United States.
> Importation and marketing of these units is illegal pursuant to Section
> 302(b) of the Communications Act and Section 2.803 of the rules. Willful
> violations of the Rules and the Act may subject the violator to a monetary
> forfeiture of not more than $11,000 for each violation or each day of a
> continuing violation. The Commission continues to review this type of
> equipment, and additional makes and models may be added to this list in
the
> future.
>
>
> LIST OF TRANSCEIVERS
> ILLEGAL TO IMPORT OR MARKET
> GALAXY - models: DX33HML, DX 44V, DX55V, DX66V, DX 73V, DX 77HML, DX 88HL,
> DX99V and Saturn Turbo
>
> CONNEX - models: 3300, 3300HP-ZX, 3300 PLUS and CX-3800
>
> MIRAGE - models: 44, Galaxy 88, 9900 and 2950EX
>
> NORTH STAR - models: NS-3000 and NS-9000
>
> PRESIDENT - models: Grant, J.F.K., Jackson and Lincoln
>
> PRO STAR - model: 240
>
> RANGER - models: AR-3500 and RCI-2950
>
> TEK - model: HR-3950
>
> UNIDEN - models: HR-2510 and HR-2600
>
> SUPER STAR - model: 121
>
> For further information concerning the listed transceivers or similar
> models, contact Ray LaForge, or Gary Hendrickson at the FCC Laboratory,
7435
> Oakland Mills Road, Columbia, MD 21046, (301) 362-3041 and 30433
> respectively or E-mail: rlaforge@fcc.gov and ghendric@fcc.gov
>
>

>
>
>
>
>

7552. Re: difference on amps

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39571fef$0$8306$4bb17d6e@news.dwave.net>
Source record: 41285

Depends on how nasty the CBer wants to be doesn't it??

KW

Hambo <hambo@hotmail.com> wrote in message
news:1BDE27A6557D256F.9B26936C2DCD3538.54F8E6627DD722B4@lp.airnews.net...
>
>
> --
>
> "killrwat" <killrwat@dwave.net> wrote in message
> news:3951f786$0$36219$4bb17d6e@news.dwave.net...
> > Buy the biggest one you can afford, find out where ICOMfan lives,
park
> > down the road and enjoy!
> >
> > KW
>
>
> Naw all Icomfan has to do in that case is turn on his DSP unit and the
nasty
> CB'er is no longer heard.
> have a nice day
>
>

7553. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3957202b$0$8301$4bb17d6e@news.dwave.net>
Source record: 41286

Don't change a thing!!

KW

Hambo <hambo@hotmail.com> wrote in message
news:9226C99AD789C6D9.65A13F8883435931.73C306B1E31461D9@lp.airnews.net...
>
>
> --
>
> <twistedhed@webtv.net> wrote in message
> news:2399-394E2C4A-24@storefull-126.bryant.webtv.net...
> > I have been following this thing for awhile concerning the availability
> > of Galaxys, etc. Nowhere can I find reference to the feds banning theses
> > radios. Where did you attain this info? Galaxy makes legitimate 10 meter
> > radios. Pure junk in some eyes, but nevertheless they continue to be
> > readily available. If you are referring to the feds requiring the mods
> > be harder or impossible to do, this has been going on for years. But to
> > say the feds banned them is quite erroneous..
>
>
>
> Here is the info you seek
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> listed below and has concluded that these devices are not only amateur
> transceivers but can easily be altered for use as Citizens Band (CB)
> transceivers as well. As such, OET has further concluded that these
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> cannot legally be imported or marketed within the United States for the
> reasons discussed below. Further, the FCC General Counsel has issued a
> decision in a specific case involving one manufacturer and has concluded
> that dual use CB and amateur radios of the kind at issue may not be
approved
> under the Commission's rules and are in violation of several rules
including
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> Wright, FCC-OGC to John F. Atwood, US Customs Service, dated May 17,
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> (CB), do require Commission approval. The transceivers listed herein and
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> referred to as "10-meter" radios or "export" radios. The amateur 10-meter
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> issue here are intended for use on the CB frequencies as well as those in
> the amateur service because they have built-in capability to operate on CB
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> simple means. Thus, all the transceivers listed herein and similar models
> fall within the definition of a CB transmitter. See 47C.F.R. § 95.603(c).
A
> CB transmitter must be certificated by the FCC prior to marketing or
> importation. 47 C.F.R. §§ 95.603(c); 2.803.
>
> Moreover, the dual use CB and amateur radios of the kind at issue here may
> not be certified under the Commission's rules. Section 95.655(a) states:
".
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> Services . . . will not be certificated.)" See also Amendment of Part 95,
> Subpart E, Technical Regulations in the Personal Radio Services Rules, FCC
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> amateur radios, see id, and thereby deter use by CB operators of
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> allocated for amateur radio use.
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> rules governing CB devices. For example, they may use emission types not
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> the CB radio service. See 47 C.F.R. § 95.639.
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> Oakland Mills Road, Columbia, MD 21046, (301) 362-3041 and 30433
> respectively or E-mail: rlaforge@fcc.gov and ghendric@fcc.gov
>
>
>
>
>
>
>

7554. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395720d7$0$8304$4bb17d6e@news.dwave.net>
Source record: 41287

The radios will still be bought and sold....

KW

Hambo <hambo@hotmail.com> wrote in message
news:9226C99AD789C6D9.65A13F8883435931.73C306B1E31461D9@lp.airnews.net...
>
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> --
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> <twistedhed@webtv.net> wrote in message
> news:2399-394E2C4A-24@storefull-126.bryant.webtv.net...
> > I have been following this thing for awhile concerning the availability
> > of Galaxys, etc. Nowhere can I find reference to the feds banning theses
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> > radios. Pure junk in some eyes, but nevertheless they continue to be
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> CB transmitter must be certificated by the FCC prior to marketing or
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> not be certified under the Commission's rules. Section 95.655(a) states:
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> Services . . . will not be certificated.)" See also Amendment of Part 95,
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> explicitly foreclose the possibility of certification of dual use CB and
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> the CB radio service. See 47 C.F.R. 95.639.
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> violations of the Rules and the Act may subject the violator to a monetary
> forfeiture of not more than $11,000 for each violation or each day of a
> continuing violation. The Commission continues to review this type of
> equipment, and additional makes and models may be added to this list in
the
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> respectively or E-mail: rlaforge@fcc.gov and ghendric@fcc.gov
>
>
>
>
>
>
>

7555. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <es8elsom4lg4fe0udok0ate1uclka7sm85@4ax.com>
Source record: 41288

Who cares. They are all legal to own.

7556. Items for auction with buy prices

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000626054549.13989.00001273@ng-ch1.aol.com>
Source record: 41289

```
links to auction items.........
Cobra 148FGTLDX+
http://page.auctions.yahoo.com/auction/30469351

Dave Made 600
http://page.auctions.yahoo.com/auction/30470264

Bulldog 600
http://page.auctions.yahoo.com/auction/30468248

thanks for reading
```

7557. for auction or sale

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000626054611.13989.00001274@ng-ch1.aol.com>
Source record: 41290

I have three items for auction that all have buy prices on Yahoo.
they are under seller name fiveonemobile.
they are:
Cobra 148FGTLDX+ radio 12 bands am,fm,usb,lsb,cw ...very good to excellent
Bulldog 600 amplifier 2 x 4 transistor amp.. very good condition
Dave made 2 x 4 brand New never keyed except on test bench when bought.

If interested you may go to Yahoo auctions or e-mail me
thanks

7558. Re: WAV of short keydown...

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <sDG55.11054$fB2.209503@news-east.usenetserver.com>
Source record: 41291

Because if they didn't post garbage... they wouldn't post anything at all.
They want to participate... and use bashing as their contribution.
Some contribution huh...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:03d842f0.bc224a08@usw-ex0104-033.remarq.com...
> prof. why do all these people think your a phony....? I don't
> think your phony, maybe an asshole sometimes, but never
> phony...:-)
>
> dave
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

7559. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: "A. Secret" <Disruptor51@hotmail.com>
Message-ID: <nEG55.1304$Kj.255773@news1.rdc2.tx.home.com>
Source record: 41292

I still see not why you are concerned but thank you for your time anyway.
I will take it on advisement.

Jeff Herrings <president@whitehouse.gov> wrote in message
news:aPD55.5053$661.1178581@news1.rdc1.va.home.com...
> You truly are an intellect aren't you? Here, perhaps a posting of the
> meaning of "anonymous" will help you better understand why (1) you are
being
> hypocritical in the below quoted statement (2) I made a mere suggestion as
> to how you can remain anonymous.
>
>
> Taken from Webster's Dictionary
> ---
>
> Main Entry: anon&#65533;y&#65533;mous
> Pronunciation: &-'n&#65533;-n&-m&s
> Function: adjective
> Etymology: Late Latin anonymus, from Greek anOnymos, from a- + onyma
name --
> more at NAME
> Date: 1631
> 1 : not named or identified...
>
> ---
>
>
>
> A. Secret wrote in message ...
> >At what point did I say I was trying to be anonymous?
> >
> >Just because I didnt leave my NAME ?
> >
> >
> >
> >
> >Jeff Herrings <president@whitehouse.gov> wrote in message
> >news:New55.5014$661.1148104@news1.rdc1.va.home.com...
> >> "A. Secret"
> >>
> >> You might want to grab a copy of Forte Agent before trying to post
> >> anonymously. You're NOT doing a very good job...
> >>

> >> Just a suggestion. Stupid.
> >>
> >> Message-ID: <Ycv55.359$Kj.100220@news1.rdc2.tx.home.com>
> >> Date: Sun, 25 Jun 2000 21:55:04 GMT
> >> NNTP-Posting-Host: 24.4.56.198
> >> X-Complaints-To: abuse@home.net
> >> X-Trace: news1.rdc2.tx.home.com 961970104 24.4.56.198 (Sun, 25 Jun 2000
> >> 14:55:04 PDT)
> >> A. Secret wrote in message ...
> >> >It seems to me that there has been a lot of "race" talk lately so
here
> >> >is my outlook.
> >> >
> >> >It has occured to me that the largest % of CB'ers are
> >> >black while most of the "hams" are white at least in this group.
> >> >
> >> >
> >> >what does this mean?
> >> >
> >> >and why is the usual talk (if thats what you call it)
> >> >on channel 6 and 11 mostly meaningless reapeted words and phrases?
> >> >
> >> >Is there any actual conversation going on at these channel locations?
> >> >or is it just a bunch of guys yelling repeated phrases over and over
> >> >to see gar far they reach and how loud they can be?
> >> >
> >> >On SSB and ham bands I hear actual conversation not just "Top Me"
> >contests
> >> >like on CB.
> >> >
> >> >what do you think?
> >> >I'm not taking sides just trying to figure out the diffrence here.
> >> >
> >> >Just currious.
> >> >
> >> >
> >> >
> >>
> >>
> >
> >
>
>

7560. Re: FCC set to bust The Professor

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <vEG55.11066$fB2.209792@news-east.usenetserver.com>
Source record: 41293

Are you heading a special task force? lol...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

<Johnny B> wrote in message news:3956c23f.91346960@news.mindspring.com...
> Get ready. Those illegal amps have caught up with him.

7561. Re: WAV of short keydown...

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39573781$0$8305$4bb17d6e@news.dwave.net>
Source record: 41294

Professor pull ahead!

110 ,100

Professor <bgriffey@kwom.com> wrote in message
news:sDG55.11054$fB2.209503@news-east.usenetserver.com...
> Because if they didn't post garbage... they wouldn't post anything at all.
> They want to participate... and use bashing as their contribution.
> Some contribution huh...
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
> news:03d842f0.bc224a08@usw-ex0104-033.remarq.com...
> > prof. why do all these people think your a phony....? I don't
> > think your phony, maybe an asshole sometimes, but never
> > phony...:-)
> >
> > dave
> >
> > Got questions? Get answers over the phone at Keen.com.
> > Up to 100 minutes free!
> > http://www.keen.com
> >
>
>

7562. Re: Cobra 29 LTD,XLR,GTL

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Zipper <zip406@peoplepc.com>
Message-ID: <39573e0c@flexnet239.uunt.net>
Source record: 41295

Thanks for the input 73's Zipper
"Jeff Herrings" <president@whitehouse.gov> wrote in message
news:Erz55.5036$661.1166465@news1.rdc1.va.home.com...
> Better at what stand point?
>
> Cobra 29LTD - Good modulation, power capable of injecting a different
signal
> using a Colpitts
> Cobra 29XLR - Could have better modulation and getting power from it could
> be easier though its PLL can be modifified
> Cobra 29GTL - As far as -my- work on 29's sounds a little better than the
> LTD and its "tuning" can be open like a clarifier
>
> They all have their ups and downs... I myself cannot stand for the XLR..
> but..
>
>
> Programbo5 wrote in message
> <20000625220814.25608.00001087@ng-fq1.aol.com>...
> >>From: "Zipper" zip406@peoplepc.com
> >
> >>Is there a major difference in these radios and which one was considered
> the
> >>better of the three?
> >>
> >
> >GTL without a doubt
> >
> >I hope I did`nt brain my damage.
>
>

7563. Re: Cobra 29 GTL,LTD,XLR

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <2TH55.18329$jk1.99319@news1.rdc1.tx.home.com>
Source record: 41296

GTL is the best. I have one that deadkeys around 2 watts and swings up to
25 watts. Very nice radio.

-=PEEKABOO=- <tappingdatass@hotmail.com> wrote in message
news:8j6ksn$67cl6$1@fu-berlin.de...
> XLR is Junk.
> --
> -=PEAKABOO=-
> "Trying not to choke,
> On that 10 ohm smoke"
> Check out http://www.geocities.com/watergate_rollin
>
>
>
> "Zipper" <zip406@peoplepc.com> wrote in message
> news:3956baf9@flexnet239.uunt.net...
> > Is there a major difference in these radios and which one was considered
> the
> > better of the three?
> >
> >
> >
> >
>
>

7564. Re: Cobra 29 LTD,XLR,GTL

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <21614ade.0a515933@usw-ex0104-026.remarq.com>
Source record: 41297

I don't even like to work on the XLR's anymore....but they were
OK in thier days

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7565. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: "A. Secret" <Disruptor51@hotmail.com>
Message-ID: <ABx55.601$Kj.134205@news1.rdc2.tx.home.com>
Source record: 41338

At what point did I say I was trying to be anonymous?

Just because I didnt leave my NAME ?

Jeff Herrings <president@whitehouse.gov> wrote in message
news:New55.5014$661.1148104@news1.rdc1.va.home.com...
> "A. Secret"
>
> You might want to grab a copy of Forte Agent before trying to post
> anonymously. You're NOT doing a very good job...
>
> Just a suggestion. Stupid.
>
> Message-ID: <Ycv55.359$Kj.100220@news1.rdc2.tx.home.com>
> Date: Sun, 25 Jun 2000 21:55:04 GMT
> NNTP-Posting-Host: 24.4.56.198
> X-Complaints-To: abuse@home.net
> X-Trace: news1.rdc2.tx.home.com 961970104 24.4.56.198 (Sun, 25 Jun 2000
> 14:55:04 PDT)
> A. Secret wrote in message ...
> >It seems to me that there has been a lot of "race" talk lately so here
> >is my outlook.
> >
> >It has occured to me that the largest % of CB'ers are
> >black while most of the "hams" are white at least in this group.
> >
> >
> >what does this mean?
> >
> >and why is the usual talk (if thats what you call it)
> >on channel 6 and 11 mostly meaningless reapeted words and phrases?
> >
> >Is there any actual conversation going on at these channel locations?
> >or is it just a bunch of guys yelling repeated phrases over and over
> >to see gar far they reach and how loud they can be?
> >
> >On SSB and ham bands I hear actual conversation not just "Top Me"
contests
> >like on CB.
> >
> >what do you think?
> >I'm not taking sides just trying to figure out the diffrence here.
> >
> >Just currious.
> >

> >
> >
>
>

7566. Vintage CB Question

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: ae4en@aol.com
Message-ID: <8j6aqucfp1@nnrp1.deja.com>
Source record: 41339

Does anyone have any information concerning a transceiver made in the late 60's called a "sidewinder"? Thank you. John ae4en@earthlink.net

Sent via Deja.com http://www.deja.com/
Before you buy.

7567. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <iSx55.61679$7o1.1494923@news2.rdc1.on.home.com>
Source record: 41340

Daniel Friedrichs <dan@willinet.net> wrote in message
news:39569AB1.D9B62078@willinet.net...
> Yeah, what's with all that crap on 6+11? When I go out towards the country
all
> I can hear on almost every channel is a bunch of meaningless (I can't
> understand it) mumbling and a bunch of roger beeps.
>
Got to agree with that. Never heard more crap than on 6. Bunch of
operators saying the same thing over and over not making an once of sense.
Screaming into the mic sounding like idiots.

Just my two cents

Barry

7568. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: mr_leonard@my-deja.com
Message-ID: <8j6bfgcro1@nnrp1.deja.com>
Source record: 41341

In article <39569AB1.D9B62078@willinet.net>,
Daniel Friedrichs <dan@willinet.net> wrote:
> Yeah, what's with all that crap on 6+11? When I go out towards the
country all
> I can hear on almost every channel is a bunch of meaningless (I can't
> understand it) mumbling and a bunch of roger beeps.
>
> "A. Secret" wrote:
>
> > It seems to me that there has been a lot of "race" talk lately so
here
> > is my outlook.
> >
> > It has occured to me that the largest % of CB'ers are
> > black while most of the "hams" are white at least in this group.
> >
> > what does this mean?
> >
> > and why is the usual talk (if thats what you call it)
> > on channel 6 and 11 mostly meaningless reapeted words and phrases?
> >
> > Is there any actual conversation going on at these channel
locations?
> > or is it just a bunch of guys yelling repeated phrases over and over
> > to see gar far they reach and how loud they can be?
> >
> > On SSB and ham bands I hear actual conversation not just "Top Me"
contests
> > like on CB.
> >
> > what do you think?
> > I'm not taking sides just trying to figure out the diffrence here.
> >
> > Just currious.
>
> --
> -----
> Dan Friedrichs
> dan@willinet.net
>
>

I AGREE. CHANNEL 6 SOUNDS LIKE CRAP!!!!!!!!!!!!!!

Sent via Deja.com http://www.deja.com/
Before you buy.

7569. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: mr_leonard@my-deja.com
Message-ID: <8j6bkpcsp1@nnrp1.deja.com>
Source record: 41342

In article <ttw55.23963$lU5.178288@news1.rdc1.nj.home.com>,
"Prozac" <Prozac@BayshoreNetwork.Com> wrote:
> the ihop across the street isn't to bad.
>
> --
> Visit:
> www.bayshorenetwork.com
> and you too my get 10-8 some day!
>
> "COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
> news:20000625110940.03145.00000097@nso-cs.aol.com...
> : In article <Rla45.15338$lU5.122143@news1.rdc1.nj.home.com>, "Prozac"
> : <Prozac@BayshoreNetwork.Com> writes:
> :
> : >You mean you don't have to wait at Burger King for your amps? Well
I'll b
> : >darned..
> : >Did burger king fries taste better 16 years ago?
> :
> : Can't say!! As you stated... I never went to burger king. I always
ate at
> the
> : dining table!
> :
> : COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says..
It
> don't
> : mean a THING if you ain't got that SWING!!!!!!!
>
>

WHY SHOULD ANYONE LISTEN TO YOU. A GUY WITH A HANDLE NAMED FOR A MOOD
ALTERING DRUG!!!!!!!!!!!!

Sent via Deja.com http://www.deja.com/
Before you buy.

7570. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Debbie Hicks <redhicks@cytechcis.net>
Message-ID: <1%x55.216$mZ.486531@news1.onlynews.com>
Source record: 41343

There is always someone who has got to keep poison going.

Let us not come down to their level.

When we use the English language with 4 letter words that have no meaning what so ever in the context of the message then we are bringing ourselves black, white, green, yellow or tan down to the persons level who started this.

I would have let it go and not posted but Someone in this string Used the lords name in vain. That is inexcusable.

God Bless you all who ever your god may be.

Debbie
A. Secret <Disruptor51@hotmail.com> wrote in message
news:Ycv55.359$Kj.100220@news1.rdc2.tx.home.com...
> It seems to me that there has been a lot of "race" talk lately so here
> is my outlook.
>
> It has occured to me that the largest % of CB'ers are
> black while most of the "hams" are white at least in this group.
>
>
> what does this mean?
>
> and why is the usual talk (if thats what you call it)
> on channel 6 and 11 mostly meaningless reapeted words and phrases?
>
> Is there any actual conversation going on at these channel locations?
> or is it just a bunch of guys yelling repeated phrases over and over
> to see gar far they reach and how loud they can be?
>
> On SSB and ham bands I hear actual conversation not just "Top Me"
contests
> like on CB.
>
> what do you think?
> I'm not taking sides just trying to figure out the diffrence here.
>
> Just currious.
>
>
>

7571. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <k6y55.21579$Ju.27638@typhoon.kc.rr.com>
Source record: 41344

I myself don't like to get involved in this junk either..But Debbie you are
100% correct. I recommend that we all grow up and drop this thread. Nothing
good can come out of it.

Peace to ya all

Ron

629 Kansas City Mobile LSB 38

In article <1%x55.216$mZ.486531@news1.onlynews.com>, "Debbie Hicks"
<redhicks@cytechcis.net> wrote:
>
>There is always someone who has got to keep poison going.
>
>Let us not come down to their level.
>
>When we use the English language with 4 letter words that have no meaning
>what so ever in the context of the message then we are bringing ourselves
>black, white, green, yellow or tan down to the persons level who started
>this.
>
>I would have let it go and not posted but Someone in this string Used the
>lords name in vain. That is inexcusable.
>
>God Bless you all who ever your god may be.
>
>Debbie
>A. Secret <Disruptor51@hotmail.com> wrote in message
>news:Ycv55.359$Kj.100220@news1.rdc2.tx.home.com...
>> It seems to me that there has been a lot of "race" talk lately so here
>> is my outlook.
>>
>> It has occured to me that the largest % of CB'ers are
>> black while most of the "hams" are white at least in this group.
>>
>>
>> what does this mean?
>>
>> and why is the usual talk (if thats what you call it)
>> on channel 6 and 11 mostly meaningless reapeted words and phrases?
>>
>> Is there any actual conversation going on at these channel locations?
>> or is it just a bunch of guys yelling repeated phrases over and over
>> to see gar far they reach and how loud they can be?

>>
>> On SSB and ham bands I hear actual conversation not just "Top Me"
>contests
>> like on CB.
>>
>> what do you think?
>> I'm not taking sides just trying to figure out the diffrence here.
>>
>> Just currious.
>>
>>
>>
>
>

7572. Re: Sweet 16 hook-up ???/

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000625210930.26218.00001205@ng-fs1.aol.com>
Source record: 41345

its not a maul dropping box! its a 8 pill for daily use. 200 watts dead key input or 18 volts will kill it.

>
>obviously you have never ran a MAUL DROPPING 1600, I have keyed 200 watts
>dead
>key into them, at 18 volts, and seen 2000 "BIRD WATTS"....
>Don't be scared..... DIRVE IT!!!!!!
>
>525
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

7573. Re: Sweet 16 hook-up ???/

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: lottarpm17@aol.com
Message-ID: <20000625212633.03942.00000783@ng-fz1.aol.com>
Source record: 41346

>Ya...I talked to the dude that sold it to me. He says he is going look at it.
>
>Really seemed like a great person. I am going to hold off sending back to him
>
>cuz I have another DX1600 coming. I want to compare to make SURE it is not me
>
>thats not doing something right!!! I have emailed "him" lots and he always
>replys...does not sound like a person who is trying to rip people off..Just
>sometimes things happen!!!
>
> thanks for your reply LoTTA ...maybe you can be some help if I need it eh?
>
>
>:)
>
>Ron
>
>629 KC mobile LSB 38

LOL!.... you know that's what we are here for Ron...

525

7574. Re: Sweet 16 hook-up ???/

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: lottarpm17@aol.com
Message-ID: <20000625212823.03942.00000784@ng-fz1.aol.com>
Source record: 41347

>ts not a maul dropping box! its a 8 pill for daily use. 200 watts dead key
>input or 18 volts will kill it.

Well, guess we all use it differently then huh? ... yours is an every day
box...

525

7575. Re: WAV of short keydown...

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0fcc6011.0b6d269c@usw-ex0104-026.remarq.com>
Source record: 41348

thats OK killrwat, I don't mind the fessor being ahead...I think I've gained alot of respect for him in the way he has handled these bashers....alot of people would lose it and jump off the deep end, but not the fessor. he plays them like a game....

way to go prof.

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7576. Re: 12VDC wire sizing chart (YMMV)

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: ron <nysleeper@prodigy.net>
Message-ID: <8j7io7$28ea$1@newssvr03-int.news.prodigy.com>
Source record: 41349

rms ac current is defined as the equivalent dc current that dissipates the
same amount of heat in a resistor.

w5lz <w5lz@oio.net> wrote in message :
> This chart appears to be for DC current, rather than the charts
> you normally see that are for AC current. Good deal!
> 'Doc

7577. Re: Worst CB Vote

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <2d7673d0.0f1e96cb@usw-ex0104-026.remarq.com>
Source record: 41350

yea, get you a Johnson 500 and make a driver out of an old
tube type cb.....better put some tape on the windows...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7578. Re: Radio Shack SUCKS !!!

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <1e5baf44.11433368@usw-ex0104-026.remarq.com>
Source record: 41351

I applied for the Radio Shach franchise in this area back in
1971 and got beat out by the people here who have it
now.....kinda glad, not really, they do alot of stereo sales
that I miss....but I do believe that I would have run it
different...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7579. Re: Running big power

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <V8J55.91$482.239941@news.pacbell.net>
Source record: 41352

Now Dave or is it Debbie, I get you two
confused because you type the same. Go
back and read the bible, and remember
your light switch, light bulb, some part of
your cloths, practically everything today is made
in part, in one of those "Red" countries that you hate.

The Landshark
(+) Ruby Ridge Dave, watch out.....
--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"Dave or Debby" <truth@planetc.com> wrote in message
news:3956b3ca$1@news.planetc.com...
> DO YOU have a JOB mr. LandJAWS? How can you be on then unless you work
3rd
> shift? Or are you a 1 pin transistor that is a welfare collector???
> Dave!!!!!!!!!!!!!
>
> Professor wrote in message ...
> Wow... you mean you actually get along with someone.
> Too bad you don't apply that here very often...
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "The Landshark" <Lndshark@ix.netcom.com> wrote in message
> news:8d9u48tvj1@slb6.atl.mindspring.net...
> > I limited my hours to midday and late evenings to keep
> > harmony with thy neighbors.
>
>
>
>
>

>

7580. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <14250-39575BBA-10@storefull-125.iap.bryant.webtv.net>
Source record: 41353

Hey Dan, My apologies if that post went to you. It was not meant to. I was replying to the chap that said 6 sounds like crap. Actually, 6 has some good folks on it, but I stand by what I said about folks not being heard and complaining.

7581. Re: Vintage CB Question

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Woody <cbgazett@insync.net>
Message-ID: <8uJ55.158$5L3.2917@insync>
Source record: 41354

There was a early-mid 60's sidewinder, then one that came out around 1970:
http://www.cbgazette.com/echo.html
Go to page 6

Woody

<ae4en@aol.com> wrote in message news:8j6aqucfp1@nnrp1.deja.com...
> Does anyone have any information concerning a transceiver made in the
> late 60's called a "sidewinder"? Thank you. John ae4en@earthlink.net
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

7582. Newbie CB guy here, antenna probs!

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: CoyoteBoy <j.buckle@btinternet.com>
Message-ID: <8j7q0j$la2$1@uranium.btinternet.com>
Source record: 41355

Howdy guys, I've just been given an amstrad CB, it came with an antenna that looked like every other one I've seen, it's about 3.5 to 4 foot long, made of steel (looks like, definitely not fibre glass) and has a spring at the bottom of it. As far as I can remember from A level physics, I need the main piece of the antenna to be separate from the spring/outer section ofthe connector. The inner pin at the bottom appears to be insulated from the outer. Inside the spring I can just make out what looks like braided cable, maybe 2. Should these touch the sides of the spring?
How can I test this antenna with a normal digital or analogue multi-meter? Surely the inner and outer ofthe connector should be separate, or else the signal would not cause a variation on electric field strength across the 2 points and therefore give a signal.
I can get some very local conversations with it, I have not adjusted the length (It can be adjusted using a small allen bolt). I dont have a signal meter, and am on a budget - so basically I need to know how I can get this up and running without spending more cash than necessary. I have no idea how powerful the unit is, it's a mobile unit about 25cm square by about 5 cm deep. It's an Amstrad, and relatively old.

If you can help please email me at j.buckle@btinternet.com, I cant check NG's very often.

Thanks very much, I'd really like it set up for when I go on holiday on July 15th.

James Buckle ' desparately listening, but getting no joy '

--

'Do not follow where the path may lead, go instead where there is no path and leave no trail'

James Buckle TO REPLY DIRECT REMOVE BRA!
Home email: j.buckle@btinternet.bra.com
Uni email: se0u905d@liv.bra.ac.uk
WWW site: http://www.j.buckle.btinternet.co.uk/

7583. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <14249-395767E0-13@storefull-125.iap.bryant.webtv.net>
Source record: 41356

Thanks for the information there, Hambo. After going back and rereading the law, here is what I found to be the defining loophole that allows the distribution of said radios. As far as banning them, I do not believe that ever took effect, for they continue to flood the market and are easily accessible. It does appear as they attempted such, but missed the boat. Notice it says "illegal to market/import within the United States". It does not specifically address the actual act of "exporting" a radio. Therefore, if a company outside the United States does the actual importing to a company stateside whose stated sole objective is to export these type radios, it appears they are still within the law. A gray area that will probably be tested in the courts IF the Feds. ever decide to aggressively enforce the law. Disclaimers abound among distributors that state the purchaser will use the item for export or use outside the U.S. This allows the radios to continue being readily available.

7584. Re: WAV of short keydown...

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39576dc3$0$8311$4bb17d6e@news.dwave.net>
Source record: 41357

I'll agree with you, He seems alright, To bad he's to close for DX and
to far for groundwave! I would enjoy hearing his Super Swing stuff.....
<grin>

hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:0fcc6011.0b6d269c@usw-ex0104-026.remarq.com...
> thats OK killrwat, I don't mind the fessor being ahead...I
> think I've gained alot of respect for him in the way he has
> handled these bashers....alot of people would lose it and jump
> off the deep end, but not the fessor. he plays them like a
> game....
>
> way to go prof.
>
> dave
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

7585. Re: Worst CB Vote

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39576e87$0$8318$4bb17d6e@news.dwave.net>
Source record: 41358

Hillbilly, Shame on ya! you must of forgot the 500 is a completely self contained TX! Even has the good old 11 meter band right on the VFO! It is one great Transmitter! I drove 1200 miles to New York to pick up mine!

KW

hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote in message news:2d7673d0.0f1e96cb@usw-ex0104-026.remarq.com...
> yea, get you a Johnson 500 and make a driver out of an old
> tube type cb.....better put some tape on the windows...
>
> dave
>
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

7586. rci-2950 help needed!

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: jsrogerson@my-deja.com
Message-ID: <8j80uricb1@nnrp1.deja.com>
Source record: 41359

Hello all,
I was wondering if someone could help me out here :)
I recently lost my schem. sheet for my 2950. I have managed to map together some of what I already knew. However, I need to know what the following do...
VR-8
VR-2
VR-1
VR-21 (I think it is)

Anyone's help would be incredibly appreciated!!!!!!
Thanks in advance,
-Jeff,

Sent via Deja.com http://www.deja.com/
Before you buy.

7587. Re: Vintage CB Question

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: ae4en@aol.com
Message-ID: <8j81cv$iq5$1@nnrp1.deja.com>
Source record: 41360

In article <8uJ55.158$5L3.2917@insync>,
"Woody" <cbgazett@insync.net> wrote:
> There was a early-mid 60's sidewinder, then one that came out around
1970:
> http://www.cbgazette.com/echo.html
> Go to page 6
>
> Woody
>

Woody! Bingo! That was it! Thank you VERY much. I bought one of these
at the rip old age of 14 from Freck Radio in Ashville, NC, right around
1971. It had a slider modification. When I got it home, I had reports
of either distortion or off frequency operation (no matter where I
positioned the slider). Not knowing the ropes, I had to return it,
which Freck greatfully did. What a radio. Now, it's patiently wanting
to find one! Neat website...thanks, John
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

7588. Re Newbie question posted by me earlier...

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: CoyoteBoy <j.buckle@btinternet.com>
Message-ID: <8j83h2oqu1@neptunium.btinternet.com>
Source record: 41361

I have the unit here, it is an Amstrad CB 901. It's got a little circle near it's logo the has CB 27/81 in it. It has 40 channels (1 to 40)

A pic I took of it is here, sorry about the quality!
www.btinternet.com/~j.buckle/image1.jpg

Masses of questions, sorry!

Main one, my dad said it is illegal to use this CB (In the UK) as it is AM. Is it (AM or illegal??) He said that when he was younger they used to get chased by the police and have their cars confiscated for using them! I really need to know this one!

Some smaller questions:

It has a small button on the back that says 10dB ATT on/off - what does this do!?!
Also, what does the ROG push button do?
What wattage is it?
Do I presume that the ground connection at the case is a good enough ground for the antenna (who's co-ax shield bit, not the core) is not connected to the antenna, or the magnetic mount.
Is there anything else I need to know about the antenna/electrical setup/tuning of the antenna?

I have also got a 3ft fibre glass antenna in better condition and more easily mountable that came off another radio, should I use that instead? Are antenna's tuned for an individual unit, or generically for all CBs, provided same frequency used (shouldn't it be either 1/2 or 1/4 of a wavelength long? And if so, where do you measure from!?!?!?!)

Masses of qustions I know, but I dont want to spend forever setting it up, only to find I need to pull it apart again!
I have to have the magnetic mount as my car is left in Liverpool very often - even the bolts from the mount would get pinched if I left them showing!

Thanks again, and thanks for being so patient with me!
James Buckle

--

'Do not follow where the path may lead, go instead where there is no path and leave no trail'

James Buckle TO REPLY DIRECT REMOVE BRA!
Home email: j.buckle@btinternet.bra.com

Uni email: se0u905d@liv.bra.ac.uk
WWW site: http://www.j.buckle.btinternet.co.uk/

7589. Re: Palomar 300A Help!!

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8j84ep$b07$5@mark.ucdavis.edu>
Source record: 41362

: The Moskal's <larry@sgi.net> wrote:
: I've asked this before and only got one response. I'll try again. How
: do you adjust the plate, load, and the knob in the back.
: Thanks alot

If you email me direct at the address below (which means, don't just hit your reply button) I'll send you an Email with a jpg of the original tuneup instructions. I get asked this question about once a month and finally just scanned the paperwork for it.

In short, the 300A is a two stage amplifier. Place the amp in the low power position, terminated into a dummy load/termination. Key the transmitter and quickly adjust the front panel tune and load for max indication on a power meter (or the front panel relative indicator). Unkey the radio...

Place the power selector switch in the high power position, key the radio and quickly adjust the rear tune cap for max output. Re-adjust the front panel tune and load controls for max forward power. Quickly repeat the above steps a few times.

Once The amplifier is tuned for max forward power into a termination, you may switch it to the antenna. If your swr (reflected antenna power) is low, you should be able to quick retune the amplifier for the antenna using the above one or two more times.

To make the amplifier linear (clean), the load control is then rotated a small amount to modify the amplifer operation. This is a very important step to the clean and proper operation of a Palomar 300a. Since I don't remember off hand which direction the knob needs to be turned, I'll have to go back and check the paperwork. If you Email me direct, I'll send you a copy of it and you can read it all for yourself.

Don't over drive the amplifier.... The real world is 4 watts am max on high power, about 40 watts am drive on low power. The low power position is just a bypass of the first stage. The second stage can be driven clean to 40 watts am.

cheers
skipp@pilot.ucdavis.edu

7590. Re: CB Linear Amps - Anybody have one for sale ? / Where to get them ?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8j84rs$b07$6@mark.ucdavis.edu>
Source record: 41363

: Richard Smith <rsmith@planeteer.com> wrote:
: Could somebody let me know if they have a CB linear amp for sale, or where I
: could go to order one ? Nothing too powerful, it will be mainly for mobile
: use but must work on SSB.
: Thanks,
: Richard.

Hi Richard,

As you can see, you've asked the million dollar question. You should already know by now that amplifiers are no longer allowed on the CB band. That doesn't stop a lot of operators from using/owning amps, it's just that they aren't legal to use there.

Since it's considered a grey market, you take a bit of a chance buying used or from the various people selling them... like here on the internet. If you look around here, you'll get to know people who are vending them or telling you where to buy them.

Old amplifier names no longer mean anything. A lot of the hacks making amps copy the original amplifier mfgrs name to make a buck. Only an honest and experienced tech can tell you what the real story is underneath.

cheers
skipp

7591. Re: Alpha Force Radio

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Bendthelite@webtv.net
Message-ID: <5942-39579144-21@storefull-114.iap.bryant.webtv.net>
Source record: 41364

Yea....this thing is BADDDDD!! He told me that when he takes his truck up to L.A. he can't transmitt with it or they'll be an earthquake!!

All kidding aside...this Alpha Force radio sounded very loud and very very clean. I was quite surprised when he told me it did not have SSB. Oh well...i guess thats why they make the Delta Force.

Got the information i needed...so thanks to all who responded.

7592. Re: TVI Filter Question...

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <9240-39579381-20@storefull-126.bryant.webtv.net>
Source record: 41365

The obvious...reduce the output power, or start by getting rid of the bleed stick. Get a good metal antenna. Go from there.

7593. Re: TVI Filter Question...

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0d49e474.1d9dca44@usw-ex0104-087.remarq.com>
Source record: 41366

it probally wont help at all....but worth a try. the CB band is
just prone to give TVI. and especialy when running a non FCC
type accepted rig like toe galaxy's or any of the export
rigs...and of course with that much power he's just asking for
trouble...

Dave KG5XR
Daves Radio Electronics
On the banks of Bull Shoales Lake
Ark/Mo State Line
http://www.geocities.com/TheTropics/Island/4371/index.html

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7594. Re: CB neighbor problem, ... HELP !

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39579935$0$8313$4bb17d6e@news.dwave.net>
Source record: 41367

I remember a few years ago, The FCC was hot and heavy after RCI!
Rumors abounded, Heard that a Multi-million dollar fine was levied.. The
only Fact i can confirm is that RCI indeed did have some legal problems!
Couldn't buy any from distributors, Yep the omni-potent FCC managed to shut
down RCI! it took RCI the better part of 3 months to recover! Then it was
business as usual! Then theres Texas Star! Rumors again were
plentifull! distributors told me most of the inventory was confiscated, was
a bit of a dry period! The Texas Stars were gone! took them i while but
yep guess what, some minor changes and back in business! Enforcement is
tricky for the FCC, they have to adhere to the laws, manufacturers, and
importers all are able to sidestep around the laws! This has been proven
to be fact! Since the beginning The amplifiers and devices to add Extra
channels have been here! And i doubt anything will change that.....

KW

<twistedhed@webtv.net> wrote in message
news:14249-395767E0-13@storefull-125.iap.bryant.webtv.net...
> Thanks for the information there, Hambo. After going back and rereading
> the law, here is what I found to be the defining loophole that allows
> the distribution of said radios. As far as banning them, I do not
> believe that ever took effect, for they continue to flood the market and
> are easily accessible. It does appear as they attempted such, but
> missed the boat. Notice it says "illegal to market/import within the
> United States". It does not specifically address the actual act of
> "exporting" a radio. Therefore, if a company outside the United States
> does the actual importing to a company stateside whose stated sole
> objective is to export these type radios, it appears they are still
> within the law. A gray area that will probably be tested in the courts
> IF the Feds. ever decide to aggressively enforce the law. Disclaimers
> abound among distributors that state the purchaser will use the item for
> export or use outside the U.S. This allows the radios to continue being
> readily available.
>

7595. I DON'T GET IT ??

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000626141023.02767.00000973@ng-ff1.aol.com>
Source record: 41368

Ive lived out my C.B. ambition's (hobby) in two different places, the first an ideal location...up on a good size hill with a 60 foot tower with a 4 element Jo-Gunn (Star) 4+4, and secondly in a condo invironment not being able to put anything outside (an antenna) in my condo I made a 11 meter dipole, and tweaked it with an antenna tuner, and the antenna is in my 3rd floor bedroom closet. I dont need to tell you that id much prefer the tower/beam scenario BUT.....Its really not bad C.Bing @ my condo, so I really dont see the need for all of these big hi power amplifiers, Ive narrowed down my primary radios to a Tram D201 (like new cond) and a Tram D201A also (like new cond) and locally.....I talk just as good, so......why bother with all of the extra garbage that comes with running a linear? Just my opinion. Frank

7596. Re: Worst CB Vote

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <25530860.41cd79d7@usw-ex0106-047.remarq.com>
Source record: 41369

your right, I was thinking about all that Plate mODULATION....

Dave KG5XR
Daves Radio Electronics
On the banks of Bull Shoales Lake
Ark/Mo State Line
http://www.geocities.com/TheTropics/Island/4371/index.html

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7597. Re: Vintage CB Question

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <1842e2df.45daf529@usw-ex0106-047.remarq.com>
Source record: 41370

I see the model is a "Mark" do you suppose it was a RCA ?

Dave KG5XR
Daves Radio Electronics
On the banks of Bull Shoales Lake
Ark/Mo State Line
http://www.geocities.com/TheTropics/Island/4371/index.html

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7598. What is this equipment?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Bob Angle <bangle28@pacbell.net>
Message-ID: <_jN55.17$7u2.33255@news.pacbell.net>
Source record: 41371

I have this box with a couple of switches. It says digi scan ufo. Does anyone know what this is or what it does? It looks like a frequency counter.

Bob

7599. Re: Need 11.750 MHz crystal for Tram XL-5

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: "Paul M." <paulm@iglou.com>
Message-ID: <395779BC.F6264A5E@iglou.com>
Source record: 41372
Cross-posted to: rec.radio.cb,rec.radio.swap

If you can't find the crystal then try Jan Crystals in florida they will
cut you one special. Give me a hollar if you need the number.

Paul Massie(paulm@iglou.com)

"Dean Hemphill, K5DH" wrote:

> I need an 11.750 MHz crystal for a Tram XL-5 23 channel
> ssb/am mobile radio. Can anyone help me out here?
>
> 73,
> Dean, K5DH
> Visit my Raytheon CB radio web site:
> http://www.qsl.net/k5dh/raytheon.html

7600. Re: Worst CB Vote

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3957916c$0$8320$4bb17d6e@news.dwave.net>
Source record: 41373

LOL, yep they certainly have lots of that to go round! I've been pretty lucky! Grabbed the 500, then shortly after that happened upon a pretty fair Valiant, my latest the UPS fellow just dropped off a Ranger! The Ranger has always been my favorite! I figured its about time to grab another one, prices are getting downright outrageous! Now if I can just manage to find a cherry Invader 2000!

KW

hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote in message news:25530860.41cd79d7@usw-ex0106-047.remarq.com...
> your right, I was thinking about all that Plate mODULATION....
>
> Dave KG5XR
> Daves Radio Electronics
> On the banks of Bull Shoales Lake
> Ark/Mo State Line
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
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>

7601. Re: Realistic TRC-451

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39577957.D2B074E0@-NOSPAM-hotmail.com>
Source record: 41374

According to http://pages.prodigy.net/classic48/trc.htm
$60.00. Look below the picture of a 451!

Russ Smith wrote:
>
> Hi,
> Whats a 451 worth
> Thanks-Russ
>
> Eddie Carroll wrote:
>
> > I just came across this group. Can anyone tell me if there are any mods
> > or tweaks for this older radio, it has AM,LSB, US and "hears" super.
> > Please reply to my e-mail
> >
> > TNK & 73's

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

7602. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3957A4CE.39430B28@freewwweb.com>
Source record: 41375

Sunshine wrote:
>
> longer line = more attenuation whih means lower swr reading.

I wish it were that simple.
--
> "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> news:3954D97D.6F3C1482@freewwweb.com...
> > I don't really believe we're reading SWR with the instruments we use.
> > That's why the reading changes with line length on a mismatched line,
> > and why I suggest putting the instrument at the antenna end if possible.
> > --
> > tnom@mucks.net wrote:
> > >
> > > On Fri, 23 Jun 2000 18:50:17 -0700, Bill Eitner <kd6tas@freewwweb.com>
> > > wrote:
> > >
> > > >I've always recommended that--but it's not always possible.
> > > >
> > > >Swells8069 wrote:
> > > >>
> > > >> put your meter at the ant swr does not change with length.
> > >
> > > It's funny how some can say the SWR reading doesn't change with
> > > line length but at the same time suggest to put the swr meter at the
> > > antenna.
> > >
> > > This makes a lot of sense.????
> >
> > --
> > ---
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

7603. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3957A620.4F0AA7C@freewwweb.com>
Source record: 41376

```
Again, all I can say is that you're an idiot. You simply refuse
to differentiate reality from theory. That choice will make you
suffer time and time again until you figure it out.
--
Professor wrote:
>
> No... the term "flat line" (although you're right is a type of 300 ohm
> transmission line describing its physical shape) we are talking about refers
> to a condition on ANY type of transmission line where no standing waves
> exist! Therefor there are no reflections!... and no reflected power!
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "Guyton" <warsaw@bayou.com> wrote in message news:39558B52.2643@bayou.com...
> > Bill is right! There will always be measureable reflect power
> > in ANY line, more so at higher power. References to 'flat' line
> > mostly mean 300 ohm type lead lines used for impendence matching.
> >
> > Pat Guyton KF5ER
> >
> > ---------------------------------------
> >
> > Professor wrote:
> > >
> > > Nonsense... the definition of a flat line means "no reflections"!
> > >
> > > --
> > >
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > "Professor"
> > > Super-Swing Mobile in Chicago
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > >
> > > "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> > > news:39555166.AC39338B@freewwweb.com...
> > > > It's true--especially when the forward power is high.
> > > > --
> > > > Professor wrote:
> > > > >
```

> > > > > Huh???
> > > > > No way!
> > > > >
> > > > > --
> > > > >
> > > > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > > > "Professor"
> > > > > Super-Swing Mobile in Chicago
> > > > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > > >
> > > > > "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> > > > > news:3954F975.1ADA3075@freewwweb.com...
> > > > > >However, in practice, there's always a
> > > > > > measureable amount of reflected even on a flat line.
> > > >
> > > > --
> > > > --
> > > > -=[Bill Eitner]=-
> > > >
> > > > Link to A.M. Tutorial, rec.radio.cb FAQ
> > > > and The Dark Side:
> > > > http://kd6tas.conk.com
> > > > --

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

7604. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000626120541.03145.00000129@nso-cs.aol.com>
Source record: 41377

In article <ttw55.23963$lU5.178288@news1.rdc1.nj.home.com>, "Prozac"
<Prozac@BayshoreNetwork.Com> writes:

>the ihop across the street isn't to bad.

Hmm never been there either...
Perhaps we can make a date!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

7605. Re: CB Linear Amps - Anybody have one for sale ? / Where to get them ?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8j89e6etr1@bob.news.rcn.net>
Source record: 41378

Start complaining about those 2meter and 440 MHz radios that can be modified
for public service frequencies. Enough complaints will get some action and
these are more dangerous than some CB amps.

killrwat <killrwat@dwave.net> wrote in message
news:39571d17$0$8303$4bb17d6e@news.dwave.net...
> Ahhh, you've changed NOTHING! I've had 10 meter amplifiers pulled
> from Ebay auctions, because of idiots like you! The ONLY THING you've
> acomplished is a nuisance! Your kind made Ebay become particular about
the
> wording of the auctions! They don't give a Sh#t if its a CB Linear, or
a
> Ham linear! if it gets complained about by someone like yourself, and the
> wording is not AGREEING to Ebay policy criteria they kill the auction!!
If
> the wording is to Ebays approval ALL YOUR WHINING AND CRYING will make no
> difference! Even if the the amp is a GOOD BUDDY FOOTWARMER!! The sale
> will go on!! Whiners have tried since the beginning of the CB days to
> curtail linear sales!! go to www.altavista.com search using keyword CB
> or CB amplifiers! or anything like it! see how long it takes you to find
a
> place to buy from.......
>
>
> KW
>
>
>
>
>
> Hambo <hambo@hotmail.com> wrote in message
> news:F527B5F43B9AC252.AC0C41936F9A8111.FD09638218B9C133@lp.airnews.net...
> >
> >
> > --
> >
> > "Frizz" <senorpurpl@hotmail.net> wrote in message
> > news:8j0hu7aus1@bob.news.rcn.net...
> > > www.coaxkid.com
> > > www.ebay.com (getting harder to find, have to do more specific
searches,
> > > Thank the holier than thou Hams for that.)
> > Now I wonder who would do a dirty thing like that.
> > HEHEHE

> > Have a Nice Day
> >
> >
> >
> >
>
>

7606. Re: F.S.Realistic TRC-451

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39577EFF.A45006B@-NOSPAM-hotmail.com>
Source record: 41379

It must be in showroom condition. See http://pages.prodigy.net/classic48/trc.htm
and you'll see the price it got on Ebay. ($60.00)

BTW, I've got one and it cost me $10.00 and 1/2 hour to make it talk again.

Russ Smith wrote:
>
> Selling Mobilr CB
> 40 channels USB,LSB, AM
> great condition
> asking $100 shipped

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

7607. Re: rci-2950 help needed!

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3957a955$0$8303$4bb17d6e@news.dwave.net>
Source record: 41380

I've emailed you the schematics for the 2950....

<jsrogerson@my-deja.com> wrote in message
news:8j80uricb1@nnrp1.deja.com...
> Hello all,
> I was wondering if someone could help me out here :)
> I recently lost my schem. sheet for my 2950. I have managed to map
> together some of what I already knew. However, I need to know what the
> following do...
> VR-8
> VR-2
> VR-1
> VR-21 (I think it is)
>
> Anyone's help would be incredibly appreciated!!!!!!
> Thanks in advance,
> -Jeff,
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

7608. Re: for auction or sale

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <395773E1.811EDC06@kalnet.net>
Source record: 41381

why tying up this N.G.

Mobile 51 wrote:

> I have three items for auction that all have buy prices on Yahoo.
> they are under seller name fiveonemobile.
> they are:
> Cobra 148FGTLDX+ radio 12 bands am,fm,usb,lsb,cw ...very good to excellent
> Bulldog 600 amplifier 2 x 4 transistor amp.. very good condition
> Dave made 2 x 4 brand New never keyed except on test bench when bought.
>
> If interested you may go to Yahoo auctions or e-mail me
> thanks

7609. Re: Items for auction with buy prices

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <39577417.E2E2A4CB@kalnet.net>
Source record: 41382

why you tying up this N.G.

Mobile 51 wrote:

> links to auction items.....
> Cobra 148FGTLDX+
> http://page.auctions.yahoo.com/auction/30469351
>
> Dave Made 600
> http://page.auctions.yahoo.com/auction/30470264
>
> Bulldog 600
> http://page.auctions.yahoo.com/auction/30468248
>
> thanks for reading

7610. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3957ACD2.752D279B@freewwweb.com>
Source record: 41383

You have to keep in mind that Griffey uses an old technique where
the carrier *increases* in step with the modulation percentage.
Therefore, when he speaks, his carrier amplitude (size) can very
well be larger than that of the person he's comparing his signal
to. That's the reason he only gets over the other guy when he
speaks.

In a real competition Griffey would have to use a constant tone
to hold up the carrier--otherwise he'd lose because he wouldn't
hold the tape for the larger percentage of the time.

Griffey's technique has been around longer than he's been alive.
Its most popular application was with early walkie-talkies. It
was used to conserve battery power--not improve communications
range or quality. Griffey stumbled upon it and has been milking
it and partially misrepresenting it as the only and best way to
go for the better part of 3 years.

Griffey lives in Illinois near Sean Foley and Dennis Ostrowski.
Both have offered to prove in a real-world comparison that his
suppressed carrier mod is not the best competition choice, nor
is it all he cracks it up to be. But, for some unknown reason,
Griffey never takes them up on it. Think about that.

Now, Griffey is pushing this recorded "comparison" where he
controls everything. Think about it. Is it fair and impartial?
No. Given that, does it have any value other than to boost
Griffey's ego? No. So, take it for what it's worth--nothing.
--
Professor wrote:
>
> Joke nothing... the higher carrier unit had the better antenna... and I
> still won!
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "RollingRadios" <rollingradios@aol.com> wrote in message
> news:20000625132638.05951.00000256@ng-mb1.aol.com...
> > >icecoldnyc@aol.comICECOLD

> > >Send one to me prof. I would like to hear what you are talking about!
> >
> > This socalled "keydown" was a joke, and if they were trying to compare
> carrier
> > level results, should've used same antennas.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

7611. Re: READ THIS EVERYONE

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3957ADA0.39C6B377@freewwweb.com>
Source record: 41384

Why does this continue to get posted?
--
antenna man wrote:
>
> Group: rec.radio.cb Date: Thu, Jun 22, 2000, 8:04pm From:
> chocalatejay@webtv.net (GOOD FRIEND) Who is the best out these Four
> Black Linear Builders! DC Only
> I AM DOING THIS SURVEY FOR OUR CB CLUB WE HAD DISCUSSION ABOUT THIS
> TOPIC THE OTHER NIGHT AT OUR WEEKLY MEETING.THE FOUR BUILDERS ARE 947
> SPECIAL west coast-Los Angeles,California,Triple Deuce-Witchita, Kansas
> wheatfields of Kansas,Skullcracka-Tacoma,Washington Northwest Corner,And
> Foxie-Orlando,Florida Sandpile.We are just wondering who is the best for
> quality,performance,and apperance out of these four.Please guys could we
> stick to the topic this time i am just asking a question i am not in no
> way trying to leave X-force and Davemade out.I am just doing a survey
> for our cb club to see who is Deserving of award for our 2001 break in
> Baton rouge,la.The Tri-parish modulators.So if any of you had any good
> or bad experiences with Foxie,Skullcracka,Triple deuce or 947 please
> emali me and let me know.Thanks!

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

7612. Anyone want instructions for wiring PTT headset into cb for motorcycle ??

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: lzboyz@aol.com
Message-ID: <20000626122939.19250.00002795@nso-fm.aol.com>
Source record: 41385

Got this article in the May issue of the The Concourier. I don`t have a scanner, but I will fax it to you if you want it. It`s 3 pages and you can have it for free. If I get a lot of requests it may take me a day or so to get it to you. Be patient. If you want me to mail it to you I can do that also, but you will have to send me a stamped self addressed envelope. Lemme know if you want a copy.

73
Randy

7613. Re: co-phase?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3957803C.B5ECE9E2@-NOSPAM-hotmail.com>
Source record: 41386

Arcnet cable is 93 ohms.

hillbilly wrote:
>
> rg-59 is your best bet...it comes close to matching the
> impedance of the system....I would think 100 ohm coax would work
> the best. don't know if they even make such a thing...
> anybody know?
>
> dave
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

7614. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: DingoWarrior <dingo@aol.com>
Message-ID: <qJL55.2509$aA3.73777@typhoon1.ba-dsg.net>
Source record: 41387

As long as you are buying Ice... It is across the street from the Boston Market ...
"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message news:20000626120541.03145.00000129@nso-cs.aol.com...
> In article <ttw55.23963$lU5.178288@news1.rdc1.nj.home.com>, "Prozac"
> <Prozac@BayshoreNetwork.Com> writes:
>
> >the ihop across the street isn't to bad.
>
> Hmm never been there either...
> Perhaps we can make a date!
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
> mean a THING if you ain't got that SWING!!!!!!!

7615. Re: Palomar 300A Help!!

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3957B2BE.194D9ABE@freewwweb.com>
Source record: 41388

That's alot of bullshit that won't get you better results than
just tuning into the antenna for maximum MODULATED output using
the meter on the front of the amp. That's why the meter is there
and why it says "tune for max." The original tune-up instructions
say that tuning for maximum peak (modulated) output power is an
alternative to their wordy technique that has you tune for maximum
carrier and then over couple the plate load cap to compensate.

In the end, the instinctual response is to tune for maximum on
the amp's front panel meter anyway. You might as well learn how
to do that properly right from the get-go.

Skipp wrote:
>
> : The Moskal's <larry@sgi.net> wrote:
> : I've asked this before and only got one response. I'll try again. How
> : do you adjust the plate, load, and the knob in the back.
> : Thanks alot
>
> If you email me direct at the address below (which means, don't just hit
> your reply button) I'll send you an Email with a jpg of the original
> tuneup instructions. I get asked this question about once a month and
> finally just scanned the paperwork for it.
>
> In short, the 300A is a two stage amplifier. Place the amp in the low
> power position, terminated into a dummy load/termination. Key the
> transmitter and quickly adjust the front panel tune and load for max
> indication on a power meter (or the front panel relative indicator).
> Unkey the radio...
>
> Place the power selector switch in the high power position, key the radio
> and quickly adjust the rear tune cap for max output. Re-adjust the front
> panel tune and load controls for max forward power. Quickly repeat the
> above steps a few times.
>
> Once The amplifier is tuned for max forward power into a termination, you
> may switch it to the antenna. If your swr (reflected antenna power) is
> low, you should be able to quick retune the amplifier for the antenna
> using the above one or two more times.
>
> To make the amplifier linear (clean), the load control is then rotated a
> small amount to modify the amplifer operation. This is a very important
> step to the clean and proper operation of a Palomar 300a. Since I don't
> remember off hand which direction the knob needs to be turned, I'll have
> to go back and check the paperwork. If you Email me direct, I'll send you

> a copy of it and you can read it all for yourself.
>
> Don't over drive the amplifier.... The real world is 4 watts am max on
> high power, about 40 watts am drive on low power. The low power position
> is just a bypass of the first stage. The second stage can be driven clean
> to 40 watts am.
>
> cheers
> skipp@pilot.ucdavis.edu

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

7616. Re: 225 Mounting Bracket

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <01bfdfa7$d26db1c0$b44a2a3f@eniac>
Source record: 41389

The flanges that stick out on the bottom on either side are
meant to be used for mounting. If they won't work, Radio Shack
sells a mounting kit (a bunch of brackets in a blister pack)
that will work. Just be careful with the drilling.
--
Frizz <senorpurpl@hotmail.net> wrote in article
<8j6b55$iu4$1@bob.news.rcn.net>...
> Where can I get something to mount my Palomar 225 with? Should I use one
of
> those adjustable brackets and then drill holes in the side or what?
Thanks!
>
>
>

7617. Johnson Messenger 4CH Tube CB

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <0_L55.47$cr3.6136@sapphire.mtt.net>
Source record: 41390

Worth anything..no plug, unable to test
Model # 242-128 Looks old, Antique??

7618. TVI Filter Question...

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: maniac9188@aol.com
Message-ID: <20000626125907.03987.00000584@ng-cr1.aol.com>
Source record: 41391

.....I have a friend that has a side piece on his base that will peak out around 1800-2200w..., He is running a Solarcon I Max 2000 antenna.., that is approx 65' to the tip....With 75' of RG213U coax....Trying to put as much info here that I know.
He's also got a Galaxy radio, but I can't recall which one (it is a base unit)..

He is having some problems with the neighbors, and hasn't turned the thing on since the last neighbor complaint.. (about 3 weeks ago..) I got on line with him here, and we found a 2500w TVI filter on www.vectronics.com ... How well will this thing do, on suppressing the interference?? Will he EVER be able to talk "with it on", at a decent hour?? Also I found a high-pass filter unit on MFJ's site (www.mfjenterprises.com) ...That could be
given to the neighbor (if he calms down!!!).......That could be put in line on his end..

My friend is not a "troublemaker", and as you could tell..., is trying in every way to correct the problem.. But the neighbor doesn't see it that way.Any suggestions??

Thanks in
advance......

Maniac "373"

7619. Re: I DON'T GET IT ??

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000626161103.10338.00000042@ng-cu1.aol.com>
Source record: 41392

P.S.......Id also like to further add that with a GOOD base radio, that has a good receiver in it and a good transmitter in it you can give just about anyone a run for their money in talking. I find it more challenging to be able to key over someone running a linear with poor, suffocated audio, and my audio cuts through it like a hot knife going into butter. Its a beautiful thing......I must say....(snickering) I cant count how many times ive frustrated the heck out of someone trying to key up over me and I end up busting through their carrier with my "God Blessed" audio machine TRAM D201/D201A.......once again.....its a beautiful thing !!!!! Frank

7620. LQQK @ THIS PLEASE.....LOOKING FOR.....

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000626162657.10361.00000071@ng-cu1.aol.com>
Source record: 41393

Hello all, As some of you already know from reading some of my posts, I am very into Tram radio's. Im looking for a Tram D201/D201A that is strictly a "parts" radio. It does not matter if its working or not, but it is important to me that the radio has ALL of its parts and features in tact. I already know about Maynard from "Maycomm" communication's, but his prices are totally outrages, and he does not sell parts only radios (even though he's going out of business) sounds silly to me too but he is a business man to the very end I guess. I dont have ANY problems with my radios at all, but I figure its only going to get harder and harder to find parts for these babies in another 5-10 years. I likewise have a friend who just recently purchased a D201, and he needs a few parts to get his up and running so it would be benifitting to him as well, if anyone has one and is willing to get rid of it please let me know at your convience, and I will give you a fair but reasonable offer. Thank's and 73, from Frank Sob 1682 SSB/Cobra 52 AM on ALL 40 channels of the world..........and im OUT.....!!!!!

7621. TRADE

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: debonair <debonair@snip.net>
Message-ID: <slff3bccjev35@corp.supernews.com>
Source record: 41394

WILL TRADE MY SILTRONIX COMANCHE 1011D WITH FD1011 FREQ. COUNTER BOTH OF
WHICH ARE IN EXCELLENT SHAPE DOES OVER 150 WATTS. ANY GOOD 8 PILL OR HIGHER
MOBLE AMP.

7622. Re: TVI Filter Question...

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3957BE68.C2D3E5C6@oio.net>
Source record: 41395

Maniac9188,
The filters are a good start, if he just has to run an amplifier. There are a number of other things he can try, but the important thing is to calm the neighbor down. Your friend is on the 'short end' of the stick to start with, and will be there as long as he isn't 'legal'. (It doesn't matter if you like it or not, it's still ilegal, and as such, his 'end' of the stick has some 'odiferous residue' on it.)
'Doc

7623. Re: Sump'in Was Goin' On at the Truck Stop Last Week!!

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: preacher4234@my-deja.com
Message-ID: <8j8ghu$v8l$1@nnrp1.deja.com>
Source record: 41396

nothing will happen i got reported about 5 yrs ago nothing
happened.....also i sent a complaint to the fcc in tampa their
respose was the didn't have the resources to follow up on e3very
com[plaint so their you have it.

In article <3956EAF8.3E277488@oio.net>,
w5lz <w5lz@oio.net> wrote:
>
>
> Jerry,
> Just for grins. Call your district FCC office and TRY
> to file a complaint about CB radio. Tell us what happened.
> 'Doc
>

Sent via Deja.com http://www.deja.com/
Before you buy.

7624. Re: Sump'in Was Goin' On at the Truck Stop Last Week!!

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3957C089.8E2@bellsouth.net>
Source record: 41397

KW,
Well, it could be just a rumor, but I know exactly where the truck stop is and the guy that posted it (Wizard) also knows one of the truckers that got popped (allegedly). Who really knows. It's just info.

73
Jerry

7625. Re: Newbie CB guy here, antenna probs!

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3957C09A.D7E72FAD@oio.net>
Source record: 41398

CoyoteBoy wrote:
>
> Howdy guys, I've just been given an amstrad CB, it came with an antenna that
> looked like every other one I've seen, it's about 3.5 to 4 foot long, made
> of steel (looks like, definitely not fibre glass) and has a spring at the
> bottom of it. As far as I can remember from A level physics, I need the main
> piece of the antenna to be separate from the spring/outer section ofthe
> connector.
right...

The inner pin at the bottom appears to be insulated from the
> outer. Inside the spring I can just make out what looks like braided cable,
> maybe 2. Should these touch the sides of the spring?

Doesn't matter, they are there to provide a short
from one end of the spring to the other.

> How can I test this antenna with a normal digital or analogue multi-meter?

Measure resistance between center pin and outer
(ground) connection. Should be zero ohms.

> Surely the inner and outer ofthe connector should be separate, or else the
> signal would not cause a variation on electric field strength across the 2
> points and therefore give a signal.
> I can get some very local conversations with it, I have not adjusted the
> length (It can be adjusted using a small allen bolt).

Don't adjust anything till you know you need to!

>I dont have a signal
> meter, and am on a budget - so basically I need to know how I can get this
> up and running without spending more cash than necessary.

This sounds like a mobile antenna, and if so, to
use it 'fixed' you will need some type of 'ground' or
radial system. (Other 'half' of the antenna)

>I have no idea how
> powerful the unit is, it's a mobile unit about 25cm square by about 5 cm
> deep. It's an Amstrad, and relatively old.

No idea, never saw/heard of one.

> If you can help please email me at j.buckle@btinternet.com, I cant check
> NG's very often.
>
> Thanks very much, I'd really like it set up for when I go on holiday on July

> 15th.
>
> James Buckle ' desparately listening, but getting no joy '
>
> --
> ------------------------
> 'Do not follow where the path may lead, go instead where there is no path
> and leave no trail'
> -------------------------------------
> James Buckle TO REPLY DIRECT REMOVE BRA!
> Home email: j.buckle@btinternet.bra.com
> Uni email: se0u905d@liv.bra.ac.uk
> WWW site: http://www.j.buckle.btinternet.co.uk/
> --

7626. Re: What is this equipment?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3957c0ed$0$8313$4bb17d6e@news.dwave.net>
Source record: 41399

It is a Digital PLL controller, The UFO series was programmable for various radios, it was made by Redco, The units frequency range was 24.995-28.305, in 5kc steps! I may be wrong on the freq. range, its been a while... There were other similar units, Commtron made one that was close.... Makes a neat addition to a vintage PLL controlled 40 channel radio.....

KW

Bob Angle <bangle28@pacbell.net> wrote in message news:_jN55.17$7u2.33255@news.pacbell.net...
> I have this box with a couple of switches. It says digi scan ufo. Does
> anyone know what this is or what it does? It looks like a frequency
> counter.
>
> Bob
>
>

7627. Re: Sump'in Was Goin' On at the Truck Stop Last Week!!

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3957c1b7$0$8318$4bb17d6e@news.dwave.net>
Source record: 41400

yep, and not a thing wrong with your info!!

KW

Jerry Oxendine <joxendi@bellsouth.net> wrote in message
news:3957C089.8E2@bellsouth.net...
> KW,
> Well, it could be just a rumor, but I know exactly where the truck stop
> is and the guy that posted it (Wizard) also knows one of the truckers
> that got popped (allegedly). Who really knows. It's just info.
>
> 73
> Jerry

7628. Re: TRADE

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3957c2c4$0$8319$4bb17d6e@news.dwave.net>
Source record: 41401

Sorry to say but a person would have to be completely crazy to trade much
of anything for the Silly! They don't even command a decent price on
Ebay......
Other than drifting, and an AM that was lacking, it wasn't half bad, I
think i paid $459.00 for my First 1011D, and that was wholesale.....

KW

debonair <debonair@snip.net> wrote in message
news:slff3bccjev35@corp.supernews.com...
> WILL TRADE MY SILTRONIX COMANCHE 1011D WITH FD1011 FREQ. COUNTER BOTH OF
> WHICH ARE IN EXCELLENT SHAPE DOES OVER 150 WATTS. ANY GOOD 8 PILL OR
HIGHER
> MOBLE AMP.
>
>

7629. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000626165350.10269.00000056@ng-cu1.aol.com>
Source record: 41402

well After 29 replies.......this guy still did'nt get his answer....pretty sad thing huh? I agree with the original post, that most of the "super bowl" players are black, and their conversations are pretty meaningless, BUT it is a pretty well known fact that the "Bowl" is not intended to conduct everyday conversations like "Hows the weather" or "Break 4 a radio check" its sole intent is to establish yourself as a ligitamate player in the C.B. worlds biggest "Audio Pissing Contest" Is this a pretty fair assesment guy's? Regards, Frank in CT. and im OUT.....(LOL) had to say it.73

7630. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <pzP55.5077$661.1231244@news1.rdc1.va.home.com>
Source record: 41403

Well, that is the intent of this newsgroup. That is, not to give any direct answers. If you want information go to a web site.

JJ475171 wrote in message <20000626165350.10269.00000056@ng-cu1.aol.com>...
>well After 29 replies.......this guy still did'nt get his answer....pretty sad
>thing huh? I agree with the original post, that most of the "super bowl"
>players are black, and their conversations are pretty meaningless, BUT it is a
>pretty well known fact that the "Bowl" is not intended to conduct everyday
>conversations like "Hows the weather" or "Break 4 a radio check" its sole
>intent is to establish yourself as a ligitamate player in the C.B. worlds
>biggest "Audio Pissing Contest" Is this a pretty fair assesment guy's?
Regards,
>Frank in CT. and im OUT.....(LOL) had to say it.73

7631. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Sunshine <sun@shine.com>
Message-ID: <aKP55.192$IP6.26005@news3.voicenet.com>
Source record: 41404

Griffey would you like to hear what a real keydown wav sounds
like? You cannot make heads or tails of which person was saying what on
your tape.
i'll listen again

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:3957ACD2.752D279B@freewwweb.com...
> You have to keep in mind that Griffey uses an old technique where
> the carrier *increases* in step with the modulation percentage.
> Therefore, when he speaks, his carrier amplitude (size) can very
> well be larger than that of the person he's comparing his signal
> to. That's the reason he only gets over the other guy when he
> speaks.
>
> In a real competition Griffey would have to use a constant tone
> to hold up the carrier--otherwise he'd lose because he wouldn't
> hold the tape for the larger percentage of the time.
>
> Griffey's technique has been around longer than he's been alive.
> Its most popular application was with early walkie-talkies. It
> was used to conserve battery power--not improve communications
> range or quality. Griffey stumbled upon it and has been milking
> it and partially misrepresenting it as the only and best way to
> go for the better part of 3 years.
>
> Griffey lives in Illinois near Sean Foley and Dennis Ostrowski.
> Both have offered to prove in a real-world comparison that his
> suppressed carrier mod is not the best competition choice, nor
> is it all he cracks it up to be. But, for some unknown reason,
> Griffey never takes them up on it. Think about that.
>
> Now, Griffey is pushing this recorded "comparison" where he
> controls everything. Think about it. Is it fair and impartial?
> No. Given that, does it have any value other than to boost
> Griffey's ego? No. So, take it for what it's worth--nothing.
> --
> Professor wrote:
> >
> > Joke nothing... the higher carrier unit had the better antenna... and I
> > still won!
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||

> > "Professor"
> > Super-Swing Mobile in Chicago
> > See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> > "RollingRadios" <rollingradios@aol.com> wrote in message
> > news:20000625132638.05951.00000256@ng-mb1.aol.com...
> > > >icecoldnyc@aol.comICECOLD
> > > >Send one to me prof. I would like to hear what you are talking about!
> > >
> > > This socalled "keydown" was a joke, and if they were trying to compare
> > carrier
> > > level results, should've used same antennas.
>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

7632. Re: Johnson Messenger 4CH Tube CB

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Blair Garber <blairgarber@earthlink.net>
Message-ID: <260620001616575988%blairgarber@earthlink.net>
Source record: 41405

In article <0_L55.47$cr3.6136@sapphire.mtt.net>, David M Schertzer
<schertzer@ns.sympatico.ca> wrote:

> Worth anything..no plug, unable to test
> Model # 242-128 Looks old, Antique??

Try ebay

7633. FS: TRC-226 40 Channel Handheld CB Radio

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: PhilC <phil@nospam.philcovington.com>
Message-ID: <3957cf60$0$1494$53a6afc1@news.erinet.com>
Source record: 41406

For Sale on Ebay:

Realistic TRC-226 40 Channel Handheld Radio. Full 4 watts out, digital display. Excellent condition with manual and box.

Go to: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367656934

Regards,

Phil

7634. items for auction.

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000626175028.14060.00001469@ng-ch1.aol.com>
Source record: 41407

Subject: Items for auction with buy prices
From: mobile51@aol.com (Mobile 51)
Date: June/26/2000 5:45 AM Eastern Daylight Time
Message-id: <20000626054549.13989.00001273@ng-ch1.aol.com>

links to auction items.....
Cobra 148FGTLDX+
http://page.auctions.yahoo.com/auction/30469351

Dave Made 600
http://page.auctions.yahoo.com/auction/30470264

Bulldog 600
http://page.auctions.yahoo.com/auction/30468248

thanks for reading

7635. Re: rci-2950 help needed!

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: jeff_rogerson@hotmail.com
Message-ID: <8j8ks7$2ig$1@nnrp1.deja.com>
Source record: 41408

In article <3957a955$0$8303$4bb17d6e@news.dwave.net>,
"killrwat" <killrwat@dwave.net> wrote:
> I've emailed you the schematics for the 2950....
>
> <jsrogerson@my-deja.com> wrote in message
> news:8j80uricb1@nnrp1.deja.com...
> > Hello all,
> > I was wondering if someone could help me out here :)
> > I recently lost my schem. sheet for my 2950. I have managed to map
> > together some of what I already knew. However, I need to know what
the
> > following do...
> > VR-8
> > VR-2
> > VR-1
> > VR-21 (I think it is)
> >
> > Anyone's help would be incredibly appreciated!!!!!!
> > Thanks in advance,
> > -Jeff,
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
Can you please re-send that to this email address . . .
jeff_rogerson@hotmail.com.
Thanks,
-Jeff, 013 Ontario, Can.

Sent via Deja.com http://www.deja.com/
Before you buy.

7636. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000626180833.04917.00001406@ng-ci1.aol.com>
Source record: 41409

Professor does your super swing sound clean and clear.Im just courious,ever time i hear a radio with very little carrier its loud but its not clean. Im not being critical I just wonder how you overcame this problem.

7637. Re: Sump'in Was Goin' On at the Truck Stop Last Week!!

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000626181405.04917.00001409@ng-ci1.aol.com>
Source record: 41410

The FCC has placed interferance complants in the hands of local law enforcement,unless it concerns critical areas (hospitals ,ect) Here in Louisville even TVI can get you in court unless you are legal and can prove it

7638. 2950 Mic Wiring

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Repeater1955@webtv.net
Message-ID: <23976-3957CE8A-22@storefull-297.iap.bryant.webtv.net>
Source record: 41411

I was wondering if someone could help me with wiring diagrams for an Astatic mic to be wired to my 2950..I'd also like to install up and down channel buttons too..I've never done this before so any help is appreciated.

7639. Re: Sump'in Was Goin' On at the Truck Stop Last Week!!

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <3957D820.918273B1@willinet.net>
Source record: 41412

what's TVI?

Swells8069 wrote:

> The FCC has placed interferance complants in the hands of local law
> enforcement,unless it concerns critical areas (hospitals ,ect) Here in
> Louisville even TVI can get you in court unless you are legal and can prove it

--

Dan Friedrichs
dan@willinet.net

7640. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <YQQ55.19889$fB2.415966@news-east.usenetserver.com>
Source record: 41413

Sure I would listen to your WAV...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Sunshine" <sun@shine.com> wrote in message
news:aKP55.192$lP6.26005@news3.voicenet.com...
> Griffey would you like to hear what a real keydown wav sounds
> like? You cannot make heads or tails of which person was saying what on
> your tape.
> i'll listen again

7641. Re: Newbie CB guy here, antenna probs!

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <bkmfls01sl59gtql7vrbal1emou16h1gq3@4ax.com>
Source record: 41414

On Mon, 26 Jun 2000 15:42:21 +0100, "CoyoteBoy"
<j.buckle@btinternet.com> wrote:

>Howdy guys, I've just been given an amstrad CB, it came with an antenna that
>looked like every other one I've seen, it's about 3.5 to 4 foot long, made
>of steel (looks like, definitely not fibre glass) and has a spring at the
>bottom of it.

Is this a spring or a loading coil?

>As far as I can remember from A level physics, I need the main
>piece of the antenna to be separate from the spring/outer section ofthe
>connector.

If this spring at the bottom is indeed a spring and not a loading coil
then skip to 3. If it is a loading coil then read 1 thru 3

Not always. It depends on if the antenna is shunt fed or series fed.

1. If it is shunt fed then the feed point at the loading coil is
tapped part way up the grounded coil. It will show a DC short to
ground.

2. If it is series fed there will be a capacitor at the feed point
It is connected between the bottom of the loading coil and ground.
There will be infinite DC resistance with this feed.

3. There is on other method of feeding a antenna like this and that is
directly without any tuning network. It will also show infinite
resistance between center and ground.

>The inner pin at the bottom appears to be insulated from the
>outer. Inside the spring I can just make out what looks like braided cable,
>maybe 2. Should these touch the sides of the spring?

Doesn't matter. If this is a spring as opposed to a loading coil then
it will have a shorting braid inside to eliminate any inductance of
the springs windings.

Also if this antenna is for 27mhz and is only 4 feet long then there
must be a loading coil someplace. Is this a center loaded antenna with
a spring at the bottom?

>How can I test this antenna with a normal digital or analogue multi-meter?

Just check the DC resistance between ground and whip.

>Surely the inner and outer ofthe connector should be separate, or else the
>signal would not cause a variation on electric field strength across the 2

>points and therefore give a signal.

Again, not always.

>I can get some very local conversations with it, I have not adjusted the
>length (It can be adjusted using a small allen bolt).

Yes. Use the set screw adjustment and watch your SWR meter. Try to
get the best match you can. Anything under 1.7 :1 is good enough.

>I dont have a signal
>meter, and am on a budget - so basically I need to know how I can get this
>up and running without spending more cash than necessary. I have no idea how
>powerful the unit is, it's a mobile unit about 25cm square by about 5 cm
>deep. It's an Amstrad, and relatively old.
>
>If you can help please email me at j.buckle@btinternet.com, I cant check
>NG's very often.
>
>Thanks very much, I'd really like it set up for when I go on holiday on July
>15th.
>
>James Buckle ' desparately listening, but getting no joy '

7642. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <ISQ55.19915$fB2.412353@news-east.usenetserver.com>
Source record: 41415

Listen to the keydown I had with Gunsmoke at
http://personal.kwom.com/bgriffey/
and you be the judge. I'm the one calling "Stickman"...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Swells8069" <swells8069@aol.com> wrote in message
news:20000626180833.04917.00001406@ng-ci1.aol.com...
> Professor does your super swing sound clean and clear.Im just
courious,ever
> time i hear a radio with very little carrier its loud but its not clean.
Im not
> being critical I just wonder how you overcame this problem.

7643. Re: How much swing?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3957D9E2.83CD9027@-NOSPAM-hotmail.com>
Source record: 41416

Much of the distortion comes from the AGC circuit in your receiver.
The radio will amplify the low carrier more then the high modulation,
and when the signal strength goes up, the AGC kicks in, reducing the
audio to the speaker. This constant AGC see-saw action causes distortion.

Swells8069 wrote:
>
> Professor does your super swing sound clean and clear.Im just courious,ever
> time i hear a radio with very little carrier its loud but its not clean. Im not
> being critical I just wonder how you overcame this problem.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

7644. Re: 2950 Mic Wiring

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3957DA71.8823153D@-NOSPAM-hotmail.com>
Source record: 41417

http://www.copper.com/mics/Ranger.html
www.rciweb.com

Repeater1955@webtv.net wrote:
>
> I was wondering if someone could help me with wiring diagrams for an
> Astatic mic to be wired to my 2950..I'd also like to install up and down
> channel buttons too..I've never done this before so any help is
> appreciated.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

7645. Re: 2950 Mic Wiring

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8j8m4m$g5e$1@nnrp03.primenet.com>
Source record: 41418

Model: 2950

Astatic wiring:
1-Shield and Blue
2-White
3-Red
4-Black
5-N/C
6-N/C
Yellow-N/C
--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

7646. Re: co-phase?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000626195159.15953.00010932@ng-md1.aol.com>
Source record: 41419

>Myway625 wrote:
>>
>> I have some experience with single antennas. But i need to know is ther a
>> better coax i should use to cophase antennas on a freightliner
>fld120(ex..like
>> mini8u instead of 59u in a single antenna system)? 8' apart? Needs to
>handle at
>> least 800peak watts. thanks please email along with post
>
> Don't waste your money, or time. Co-phasing antennas is
> a loosing proposition. What you might gain (in only two
> directions), you'll loose because of your trailer and
> probably mismatching.
> The gain you get with co-phasing antennas on a truck is
> very slight to start with. With the trailer, traffic, etc,
> the directional pattern isn't anywhere close to what you
> may think it is, it get's 'skewed' all over the place. but
> the antenna and coax people will just love to see you comming!
> 'Doc
>
>
>
>
>
>

Cophasing is not to increase gain but to even out the radiation pattern. The radiation patten on a Simi with one mirror mounted antenna stinks, it may in fact have more gain than a cophased array but the signal is going crossways the highway. If the antennas are a good match to 50 ohms taken one antenna at a time 75 ohm cable is the way to go. If the SWR to one antenna is around 1.5 or more 50 ohm cable works just as good if not better. This is fairly common on a simi with center loaded antennas. Their feedpoint impedance often runs about 25 ohms, meaning you would see an SWR of 2 to 1 at resonance. This is the perfect case for using a 50 ohm harness instead of a 75 ohm one.

7647. Re: TRC-226 40 Channel Handheld CB Radio

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <_6S55.19664$jk1.102656@news1.rdc1.tx.home.com>
Source record: 41420

I thought Ebay was an auction place not to SELL items.

PhilC <phil@nospam.philcovington.com> wrote in message
news:3957cf60$0$1494$53a6afc1@news.erinet.com...
> For Sale on Ebay:
>
> Realistic TRC-226 40 Channel Handheld Radio. Full 4 watts out, digital
> display. Excellent condition with manual and box.
>
> Go to: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367656934
>
> Regards,
>
> Phil
>
>
>

7648. Re: More questions

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3957EEC0.E2901B98@-NOSPAM-hotmail.com>
Source record: 41421

Sorry, Buckaroo, skip is NOT legal on 11 meters.

Skip is possible from a barefoot mobile. Saturday night, I stopped at a field day. I didn't want to splatter the hams from the parking lot, so I left the amp off. Took three tries to hit the Roosevelt base in PR instead of one. (No matter how clean your setup is, bleedover happens at 1000 feet! The 10 meter station was killing me, but it was his day, not mine.)

Buckaroo wrote:
>
> breaker is a cb slang for let me have the channel for awhile, and skip is
> legal, but a linear is not, a linear is something so you can talk skip. hope
> this helps, (people now days!!)
>
> North GA. Buckaroo "223"

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

7649. Re: 2950 Mic Wiring

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3957EF44.7C4A797B@-NOSPAM-hotmail.com>
Source record: 41422

Nice cut and paste, Charles.

Charles wrote:
>
> Model: 2950
>
> Astatic wiring:
> 1-Shield and Blue
> 2-White
> 3-Red
> 4-Black
> 5-N/C
> 6-N/C
> Yellow-N/C
> --
>
> Charles T Johnston - AB7SL
> charles@ab7sl.com
> AB7SL- Ham Radio Pages
> http://www.ab7sl.com

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

7650. Who sells Flange Mount LC Connectors, for RG218?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3957C9D5.F34ACE36@qnet.com>
Source record: 41423

Hello All: Anybody know who sells the flange mount type LC female RF Connectors for RG218 or LMR600?

Jay in the Mojave

7651. moonraker 4 ?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: cat <cat88@helicon.net>
Message-ID: <slfujm2fjev91@corp.supernews.com>
Source record: 41424

hi, I have notice that the reflector element on the moonraker has come loose, it is not always in the vertical, horizontal position (+), sometimes it is in the (x) position. my question is does the position of the reflector element have anything to do with performance of transmitting function of antenna, or just the rejection of antenna, thank you for info...73s craig

7652. Looking for a Sams

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Lou <tech@dp.net>
Message-ID: <8j8tsjlri1@news.dp.net>
Source record: 41425

Hi,

Thanks for reading. I am in need of info from a Sams CB104. If you have it, let me know.

Thanks,

Lou/Tech@DP.NET

7653. Low Volt CB?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Bob Angle <bangle28@pacbell.net>
Message-ID: <MuT55.99$U92.86460@news.pacbell.net>
Source record: 41426

Was there ever a 6-volt mobile unit manufactured? I'm looking for something to put in my 31 chevy.

7654. Re: FS: Radio/Scanner Gear

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: 7kroboko <7kroboko@uwsp.edu>
Message-ID: <39580671.1BD677CB@uwsp.edu>
Source record: 41427
Cross-posted to: alt.radio.scanner,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.scanner,rec.radio.swap

EJ wrote:

> All Gear working last time tested unless noted. Shipping is extra. Please
> reply to my email address.
> Thanks
>
> Tempo-1: All Tube Ham Transceiver with Power Supply. Covers 80-10 meters.
> Looks good and works well. $200
>

how old???

>
> Pearce Simpson: Guardian 23- All tube CB Transceiver/with mobile power cord
> and mounting bracket. Looks and works Good. $100
>
> Swan 14X DC Power Supply Module: No way to test but was told it was working
> OK. As is $45.
>
> Siltronix Model 90-6 VFO: Excellent condition with three position crystal
> switch $60.
>
> Marantz Model 2220B: Stereophonic Receiver, with gyro-touch tuning, blue
> dial and optional real wood case. This unit is in excellent condition, both
> in looks and operation. I would rate a 9.7. Also have original manual, in
> excellent condition. $175
>
> AR Inc: Stereo Amp, All solid state. $100. Please donï¿½t ask the model #. I
> have been asked this many times and unable to locate on the name plate. The
> serial # is: AA002291. It comes with the optinal wood case the face is Gold
> Alumi. With the following controls: Mode selector, Bass, Treble, balance and
> volume. In the upper left corner is a red LED and on the bottom right is a
> normal/monitor switch. I would rate it a 7 on appearance.
>
> Channel Master: Tube Stereo Receiver (Model 6612) and matching amp (Model
> 6601) Looks good and plays on FM only. AM not working. $100
>
> Traynor: Group Two B- Audio Amp Head. High/ Low misc. in puts. Master
> volume,
> volume, bass, treble and tone shaper controls. All solid state $125
>
> PRO 2003 Scanner: Radio Shack 50 channel(30-512 Mhz.) Digital Scanner with
> FM broadcast band included. Have two, one is working the other is a complete
> non working unit. $115 for both.

>

dates back to early 80s???

>
> Bearcat 250 Scanner: Have two. One working at times and one for parts. $50
> for both.

is that a handheld???

>
> RS Pro 30 Scanner: Hand held 16 channel Digital scanner. Looks & Works good,
> but the battery cover plate is missing $35.

Kevin
krobokoff@hotmail.com

7655. 793 Virginia

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8j9198$lb9$1@bob.news.rcn.net>
Source record: 41428

Anyone here me? 38 LSB.

PS. Anyone else in VA?

-793 operator Pete~

7656. Re: Low Volt CB?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8j976e$3bqp$1@ID-26551.news.cis.dfn.de>
Source record: 41429

Good Luck, Not to be cocky but I doubt you will find one.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Bob Angle" <bangle28@pacbell.net> wrote in message
news:MuT55.99$U92.86460@news.pacbell.net...
> Was there ever a 6-volt mobile unit manufactured? I'm looking for
something
> to put in my 31 chevy.
>
>

7657. Re: Items for auction with buy prices

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8j97lt$3el7$1@ID-26551.news.cis.dfn.de>
Source record: 41430

Hey Ron you are wasting just as much space posting, give the guy a break.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Ron Austin" <daustin@kalnet.net> wrote in message
news:39577417.E2E2A4CB@kalnet.net...
> why you tying up this N.G.
>
> Mobile 51 wrote:
>
> > links to auction items.....
> > Cobra 148FGTLDX+
> > http://page.auctions.yahoo.com/auction/30469351
> >
> > Dave Made 600
> > http://page.auctions.yahoo.com/auction/30470264
> >
> > Bulldog 600
> > http://page.auctions.yahoo.com/auction/30468248
> >
> > thanks for reading
>

7658. Re: moonraker 4 ?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395823a5$0$8320$4bb17d6e@news.dwave.net>
Source record: 41431

Yes it does effect performance, not as much as you might think but it does... both TX and RX..... It was a pretty common occurrence on the Raker 4/6 and the PDL II, The Cast hubs were definately the weak spot on them.... they broke easily, and left a little to be desired for holding strength.... I alays pinned mine to the boom with small self tapping screws, that way they could not spin....

KW

cat <cat88@helicon.net> wrote in message news:slfujm2fjev91@corp.supernews.com...
> hi, I have notice that the reflector element on the moonraker has come
> loose, it is not always in the vertical, horizontal position (+), sometimes
> it is in the (x) position. my question is does the position of the reflector
> element have anything to do with performance of transmitting function of
> antenna, or just the rejection of antenna, thank you for info...73s craig
>
>

7659. Re: TVI Filter Question...

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Zipper <zip406@peoplepc.com>
Message-ID: <39582431@flexnet239.uunt.net>
Source record: 41432

That,s a bit much running through a ground plane. I don't think any type of filter is going to total fix his neighbor problems. I would suggest that your friend invest in some type of beam antenna; that way he would get the best bang for the buck and maybe he wouldn't have to use so much power.and still do more damage in DX.
Myself I believe it's a waste to run that much through a ground plane USE A BEAM ANTENNA.
"Maniac9188" <maniac9188@aol.com> wrote in message news:20000626125907.03987.00000584@ng-cr1.aol.com...
> .....I have a friend that has a side piece on his base that will peak out
> around 1800-2200w..., He is running a Solarcon I Max 2000 antenna.., that is
> approx 65' to the tip....With 75' of RG213U coax....Trying to put as much info
> here that I know.
> He's also got a Galaxy radio, but I can't recall which one (it is a base
> unit)..
>
> He is having some problems with the neighbors, and hasn't turned the thing on
> since the last neighbor complaint.. (about 3 weeks ago..) I got on line with
> him here, and we found a 2500w TVI filter on www.vectronics.com ... How well
> will this thing do, on suppressing the interference?? Will he EVER be able to
> talk "with it on", at a decent hour?? Also I found a high-pass filter unit on
> MFJ's site (www.mfjenterprises.com) ...That could be
> given to the neighbor (if he calms down!!!).......That could be put in line on
> his end..
>
> My friend is not a "troublemaker", and as you could tell..., is trying in every
> way to correct the problem.. But the neighbor doesn't see it that way.Any
> suggestions??
>
> Thanks in
> advance......
>
> Maniac "373"

7660. Re: rci-2950 help needed!

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39582667$0$8311$4bb17d6e@news.dwave.net>
Source record: 41433

Done, let me know if you don't get it......

<jeff_rogerson@hotmail.com> wrote in message
news:8j8ks7$2ig$1@nnrp1.deja.com...
> In article <3957a955$0$8303$4bb17d6e@news.dwave.net>,
> "killrwat" <killrwat@dwave.net> wrote:
> > I've emailed you the schematics for the 2950....
> >
> > <jsrogerson@my-deja.com> wrote in message
> > news:8j80uricb1@nnrp1.deja.com...
> > > Hello all,
> > > I was wondering if someone could help me out here :)
> > > I recently lost my schem. sheet for my 2950. I have managed to map
> > > together some of what I already knew. However, I need to know what
> the
> > > following do...
> > > VR-8
> > > VR-2
> > > VR-1
> > > VR-21 (I think it is)
> > >
> > > Anyone's help would be incredibly appreciated!!!!!!
> > > Thanks in advance,
> > > -Jeff,
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
> Can you please re-send that to this email address . . .
> jeff_rogerson@hotmail.com.
> Thanks,
> -Jeff, 013 Ontario, Can.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

7661. Re: President Radios

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: Tommis <tommis2@hotmail.com>
Message-ID: <8j999l$as9$1@flood.xnet.com>
Source record: 41434

Does this mean these radios wont be on the market for very long????????????
should I run out and buy one??? HELP

"killrwat" <killrwat@dwave.net> wrote in message
news:39571f7e$0$8315$4bb17d6e@news.dwave.net...
> So if this is true, what will be next??? how about the FT-100 or an
> Icom 756 Pro?? where will it stop?? what will be the criteria for
> deciding if the modification is to simple? The only thing that will be
> acomplished is a rethinking of the manufacturers! if they have to they
will
> change the Rom to comply! then a week later a third party will appear with
> replacement Roms.... When will you Hambone's learn???? it is a futile
> effort!! you will just slow things a bit! if money is there to be made
> someone will supply the market! this would not be the first effort on
the
> FCC's behalf to dry up the Export radio market! Not to mention the
> legitimate users of these radios!
>
>
> KW
>
>
>
>
> Hambo <hambo@hotmail.com> wrote in message
> news:48BEB31DDD2ADE79.8DABF13A32D9E694.819C87A9A2FAA19F@lp.airnews.net...
> > >
> > >
> > > --
> > >
> > > "EXPORTSRUS" <exportsrus@aol.com> wrote in message
> > > news:20000622225614.08828.00001480@ng-cu1.aol.com...
> > > > We just added the President George, Hebert, Lincoln, Jackson and Grant
> to
> > > our
> > >
> > >
> > > Well since the Grant and Lincoln models have been banned by the FCC I
> > > suggest you change your price list.
> > > Read below
> > >
> > >
> > > Illegal CB Transceiver List

> > The FCC's Office of Engineer and Technology (OET) has evaluated the
> devices
> > listed below and has concluded that these devices are not only amateur
> > transceivers but can easily be altered for use as Citizens Band (CB)
> > transceivers as well. As such, OET has further concluded that these
> devices
> > cannot legally be imported or marketed within the United States for the
> > reasons discussed below. Further, the FCC General Counsel has issued a
> > decision in a specific case involving one manufacturer and has concluded
> > that dual use CB and amateur radios of the kind at issue may not be
> approved
> > under the Commission's rules and are in violation of several rules
> including
> > the RF power level limits of 47 CFR 95.639. (letter from Christopher J.
> > Wright, FCC-OGC to John F. Atwood, US Customs Service, dated May 17,
> 1999).
> >
> > Transceivers used in the Amateur Radio Service below 30 MHz do not
require
> > FCC authorization prior to being imported into or marketed within the
> United
> > States, but transceivers for other services, including the CB Radio
> Service
> > (CB), do require Commission approval. The transceivers listed herein and
> > other similar models operate in the amateur "10-meter band" and are
often
> > referred to as "10-meter" radios or "export" radios. The amateur
10-meter
> > band uses frequencies that are very close to the channels set aside for
> use
> > in the CB service. Some of the transceivers that manufacturers call
> > "10-meter" radios either operate on CB frequencies as manufactured and
> > imported or are designed such that internal circuits can readily be
> > activated by a user, a service technician or a dealer to operate on CB
> > frequencies. According to Section 95.603(c) of the Commission's rules, a
> CB
> > transmitter is a transmitter that operates or is intended to operate at
a
> > station authorized for the CB service. 47C.F.R. &#65533; 95.603(c). The
> > Commission's equipment authorization experts in the FCC Laboratory have
> > determined that the transceivers listed herein and other similar models
at
> > issue here are intended for use on the CB frequencies as well as those
in
> > the amateur service because they have built-in capability to operate on
CB
> > frequencies. This capability can be readily activated by moving or
> removing
> > a jumper plug, cutting or splicing a wire, plugging in a connector, or

> other
> > simple means. Thus, all the transceivers listed herein and similar
models
> > fall within the definition of a CB transmitter. See 47C.F.R. &#65533;
95.603(c).
> A
> > CB transmitter must be certificated by the FCC prior to marketing or
> > importation. 47 C.F.R. &#65533;&#65533; 95.603(c); 2.803.
> >
> > Moreover, the dual use CB and amateur radios of the kind at issue here
may
> > not be certified under the Commission's rules. Section 95.655(a) states:
> ".
> > . .([CB] Transmitters with frequency capability for the Amateur Radio
> > Services . . . will not be certificated.)" See also Amendment of Part
95,
> > Subpart E, Technical Regulations in the Personal Radio Services Rules,
FCC
> > 88-256, 1888 WL 488084 (August 17, 1988). This clarification was added
to
> > explicitly foreclose the possibility of certification of dual use CB and
> > amateur radios, see id, and thereby deter use by CB operators of
> frequencies
> > allocated for amateur radio use.
> >
> > In addition, the Commission's equipment authorization experts have
> > determined that the devices violate or appear to violate a number of the
> > rules governing CB devices. For example, they may use emission types not
> > permitted, or emit RF power at a level in excess of the levels permitted
> in
> > the CB radio service. See 47 C.F.R. &#65533; 95.639.
> >
> > In view of the foregoing, the following "10-meter" transceivers are not
> > acceptable for importation or marketing into/within the United States.
> > Importation and marketing of these units is illegal pursuant to Section
> > 302(b) of the Communications Act and Section 2.803 of the rules. Willful
> > violations of the Rules and the Act may subject the violator to a
monetary
> > forfeiture of not more than $11,000 for each violation or each day of a
> > continuing violation. The Commission continues to review this type of
> > equipment, and additional makes and models may be added to this list in
> the
> > future.
> >
> >
> > LIST OF TRANSCEIVERS
> > ILLEGAL TO IMPORT OR MARKET
> > GALAXY - models: DX33HML, DX 44V, DX55V, DX66V, DX 73V, DX 77HML, DX
88HL,

> > DX99V and Saturn Turbo
> >
> > CONNEX - models: 3300, 3300HP-ZX, 3300 PLUS and CX-3800
> >
> > MIRAGE - models: 44, Galaxy 88, 9900 and 2950EX
> >
> > NORTH STAR - models: NS-3000 and NS-9000
> >
> > PRESIDENT - models: Grant, J.F.K., Jackson and Lincoln
> >
> > PRO STAR - model: 240
> >
> > RANGER - models: AR-3500 and RCI-2950
> >
> > TEK - model: HR-3950
> >
> > UNIDEN - models: HR-2510 and HR-2600
> >
> > SUPER STAR - model: 121
> >
> > For further information concerning the listed transceivers or similar
> > models, contact Ray LaForge, or Gary Hendrickson at the FCC Laboratory,
> 7435
> > Oakland Mills Road, Columbia, MD 21046, (301) 362-3041 and 30433
> > respectively or E-mail: rlaforge@fcc.gov and ghendric@fcc.gov
> >
> >
> >
> >
> >
> >
> >
>
>

7662. Re: President Radios

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39582aba$0$8319$4bb17d6e@news.dwave.net>
Source record: 41435

The FCC has tried for years to kill the flow of these radios, i doubt they will have any better luck now-days..... It is possible they could temporarily halt sales, however its not likely....

KW

Tommis <tommis2@hotmail.com> wrote in message news:8j999l$as9$1@flood.xnet.com...
> Does this mean these radios wont be on the market for very long?????????????
> should I run out and buy one??? HELP
>
> "killrwat" <killrwat@dwave.net> wrote in message
> news:39571f7e$0$8315$4bb17d6e@news.dwave.net...
> > So if this is true, what will be next??? how about the FT-100 or an
> > Icom 756 Pro?? where will it stop?? what will be the criteria for
> > deciding if the modification is to simple? The only thing that will be
> > acomplished is a rethinking of the manufacturers! if they have to they
> will
> > change the Rom to comply! then a week later a third party will appear with
> > replacement Roms.... When will you Hambone's learn???? it is a futile
> > effort!! you will just slow things a bit! if money is there to be made
> > someone will supply the market! this would not be the first effort on
> the
> > FCC's behalf to dry up the Export radio market! Not to mention the
> > legitimate users of these radios!
> >
> >
> > KW
> >
> >
> >
> >
> > Hambo <hambo@hotmail.com> wrote in message
> >
news:48BEB31DDD2ADE79.8DABF13A32D9E694.819C87A9A2FAA19F@lp.airnews.net...
> > >
> > >
> > > --
> > >

> > > "EXPORTSRUS" <exportsrus@aol.com> wrote in message
> > > news:20000622225614.08828.00001480@ng-cu1.aol.com...
> > > > We just added the President George, Hebert, Lincoln, Jackson and
Grant
> > to
> > > our
> > >
> > >
> > > Well since the Grant and Lincoln models have been banned by the FCC I
> > > suggest you change your price list.
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> > > The FCC's Office of Engineer and Technology (OET) has evaluated the
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> > > listed below and has concluded that these devices are not only amateur
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> > > reasons discussed below. Further, the FCC General Counsel has issued a
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> > > that dual use CB and amateur radios of the kind at issue may not be
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> > > under the Commission's rules and are in violation of several rules
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> > > the RF power level limits of 47 CFR 95.639. (letter from Christopher
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> > > in the CB service. Some of the transceivers that manufacturers call
> > > "10-meter" radios either operate on CB frequencies as manufactured and
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> > > issue here are intended for use on the CB frequencies as well as those
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> > > the amateur service because they have built-in capability to operate
on
> CB
> > > frequencies. This capability can be readily activated by moving or
> > removing
> > > a jumper plug, cutting or splicing a wire, plugging in a connector, or
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> > > fall within the definition of a CB transmitter. See 47C.F.R.
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> > > not be certified under the Commission's rules. Section 95.655(a)
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> > ".
> > > . .([CB] Transmitters with frequency capability for the Amateur Radio
> > > Services . . . will not be certificated.)" See also Amendment of Part
> 95,
> > > Subpart E, Technical Regulations in the Personal Radio Services Rules,
> FCC
> > > 88-256, 1888 WL 488084 (August 17, 1988). This clarification was added
> to
> > > explicitly foreclose the possibility of certification of dual use CB
and
> > > amateur radios, see id, and thereby deter use by CB operators of
> > frequencies

> > > allocated for amateur radio use.
> > >
> > > In addition, the Commission's equipment authorization experts have
> > > determined that the devices violate or appear to violate a number of
the
> > > rules governing CB devices. For example, they may use emission types
not
> > > permitted, or emit RF power at a level in excess of the levels
permitted
> > in
> > > the CB radio service. See 47 C.F.R. § 95.639.
> > >
> > > In view of the foregoing, the following "10-meter" transceivers are
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> > > acceptable for importation or marketing into/within the United States.
> > > Importation and marketing of these units is illegal pursuant to
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> > > 302(b) of the Communications Act and Section 2.803 of the rules.
Willful
> > > violations of the Rules and the Act may subject the violator to a
> monetary
> > > forfeiture of not more than $11,000 for each violation or each day of
a
> > > continuing violation. The Commission continues to review this type of
> > > equipment, and additional makes and models may be added to this list
in
> > the
> > > future.
> > >
> > >
> > > LIST OF TRANSCEIVERS
> > > ILLEGAL TO IMPORT OR MARKET
> > > GALAXY - models: DX33HML, DX 44V, DX55V, DX66V, DX 73V, DX 77HML, DX
> 88HL,
> > > DX99V and Saturn Turbo
> > >
> > > CONNEX - models: 3300, 3300HP-ZX, 3300 PLUS and CX-3800
> > >
> > > MIRAGE - models: 44, Galaxy 88, 9900 and 2950EX
> > >
> > > NORTH STAR - models: NS-3000 and NS-9000
> > >
> > > PRESIDENT - models: Grant, J.F.K., Jackson and Lincoln
> > >
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> > > RANGER - models: AR-3500 and RCI-2950
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> > >
> > > UNIDEN - models: HR-2510 and HR-2600
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> > > For further information concerning the listed transceivers or similar
> > > models, contact Ray LaForge, or Gary Hendrickson at the FCC
Laboratory,
> > 7435
> > > Oakland Mills Road, Columbia, MD 21046, (301) 362-3041 and 30433
> > > respectively or E-mail: rlaforge@fcc.gov and ghendric@fcc.gov
> > >
> > >
> > >
> > >
> > >
> > >
> > >
> >
> >
>
>

7663. Looking for DR. Crow

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39582ddf$0$8310$4bb17d6e@news.dwave.net>
Source record: 41436

Anyone have contact info for DR. Crow..... Email whatever....

KW

7664. Re: Low Volt CB?

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <395830B8.7A20AC7E@oio.net>
Source record: 41437

Bob Angle wrote:
>
> Was there ever a 6-volt mobile unit manufactured? I'm looking for something
> to put in my 31 chevy.

There were a few around, but you wouldn't want one, believe me.
It would be much easier to convert the '31 to 12 volts. All it
would require are a regulator and light bulbs. Yeah, I know it
wouldn't be 'stock' anymore, but if you were going to put in a CB
radio to 'use', then you evidently are driving it. Wouldn't worry
about the non-stock parts. I had the same problem with a '51 Ford
pickup, except it was positive ground (absolutely no way around that).
Changed the generator to an alternator, changed 6 light bulbs, and
forgot about it. Wanna make it stock again? Don't throw away the
bulbs or generator.
'Doc

7665. Re: Newbie CB guy here, antenna probs!

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <395833DC.E9A75997@oio.net>
Source record: 41438

w5lz wrote:
> ------clipped---------
> CoyoteBoy wrote:
> >

> > How can I test this antenna with a normal digital or analogue multi-meter?
>
> Measure resistance between center pin and outer
> (ground) connection. Should be zero ohms.
>

It was late, I was tired, (add other excuses here), and I
really didn't mean Zero-ohms, I meant 'infinite' resistance.
Really didn't mean zero... sorry 'bout that.
'Doc

7666. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: $$$BIG_MONEY$$$ <bigmanmoneyNObiSPAM@yahoo.com.invalid>
Message-ID: <0014bc44.d2dfc446@usw-ex0104-033.remarq.com>
Source record: 41439

$$$BIG MONEY$$$ In The Mini Grass Got Down ALOHA From Honolulu

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7667. WTK

Newsgroup: rec.radio.cb
Date: 2000-06-26 00:00:00 UTC
From: pokerchip <pokerchip@tcon.net>
Message-ID: <TA_55.1636$Bx3.2860@newsfeed.slurp.net>
Source record: 41440

frequency conversion for 2960F

7668. Re: FCC set to bust The Professor

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000626202525.27316.00002214@ng-fm1.aol.com>
Source record: 41441

> Get ready. Those illegal amps have caught up with him.

i don't think he has any .... if he does its probable a texas star .

i have been up near him , and gunsmoke , and never heard either of them .

i think that are blowing smoke , right up our ass's .

#22 north central illinois mobile

7669. splatter box in north aurora

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000626203227.27316.00002215@ng-fm1.aol.com>
Source record: 41442

couldn't hear a name maby . only understand
" world wide chicagoland , bump bump " full pinning me from channel 8-15 bled over all the way round the dial . in aurora the signal came from the noth and east a bit .

imagine what your amp would do if you focused all that rf on one freq . turn your driver down . get some filter's or something .

imagine it like a garden hose , would you rather spray that water like a fan over your hole yard , or squirt one thin stream across the neibors house .

#22 north central illinois mobile

7670. Re: Sump'in Was Goin' On at the Truck Stop Last Week!!

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000626204133.05981.00000027@ng-fw1.aol.com>
Source record: 41443

```
television interferince
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7671. Lights & Sirens for Sale!!!

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: jcmedic2@aol.com
Message-ID: <20000626204907.06329.00001409@ng-cv1.aol.com>
Source record: 41444

I have the following items for sale. Don't need them any more. Here we go...

1) 1 - 38" Custom made Whelen Edge bar. Includes - front - 2 directional strobes (twist lock relampable), 2 halogen flashers (twist lock relampable), and 2 180 degree end/corner strobes; side - alley's; rear - 180 degree end/corner strobes and 2 halogen flashers. Lo Pro Speaker included. The flasher is "hung up" on steady burn, so it
needs a new flasher, but steady burn actually works very well! ; power supply has less than
5 hours of use, 6 outlet, variable flash, new style Edge power supply. Red, clear, and amber lenses currently on bar. Asking $400 or best offer. Plus shipping.

2) 1 - Whelen Dual Dash Miser; Red/Red, less than 1 year old. Suction cup "Z" style mounting brackets. Asking $100 or best offer. Plus shipping.

3) 1 - Federal Signal compact siren; wail, yelp, manual, & air horn, 100 watts, 2 years old, but still works great. Asking $60 or best offer. Plus shipping.

4) 4 - Whelen 810 series surface mount linear strobe head's. These are the square "box lights" similar to those on an ambulance. Lenses are currently split Clear/Amber. Replacement lenses are around $20. Asking $60 each, or $200 for the lot of 4, or best offer. Plus shipping.

5) 1 - Motorola STX converta-com. Includes wiring harness and palm DTMF / Display mic. Asking $150 or best offer. Plus shipping.

6) 3 - 100 watt siren speaker's. Comes with driver and mounting bracket, 1 or 2 might have the bell and cone also. All are in working condition. Asking $50 each, or $125 for the lot of 3, or best offer. Plus shipping.

7) 1 - Whelen 2 outlet single flash power supply. Not sure on the watts, but the flash is very bright. $30 plus shipping, or best offer.

8) 1 - Whelen WS-295 Siren, less than 2 years old. Special order from Whelen, only does air horn & PA. Can be sent back to Whelen for all tones to be enabled for about
$45. Asking $100 or best offer.

- Motorola Spectra programming cables $45 plus shipping, for low & mid/high power models.

- Motorola Maxtrac / MCS 2000 programming cables $40 plus shipping.

Please E-mail inquiries to JCMEDIC2@AOL.COM

7672. Kenwood TS 120 For Sale!

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Shadow287 <Shadow287@home.com>
Message-ID: <UUS55.1830$re.27889@news1>
Source record: 41445

Decent HF RIG For Sale 80 thru 10 meters, stock mike and manual 350.00$.

7673. Wanted: 11 meter mod for Ranger 6900F HP

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: dude1966@hotmail.com
Message-ID: <3957fa74.2927573@news.mindspring.com>
Source record: 41446

hello, could someone post or e-mail me, info
for the 11 meter mod for the Ranger 6900F HP
and any other mods for this rig, thanks 73's

Outlaw-28
around tampa bay florida
26,895 am

e-mail addy is dude1966@hotmail.com

7674. Re: Who sells Flange Mount LC Connectors, for RG218?

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: TheGame <Iam@thegame.com>
Message-ID: <hZU55.8$VW.13408@news3.voicenet.com>
Source record: 41447

Try Nemal Electronics in Miami Florida . I believe they are about 68-70.00
buxs

"Jay in the Mojave" <jay123a@qnet.com> wrote in message
news:3957C9D5.F34ACE36@qnet.com...
> Hello All: Anybody know who sells the flange mount type LC female RF
> Connectors for RG218 or LMR600?
>
> Jay in the Mojave

7675. its all about the audio

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Potc@webtv.net
Message-ID: <28662-3959228F-8@storefull-156.iap.bryant.webtv.net>
Source record: 41448

I gave up on the rci radios way to many problems.if you look at them
funny they switch channels,regulators fail and they hate mobiles,I used
to own 3 of them and gave them all up for 3 galaxy dx 55v,all of them
give me 200% AUDIO and thts what its all about.dosent matter if you have
a 10lb dead key 200 miles away if no one can hear you,I rather have no
carrier 200 miles away and bodacious audio drowning everything out .and
by the way a simple crystal,diode and cap in the right places any radio
can scan and have split frequenceys
55v all the way .

7676. For Auction

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000627182812.02063.00000323@ng-md1.aol.com>
Source record: 41449

links to auction items.....
Cobra 148FGTLDX+
http://page.auctions.yahoo.com/auction/30469351

Dave Made 600
http://page.auctions.yahoo.com/auction/30470264

thanks for reading

7677. Ch.17 Houston

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Harry Johnson <bullmeat@my-deja.com>
Message-ID: <8jbal2$3kk$1@nnrp1.deja.com>
Source record: 41450

What the hell happened to my ch.17 Mudducks?Did they move to a different pond?Mike,just want you and Robert to know your time is coming so keep your eyes peeled.
--
.

Sent via Deja.com http://www.deja.com/
Before you buy.

7678. Beware of Dick Burke

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <395b3618.13123510@news.earthlink.net>
Source record: 41451

He goes under two emails: n1rsp@qsl.net & toby@gis.net

I replied to a post regarding two laptops. Dick told me they had two batteries and no power cords. He told me they did not have built in mouses but would supply a mouse for one. I said fine for $85. He would only accept Cashier's Check. Everything was his way.

After my cc was in the mail, he emails me the next day, Sunday, telling me, oops, sorry only one battery. But I'm throwing in the mouse. Well, the mouse was already in the original deal. So now for my money I'm only getting one battery where I was purchasing TWO.

Now it's not a deal anymore. So I quickly emailed him back and told him that I did not want the deal anymore and to please send back my cashiers check when it arrived.

To verify it, I phoned him on Monday, because NOW he's ignoring my emails. His wife rudely spoke to me and acted stupid. She didn't know where he was or when she would see him. That was the second hint that I was dealing with unscrupulous people.

What a pair! They deserve each other.

So I phoned again that evening and the phone was busy and still no emails.

The next day, he decides to tell me that my check was immediately deposited and my computers were in the mail. WOW, isn't that something, he takes my money and sends me what he wants, which is a lesser deal than agreed upon.

His emails became very foul and abusive. So I am now dealing with a trashy mouthed person. I'm out the $85 but I hope this is a warning to others before dealing with such garbage.

If anyone wants to see his nasty emails. Let me know, I'll send them to you.

I was a gentleman through the whole deal. Something that he can't say

about himself.

So BEWARE of trashy, crooked, lying DICK BURKE.

The moral of the story is: he misrepresented his items, took the money and ran!

He decided to change the deal and I am stuck with it. Is that fair to

anyone out there? You decide.

7679. Re: Palomar 300a info and Bill's still full'o crap

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8jbcdmffv1@mark.ucdavis.edu>
Source record: 41452

Bill! I wondered when you'd return back after our last debate. As usual, you spout out more crap showing you don't know anything serious about amplifiers. Anyone reading this post may research our last debate where Bill tried to teach amplifier modification class 101 with some pretty big mistakes thrown in. I pointed out his serious errors and he went poof! Deja news would be a great way for readers to search out past Bill diatribes.
So now your back for more... Let's see what's up below:

: Bill Eitner <kd6tas@freewwweb.com> wrote:
: That's alot of bullshit that won't get you better results than
: just tuning into the antenna for maximum MODULATED output using
: the meter on the front of the amp.

Well, your wrong... simple enough. One of the reasons I offered to Email the original factory directions is that it does matter. Coupling of an Amplifiers Loading cap can and often does change it's linearity. So far a few people have Emailed me for the information. The theory behind it is way past your level Bill.

: That's why the meter is there
: and why it says "tune for max." The original tune-up instructions
: say that tuning for maximum peak (modulated) output power is an
: alternative to their wordy technique that has you tune for maximum
: carrier and then over couple the plate load cap to compensate.

Compensate for what Bill..? My instructions posted before are a little better than the factory's paperwork. Everyone really should tune any amplifier into a termination (dummy load) first.

: In the end, the instinctual response is to tune for maximum on
: the amp's front panel meter anyway. You might as well learn how
: to do that properly right from the get-go.

Instinctual if your a hack amp person like you seem to be offering up all the time. The meter circuit in the 300a is a simple quanity diode detector type that doesn't care if it's looking at forward or reflected power. That's the reason you would hopefully use a termination to initially tune the amplifier. A proper watt meter measuring forward and reflected power is the way to go. I like the Autek WM-1 myself, it's automatic and uses a bruene detector circuit with rms and peak responce times.

Learning amplifier electronics right seems to be something you avoid Bill, why don't you pick up an ARRL Handbook off Ebay and start off with some better information. Quit putting your wrong opinions out for others to

read as hack theory.

cheers
skipp@pilot.ucdavis.edu
http://sonic.ucdavis.edu

7680. Re: What, Me! Worry?

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <zBa65.6183$l_1.168865@news-east.usenetserver.com>
Source record: 41453

Have a good time...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:3d4d1ca1.5d690209@usw-ex0103-023.remarq.com...
> I'll be leaving this disscussion group for a few days, gonna get
> outa dodge, gonna take life easy, gonna hit the weekend get-a-
> way... I'll be fishing on Bull Shoales Lake for 3 days. hope I
> don't forget how to get home..ha ha
>
> http://natconet.com/~captjack/
>
> eat your heart out world..
>
> dave
>
>
>
>
>
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

7681. Re: need schematic for 12 volt 20 amp supply

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8jbcoiffv2@mark.ucdavis.edu>
Source record: 41454

: Hamm4fun <hamm4fun@aol.com> wrote:
: I hate building them from the ground up.

why..?

: I like to start out with a good
: regulated 5 amp power supply with remote sensing. Then paralell about
: 4 of your favorite power transistors together. Feed the base of the
: transistors with the ouput of the power supply. Connect the sense
: line to the emitters which will be the final output. The collectors
: should be fed with a diode /cap arrangement that will give you at
: least 18 volts before regulating it. Since you are more than likely
: going to be running it at about 14 volts I would want the voltage
: to be about 20 before regulating it.

Wow, talk about a kluge design and a waste of time.... plus some pretty
poor regulation. Oh yes, and a lot of heat.

Building one is another project that should be properly researched. The
ARRL Handbook has some good information and projects along those lines.
Look for them cheap on Ebay. Ask Astron for a circuit diagram for the 20
Amp power supply.

cheers
skipp@pilot.ucdavis.edu

7682. Re: What, Me! Worry?

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <NCa65.6192$l_1.169444@news-east.usenetserver.com>
Source record: 41455

Well... make sure your pictures have a dollar bill on them so we know they
are genuine... lol

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
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"Prozac" <Prozac@BayshoreNetwork.Com> wrote in message
news:2b565.27670$lU5.202114@news1.rdc1.nj.home.com...
> I been doing great with the stripers out on flins knoll sandy hook NJ.. I
> got some nice pics to prove it too.
>
> --
> Visit:
> www.bayshorenetwork.com
> and you too my get 10-8 some day!
>
>
> "Mobile 51" <mobile51@aol.com> wrote in message
> news:20000627073403.02024.00000014@ng-ch1.aol.com...
> : Dave, the place looks nice and quiet. I hope you catch fish bigger than
> the
> : little one the guy is holding in that picture, or it's gonna take a lot
of
> : fishing to fill that plate a couple of times :-) Good luck!
> : 51 in the Carolina's
> :
> :
> : .....
> : I'll be leaving this disscussion group for a few days, gonna get
> : outa dodge, gonna take life easy, gonna hit the weekend get-a-
> : way... I'll be fishing on Bull Shoales Lake for 3 days. hope I
> : don't forget how to get home..ha ha
> :
> : http://natconet.com/~captjack/
> :
> : eat your heart out world..
> :
> : dave
> :
> :

>
>

7683. Re: its all about the audio

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <KDa65.6204$l_1.169742@news-east.usenetserver.com>
Source record: 41456

Right on!

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||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"k O" <Potc@webtv.net> wrote in message
news:28662-3959228F-8@storefull-156.iap.bryant.webtv.net...
> I gave up on the rci radios way to many problems.if you look at them
> funny they switch channels,regulators fail and they hate mobiles,I used
> to own 3 of them and gave them all up for 3 galaxy dx 55v,all of them
> give me 200% AUDIO and thts what its all about.dosent matter if you have
> a 10lb dead key 200 miles away if no one can hear you,I rather have no
> carrier 200 miles away and bodacious audio drowning everything out .and
> by the way a simple crystal,diode and cap in the right places any radio
> can scan and have split frequenceys
> 55v all the way .
>

7684. Re: Antenna For Handheld

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <bFa65.6212$l_1.169642@news-east.usenetserver.com>
Source record: 41457

Also look at www.aesham.com

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Frizz" <senorpurpl@hotmail.net> wrote in message
news:8jatpv$6ub$1@bob.news.rcn.net...
> Where can I get a telescoping antenna for my handheld? Bills2way has them
> but I haven't gotten a response from them. Radioshack used to have them
on
> special order. I need to buy from a place that ships there stuff quickly.
> THanks!
>
>

7685. Re: I DON'T GET IT ??

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39593A41.CF94716C@oio.net>
Source record: 41458

JJ475171 wrote:
>
> P.S.......Id also like to further add that with a GOOD base radio, that has a
> good receiver in it and a good transmitter in it you can give just about anyone
> a run for their money in talking. I find it more challenging to be able to key
> over someone running a linear with poor, suffocated audio, and my audio cuts
> through it like a hot knife going into butter. Its a beautiful thing......I
> must say....(snickering) I cant count how many times ive frustrated the heck
> out of someone trying to key up over me and I end up busting through their
> carrier with my "God Blessed" audio machine TRAM D201/D201A.......once
> again.....its a beautiful thing !!!!! Frank

Frank,
Don't try to figure it out, or wasting your time trying to
convince people they don't "need" all that power. I think it
has something to do with testosterone levels, and relating POWER
with what's 'hanging'.
'Doc
PS - Can you imagine the psychological affect of 'popping' a
tube or transistor?? LOL

7686. Re: co-phase?

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39593C12.7B0DB715@oio.net>
Source record: 41459

Smokey,
Look at it again.
'Doc

7687. Re: palomar vc 100 help

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <19298-39593830-38@storefull-128.iap.bryant.webtv.net>
Source record: 41460

Yea...guess you are correct. Damn thing is broke, throw it away!

7688. Re: RCI2970 problem

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3959410c$0$8319$4bb17d6e@news.dwave.net>
Source record: 41461

Extensive grounding helped on one of mine, I never had any problems except when using a powermike and external amp. You might also reply hear with a brief description of your installation, IE: is it mobile? base? is it a problem that all the sudden started? new radio, new install? Have you tried on another antenna system? Answers will help diagnose the problem.....

KW

e.r.c <erc@alphalink.com.au> wrote in message news:3959432F.351CBB6B@alphalink.com.au...
> My 2970 has an intermittent tx problem, it oscillates(rf feedback).
> Someone suggested earthing the circuit board? Please advise.
>

7689. Re: A STORY FOR NEWBIES.....READ*******

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39594540$0$8318$4bb17d6e@news.dwave.net>
Source record: 41462

You can't beat tubes for fidelity and audio quality! thats just like Amps, If you have a pair of "fresh" 3-500z's in a decent amplifier They add noticableably to the transmitted audio signal, after a few hundred hours the z's will still be full output but will lack this extra fidelity and punch..... Its a known occurence, most folks in the know will sell the z's off to CW operators after they lose the edge..... The Trams always have been a great radio! glad you found what you were looking for!

KW

JJ475171 <jj475171@aol.com> wrote in message news:20000627143811.04378.00000017@ng-ff1.aol.com...
> About 26 years ago I got the fatal bite of the c.b. radio hobby. I wound up at
> the local Radio Shack, popped down $350.00 on a TRC-456, with a Realistic Desk
> mic. I loved that radio, (still do) I'd stay up all night ratchet jawing with
> anybody that would listen. Every so often though I would end up hearing a guy
> out there that time after time ALWAYS sounded like GOD ! (he sounded like a
> $5.000.00 stereo) I'd say to myself.....man, what the hell is this guy using
> for a radio? I did'nt call for this guy, because he never talked to anyone
> other than his family, when they were mobile. He never sounded raspy, fuzzy, or
> garbled. A few day's later I finally got up enough nerve to call him out, I
> said to him, sir, may I ask you a question about the radio your on?.....He
> came back to me ! Said sure you can, Im running a Tram D201 he said, (do you
> approve?) he said. The only thing I could utter was...sir, YOU SOUND LIKE GOD.
> We laughed it off, continued talking for a few minutes, and then ended the
> Q-so. For about 26 years I tried to duplicate that sound, I bought linears,
> radios, mics, and speech processors, but I never did replicate.....THAT
> SOUND !!! New Trams were selling for between $950.00-$1,000.00, so that was out
> of the question. Used Trams were either hard to find, or just too beat up to
> spend the money on. WELL, about a year ago I finally found one to my
> liking...(and within my budget) it was the 40 ch Tram D201A.....a few

> months later.......another one,........a D201, just like the one that guy
had
> !!!!!!! (was I happy?) YEA ! you could say so !!! After spending
litterally
> thousands & thousands of dollars on one transistor after another
transistor
> (type) of C.B. radio, Ive finally found that "HI-FI" quality of sound.
This
> post was NOT intended as a Bragging session......I guess my intent was to
> inform the "newbies" out here that they can accomplish a lot more by
spending
> their money on a GOOD, UN-ABUSED, tube set type C.B. Dont waste your money
> (like I did) on all of this un-nessecesary junk like....linears, some
export
> radios, and transistor sets. Your money would be much better served by
> investing it into an ol' Tram or Browning Golden Eagle. And I
> guarantee........no-one will sound half as good as you do, in your
town/city.
> Take it for whatever its worth, but I dont think any-one could give an
> intelligent argument on "why you should'nt" buy one of these
> radios.........Best Regards, 73, Frank.

7690. Re: palomar vc 100 help

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3959467f$0$8320$4bb17d6e@news.dwave.net>
Source record: 41463

Thats a relatively complicated little box and, it would be pretty tough
to troubleshoot over the NG.....

k O <Potc@webtv.net> wrote in message
news:25208-39561D99-12@storefull-153.iap.bryant.webtv.net...
> Any of you techs familiar with this device?the echo works fine but chase
> oscilates with no audio and the comp has audio and no effects.
> 843 NJ
>

7691. Re: Maxon MCB-30 - HELP!

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39594709$0$8316$4bb17d6e@news.dwave.net>
Source record: 41464

I thought you hung the sign on your door!!!

<GONE FISHING>

KW

hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:0e6d6b64.626ee692@usw-ex0103-018.remarq.com...
> about the best thing you can do for any maxon radio is to say a
> few words over it and give it a decent burial...
>
> dave
>
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

7692. Re: President Radios

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3959483f$0$8313$4bb17d6e@news.dwave.net>
Source record: 41465

Depends on which Yaesu..... some are simple keyboard entry to mod,
others are tear the face apart, cut/remove, jumper a component, reset CPU
and go to town.....

either way its not too difficult!

KW

Knight Patrol 82 <knightpatrol82@aol.com> wrote in message
news:20000627154702.01155.00000106@ng-fs1.aol.com...
> yaesus only require one wire to be hooked to ground and then a few buttons
> pushed.
>
> >
> >There has always been the use of illegal radio equipment on the CB
> >band. It's just so simple to modify most HF rigs to do it. Some, even
> >from the factory will transmit on 11 meters. Years ago, people ran
> >Yeasu FT101's and Siltronix 1011's, along with who knows how many other
> >brands of ham HF rigs on the CB band. Nowadays, with the huge influx
> >of "export" rigs (Galaxy, Superstar, etc.) it's just that much cheaper
> >to have a radio that will out-perform the average "legal" CB.
> >
> >
> >Almost all the export radios are so obviously designed for CB use, it's
> >a wonder they were ever allowed into this country anyway. Why on earth
> >would a 10m operator want a radio with 40 channel bands, that even
> >provide for the "A" channel gaps, echo, a voice disguiser, and no split
> >frequency operation? The only commonly avaliable radios that really
> >would make a legitamate HF rig are the RCI 2950, 2970, and the
> >President HR-2510 and all it's clones. The 2510 has no split, but the
> >2600 does. It is, however, lost when modified for use on the CB band.
> >
> >Thain S.
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.
> >
> >
> >
> >
> >
> >
>
>

> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dxnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

7693. Re: Who is the best out these Four Black Linear Builders! DC Only

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395948c0$0$8308$4bb17d6e@news.dwave.net>
Source record: 41466

Marketing......

<bubblepuppy73@my-deja.com> wrote in message
news:8jb51v$v1u$1@nnrp1.deja.com...
> In article <20000627031106.03993.00000816@ng-cr1.aol.com>,
> xforce0827@aol.com (XForce0827) wrote:
> > I LOVE THEM FOXIES
> >
> > JUST ASK BLACK SPIDER Chicago
> >
> > HAHAHAAAAA LOVE THAT 2PIL
> >
> >
>
> Hey 827 why does it seem like xforce amps is the most expensive amps on
> the net thes days?
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

7694. Re: Looking to trade 2950 for Galaxy DX88

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39594924$0$8310$4bb17d6e@news.dwave.net>
Source record: 41467

I'll stack my 2950 against any Galaxy!

k O <Potc@webtv.net> wrote in message
news:28662-39591EE6-7@storefull-156.iap.bryant.webtv.net...
> but the galaxy radios have much better audio and you dont have to remove
> the bias board and hot wire the finals to get it to perform.
>

7695. Re: its all about the audio

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395949db$0$8305$4bb17d6e@news.dwave.net>
Source record: 41468

LOL, like i said, wish we were closer i would certainly like to see one
of them Galaxy's outdo my 2950...

KW

k O <Potc@webtv.net> wrote in message
news:28662-3959228F-8@storefull-156.iap.bryant.webtv.net...
> I gave up on the rci radios way to many problems.if you look at them
> funny they switch channels,regulators fail and they hate mobiles,I used
> to own 3 of them and gave them all up for 3 galaxy dx 55v,all of them
> give me 200% AUDIO and thts what its all about.dosent matter if you have
> a 10lb dead key 200 miles away if no one can hear you,I rather have no
> carrier 200 miles away and bodacious audio drowning everything out .and
> by the way a simple crystal,diode and cap in the right places any radio
> can scan and have split frequenceys
> 55v all the way .
>

7696. need mod for Kenwood. AM talk power

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: "blsckvault.com" <anonymous@cotse.com>
Message-ID: <200006280046.UAA02429@anon.cotse.com>
Source record: 41469

I need a mod to make my Kenwood a talker on AM . is there a mod I can do to it to make it sound
good.
AM on this rig is not very good. need to have a loud clean sound that the RCI owners have.
thanks

7697. Re: need mod for Kenwood. AM talk power

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39594dbd$0$8315$4bb17d6e@news.dwave.net>
Source record: 41470

Get an RCI! only a few OLDER ham rigs have decent AM.....
No simple mods, would take extensive redesign....

KW

blsckvault.com <anonymous@cotse.com> wrote in message
news:200006280046.UAA02429@anon.cotse.com...
>
> I need a mod to make my Kenwood a talker on AM . is there a mod I can do
to it to make it sound
> good.
> AM on this rig is not very good. need to have a loud clean sound that the
RCI owners have.
> thanks
>
>
>
>

7698. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Someone <someone@whohatesspam.net>
Message-ID: <39594E46.33D2792B@whohatesspam.net>
Source record: 41471

HEY! Hasn't anyone ever told you that there are at least 38 other channels...if you do not like channel 6 or 11, or feel intimidated when you try to say "hi guys", then you may consider using that large knob on the far end of your radio marked "Channel" (or push-buttons on your Cobra 19) and try another channel, I suggest channel 19 and hook up with a big truck driver named Bubba who has the same feelings on different races..who knows, you two may bond...hehehe

"A. Secret" wrote:

> It seems to me that there has been a lot of "race" talk lately so here
> is my outlook.
>
> It has occured to me that the largest % of CB'ers are
> black while most of the "hams" are white at least in this group.
>
> what does this mean?
>
> and why is the usual talk (if thats what you call it)
> on channel 6 and 11 mostly meaningless reapeted words and phrases?
>
> Is there any actual conversation going on at these channel locations?
> or is it just a bunch of guys yelling repeated phrases over and over
> to see gar far they reach and how loud they can be?
>
> On SSB and ham bands I hear actual conversation not just "Top Me" contests
> like on CB.
>
> what do you think?
> I'm not taking sides just trying to figure out the diffrence here.
>
> Just currious.

7699. Rf Heat on mic

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Hacksaw <BRomeroNOBRSPAM@worldspy.net.invalid>
Message-ID: <0623b724.5f168f8b@usw-ex0109-068.remarq.com>
Source record: 41472

What do I need to do to get heat off my mic and radio when
I,ve got my amp on? (other than get rid of the amp)I have
everything grounded and have a good swr reading 1.3swr.
I'm running a xforce 1x4 with a low dead key and when I key
up I can feel the heat on the radio and I don"t dare put my
lips to the mic. Any help would be great.
Thanks

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages,
Images, Audios, Videos, News, and Shopping. Smart is Beautiful

7700. Secret CB

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: n6kb@fix.net
Message-ID: <wBc65.11$yL3.3040@news.callamer.com>
Source record: 41473

I have for sale ten volumes of "Secret CB, confidential factual report, schematics, etc." the volume numbers that I have are: 7, 8, 16, 17, 18, 19, 23, 25, 27, 28. All except 27 are in very good condition, #27 looks like a rug rat chewed on a corner, and it is still all readable except for the last page of the index has a corner missing. These sold for from $16 to $20 each new. I'll sell the whole bunch of them for the first $50.00 offered. Email to n6kb@juno.com

7701. Re: need mod for Kenwood. AM talk power

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <3959568D.49018EA3@kalnet.net>
Source record: 41474

i agree they have am just to say they am why waste a great ssb rig on {anal morons} [i mean ancient mary]

killrwat wrote:

> Get an RCI! only a few OLDER ham rigs have decent AM.......
> No simple mods, would take extensive redesign....
>
> KW
>
> blsckvault.com <anonymous@cotse.com> wrote in message
> news:200006280046.UAA02429@anon.cotse.com...
> >
> > I need a mod to make my Kenwood a talker on AM . is there a mod I can do
> to it to make it sound
> > good.
> > AM on this rig is not very good. need to have a loud clean sound that the
> RCI owners have.
> > thanks
> >
> >
> >
> >

7702. Re: need mod for Kenwood. AM talk power

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39595a69$0$8311$4bb17d6e@news.dwave.net>
Source record: 41475

Does it make a difference? only one i can think of that actually has a reasonable AM tx is the T599...

KW

rsm <rsm@magpage.com> wrote in message news:8jbjlj$8j1$0@216.155.62.62...
> What model Kenwood??
>
> \On Tue, 27 Jun 2000 20:46:58 -0400, "blsckvault.com"
> <anonymous@cotse.com> wrote:
>
> >
> >I need a mod to make my Kenwood a talker on AM . is there a mod I can do to it to make it sound
> >good.
> >AM on this rig is not very good. need to have a loud clean sound that the RCI owners have.
> >thanks
> >
> >
> >
>

7703. anyone on ng. heard of the rc club (27.850) lsb

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: cat <cat88@helicon.net>
Message-ID: <slimjii9jev98@corp.supernews.com>
Source record: 41476

hi, does anyone on ng. belong to,or heard of the romeo charlie group on 27.850 lsb, they seem to be mostly ham radio operators, they where looking for a few new recruits, just curios why a ham club would hang out on 27.850 lsb . cat........

7704. Re: President Radios

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39595b6e$0$8311$4bb17d6e@news.dwave.net>
Source record: 41477

LOL, you must know by now that every word posted is CLOSELY
scrutinized...

KW

Knight Patrol 82 <knightpatrol82@aol.com> wrote in message
news:20000627212503.01743.00000138@ng-fd1.aol.com...
> most all yaesus
>
>
>
> >
> >on which yaesu? do you know how many radios they make
> >
> >
> >"Knight Patrol 82" <knightpatrol82@aol.com> wrote in message
> >news:20000627154702.01155.00000106@ng-fs1.aol.com...
> >> yaesus only require one wire to be hooked to ground and then a few
buttons
> >> pushed.
> >>
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
>
>
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dxnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

7705. Re: Looking to trade 2950 for Galaxy DX88

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39595bc8$0$8311$4bb17d6e@news.dwave.net>
Source record: 41478

I save my Icom for SSB and I WILL TALK CIRCLES around that 2510!

<grin>

KW

Knight Patrol 82 <knightpatrol82@aol.com> wrote in message
news:20000627211854.01743.00000136@ng-fd1.aol.com...
> put it up against a 2510 on ssb. eother one of ya.
>
> >ll stack my 2950 against any Galaxy!
> >
> >
> >k O <Potc@webtv.net> wrote in message
> >news:28662-39591EE6-7@storefull-156.iap.bryant.webtv.net...
> >> but the galaxy radios have much better audio and you dont have to
remove
> >> the bias board and hot wire the finals to get it to perform.
> >>
> >
> >
> >
> >
> >
> >
> >
> >
> >
>
>
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dxnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

7706. Re: co-phase?

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Smokey <ampkiller@usa.com>
Message-ID: <25milsoaap8vvdk9b73qh60k5ho1odk07p@news.ampkiller.com>
Source record: 41479

On Tue, 27 Jun 2000 18:43:14 -0500, w5lz <w5lz@oio.net> wrote:

>Smokey,
> Look at it again.
> 'Doc

Doc;
I did, there is nothing wrong with numbers I posted, other than
using your "variable names"

Z = sqr_root (Z1 * ZO)

Where Z is the impedance of the 1/4 wave line
Z1 is the antenna impedance
ZO is the impedance of the line to which it is to be matched
(ZO is what you want to tranform the antenna impedance to.)

In Hamm4funs post,
Z1 = 25
ZO = 100

Solve for Z we get 50 ohm coax

In your formula you quoted, you are using a 35.35 ohm line to
transform a 25 ohm antenna to 50 ohms. 2 50 ohm antennas fed in the
way we are discussing would result in a 25 ohm impedance to the radio

Go to http://members.home.net/ac3l/qtrwavtr.htm

Plug your numbers in and see what the results are.

Your are still looking at the formula wrong

7707. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <395962F5.518E3AF6@willinet.net>
Source record: 41480

By the number of times you said to search for it, you could have told us the answer :). I'm sorry if it's been answered before, but I absolutely can't find anything about it in the searches. ....so what is it?!!

COLD as ICE wrote:

> In article <Ycv55.359$Kj.100220@news1.rdc2.tx.home.com>, "A. Secret"
> <Disruptor51@hotmail.com> writes:
>
> >and why is the usual talk (if thats what you call it)
> >on channel 6 and 11 mostly meaningless reapeted words and phrases?
> >
>
> This question has been asked so many times that it is actually painful to see
> again. You should try to search dejanews for this topic and I am quite sure you
> will get teh answers to your questions!!!
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
> mean a THING if you ain't got that SWING!!!!!!!

--

Dan Friedrichs
dan@willinet.net

7708. Re: Maxon MCB-30 - HELP!

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0ee31d1c.a962869b@usw-ex0103-018.remarq.com>
Source record: 41481

"killrwat" <killrwat@dwave.net> wrote:
> I thought you hung the sign on your door!!!
>
><GONE FISHING>
>

I'll be leaving Thursday morning...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7709. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <3959633A.B679DF24@willinet.net>
Source record: 41482

Yes, BUT WAS IS ALL THAT STUFF ON 6+11?!!!

Someone wrote:

> HEY! Hasn't anyone ever told you that there are at least 38 other channels...if
> you do not like channel 6 or 11, or feel intimidated when you try to say "hi
> guys", then you may consider using that large knob on the far end of your radio
> marked "Channel" (or push-buttons on your Cobra 19) and try another channel, I
> suggest channel 19 and hook up with a big truck driver named Bubba who has the
> same feelings on different races..who knows, you two may bond...hehehe
>
> "A. Secret" wrote:
>
> > It seems to me that there has been a lot of "race" talk lately so here
> > is my outlook.
> >
> > It has occured to me that the largest % of CB'ers are
> > black while most of the "hams" are white at least in this group.
> >
> > what does this mean?
> >
> > and why is the usual talk (if thats what you call it)
> > on channel 6 and 11 mostly meaningless reapeted words and phrases?
> >
> > Is there any actual conversation going on at these channel locations?
> > or is it just a bunch of guys yelling repeated phrases over and over
> > to see gar far they reach and how loud they can be?
> >
> > On SSB and ham bands I hear actual conversation not just "Top Me" contests
> > like on CB.
> >
> > what do you think?
> > I'm not taking sides just trying to figure out the diffrence here.
> >
> > Just currious.

--

Dan Friedrichs
dan@willinet.net

7710. Antenna question

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <3959689D.EBFEC42C@willinet.net>
Source record: 41483

Sorry this is off topic, but alot of you know quite a bit about antennas :).

Anyhow, we're running new TV wiring though the house, but we can't get cable TV (too far away from town), so we have to go with an antenna (or two or three). I've heard antennas are 300ohm, but my brand new 800' roll of RG-59 cable is 75ohm. Is this a problem? I think I've done it before without any problem....I was just planning on running the wire to each TV from the antenna, then hooking it to the F connector. Is that alright? Do I need one of those 300 to 75ohm converters?

Also - I have 3 great big TV antennas I want to mount in the attic. Can I just take the cable from each of them and "Y" it all together? Then run that one cable to the TVs?

--

Dan Friedrichs
dan@willinet.net

7711. Re: Antenna question

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <q2rils0vn35maf9aa0ksdctvuemrlokc8h@4ax.com>
Source record: 41484

On Tue, 27 Jun 2000 21:53:18 -0500, Daniel Friedrichs
<dan@willinet.net> wrote:

>Sorry this is off topic, but alot of you know quite a bit about antennas
>:).
>
>Anyhow, we're running new TV wiring though the house, but we can't get
>cable TV (too far away from town), so we have to go with an antenna (or
>two or three).

Try one outdoor antenna with a signal booster. Run the coax to a
multiple splitter. Feed all your TV's from there.

>I've heard antennas are 300ohm, but my brand new 800'
>roll of RG-59 cable is 75ohm. Is this a problem? I think I've done it
>before without any problem...

The 75 ohm is preferred. The antenna is 300 ohms so use a OUTDOOR
300 to 75 ohm transformer.

>.I was just planning on running the wire to
>each TV from the antenna, then hooking it to the F connector. Is that
>alright? Do I need one of those 300 to 75ohm converters?
>
>Also - I have 3 great big TV antennas I want to mount in the attic. Can
>I just take the cable from each of them and "Y" it all together? Then
>run that one cable to the TVs?

To many possible ghost problems with multiple indoor antennas.. Use
one large outdoor antenna with a booster.

7712. Re: Who is the best out these Four Black Linear Builders! DC Only

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: $$$BIG_MONEY$$$ <bigmanmoneyNObiSPAM@yahoo.com.invalid>
Message-ID: <0408bde1.4e4eec8a@usw-ex0107-055.remarq.com>
Source record: 41485

I Love my Skullcracka's $$$BIG MONEY$$$ In The Grass Got Down

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7713. Re: Is there a chatroom for people to talk to other CB people onwebtv??

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <v6f65.6049$MJ2.51200@news.corecomm.net>
Source record: 41486

Well lets give this some thought, you can talk to people via chat room all over the world, a CB you can not. So what's wrong with having a chat room so people around the world can chat, listen ,learn? Don't you think you're being a little narrow minded? Personally I think it would be a good idea. Why don't we all give it a try? MS also has something new out called voice chat where you can actually talk and hear people.Might work out better then all the posts out here. Just my two cents, if you don't like it keep the change...LOL.

Daniel Friedrichs <dan@willinet.net> wrote in message news:39591772.BE48511D@willinet.net...
> So.....you want to talk to other people (on the internet) about talking to
> other people (on CB)? Why not just use a CB?
>
> ChrisB25 wrote:
>
> > I'm on webtv I was just curious if they was any chatrooms for CB radio
> > people to talk to other CB people. I tried a few rooms but they don't
> > work with webtv. Thank you very much,
> > Chris
>
> --
> -----
> Dan Friedrichs
> dan@willinet.net
>
>

7714. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <7df65.6051$MJ2.50939@news.corecomm.net>
Source record: 41487

I will take a piece of that bet too. Hey Professor, this "Sunshine" sounds like someone who probably looked over the kid in front of them for the answers on a test. You know the kind of kid were there mommy walks them to school so they don't get beat up...LOL.

Professor <bgriffey@kwom.com> wrote in message
news:Fjy55.4380$fB2.104166@news-east.usenetserver.com...
> OK... here's my challenge. Find me the site where I allegedly stole the
> pictures of that amplifier.
> Bet you can't!
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "Sunshine" <sun@shine.com> wrote in message
> news:8Js55.87$Uv.10438@news2.voicenet.com...
> > It is just like the pictures he posted and said
> > they were from an amp he built he searhes the internet for them
> > havent you noticed the pattern with the dear old professor
>
>
>

7715. What amp?

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: "Chocalatejay@webtv.net"
Message-ID: <39582068$1@news2.mibx.net>
Source record: 41498

Is a dumb white white boy who wants ta git out like you bros...Help me

7716. Re: rci-2950 help needed!

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: jeffrogerson <jsrogerson@my-deja.com>
Message-ID: <8j9aas$hn1$1@nnrp1.deja.com>
Source record: 41499

In article <39582667$0$8311$4bb17d6e@news.dwave.net>,
"killrwat" <killrwat@dwave.net> wrote:
> Done, let me know if you don't get it......
>
> <jeff_rogerson@hotmail.com> wrote in message
> news:8j8ks7$2ig$1@nnrp1.deja.com...
> > In article <3957a955$0$8303$4bb17d6e@news.dwave.net>,
> > "killrwat" <killrwat@dwave.net> wrote:
> > > I've emailed you the schematics for the 2950....
> > >
> > > <jsrogerson@my-deja.com> wrote in message
> > > news:8j80uricb1@nnrp1.deja.com...
> > > > Hello all,
> > > > I was wondering if someone could help me out here :)
> > > > I recently lost my schem. sheet for my 2950. I have managed to
map
> > > > together some of what I already knew. However, I need to know
what
> > the
> > > > following do...
> > > > VR-8
> > > > VR-2
> > > > VR-1
> > > > VR-21 (I think it is)
> > > >
> > > > Anyone's help would be incredibly appreciated!!!!!!
> > > > Thanks in advance,
> > > > -Jeff,
> > > >
> > > >
> > > > Sent via Deja.com http://www.deja.com/
> > > > Before you buy.
> > >
> > Can you please re-send that to this email address . . .
> > jeff_rogerson@hotmail.com.
> > Thanks,
> > -Jeff, 013 Ontario, Can.
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>

Well, as of 12:25am EST, I haven't received it yet :) My icq# is 10437650, leave me a msg if you can. If all that fails, try this addy...rogerson@reach.net
Thanks,
-Jeff

Sent via Deja.com http://www.deja.com/
Before you buy.

7717. Re: Low Volt CB?

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000627003230.07735.00002770@ng-md1.aol.com>
Source record: 41500

>> Was there ever a 6-volt mobile unit manufactured? I'm looking for
>something
>> to put in my 31 chevy.
>>
>>
>
>
>
>
>
>
>
>

If you find one it will be a tube type with a vibrator power supply. I'm pretty sure none of the solidstate radios were 6volts. There are companies that make DC to DC converters. Try Packaged Power or Computer Products. One is a divsion of the other, not sure which is which.

7718. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000627003751.06396.00000661@ng-fy1.aol.com>
Source record: 41501

667 long nose suburban in Maryland

7719. Re: Right on!

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <JEW55.27873$fB2.535957@news-east.usenetserver.com>
Source record: 41502

"Professor" <wrote in message ...
> http://www.bellscb.com/howlong.html

Great calculator for coax length.... gives the correct answer EVERY time!

7720. Re: Looking for a Sams

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: wbelsito@aol.com
Message-ID: <20000627014009.03021.00000792@ng-fd1.aol.com>
Source record: 41503

LOU ;

what info do you need from sams cb - 104 ?

WALT

7721. Re: co-phase?

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39584148.DBDD46FD@oio.net>
Source record: 41504

Hamm4fun wrote:
>
----------clipped---------
> Cophasing is not to increase gain but to even out the radiation pattern. The
> radiation patten on a Simi with one mirror mounted antenna stinks, it may in
> fact have more gain than a cophased array but the signal is going crossways the
> highway. If the antennas are a good match to 50 ohms taken one antenna at a
> time 75 ohm cable is the way to go. If the SWR to one antenna is around 1.5 or
> more 50 ohm cable works just as good if not better. This is fairly common on a
> simi with center loaded antennas. Their feedpoint impedance often runs about 25
> ohms, meaning you would see an SWR of 2 to 1 at resonance. This is the perfect
> case for using a 50 ohm harness instead of a 75 ohm one.

Not exactly.
Perfect case, no reactances.
1/4 wave length separation.
--------Case #1--------
phasing lines = 50 ohms[E1/4 wave length each]
Ant.#1 = 25 ohms Ant.#2 = 25 ohms
Zo = SQR(Z1xZ2) Zo = SQR(Z1xZ2)
= SQR(25x50) = SQR(25x50)
= 35.35 ohms = 35.35 ohms
Zo = (Z1+Z2)/2
= (35.35+35.35)/2
= 35.35 ohms [junction of two phasing lines]

Zo = SQR(Z1xZ2) [50 ohm feed line]
= SQR(35.35x50)
= 42.04 ohms impedance at radio end of the feed line.

------Case #2-----------
Same as above except phasing lines of 75 ohm impedance

Zo = 43.3 ohms Zo = 43.3 ohms
Zo = (43.3+43.3)/2
= 43.3 ohms

Z0 = SQR(43.3x50)
= 46.5 ohms impedance at radio end of feed line

Not a lot of difference, huh? With out all the formulas, using
93 ohm coax would give 49.1 ohms impedance at the radio, and
using 120 ohm coax would give you 52.3 ohms at the radio. Wish
'they' made 120 ohm coax...
'Doc

7722. Re: President Radios

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: gadget <gadget@jnlk.com>
Message-ID: <8j9i05$mq5$1@nnrp1.deja.com>
Source record: 41505

There has always been the use of illegal radio equipment on the CB band. It's just so simple to modify most HF rigs to do it. Some, even from the factory will transmit on 11 meters. Years ago, people ran Yeasu FT101's and Siltronix 1011's, along with who knows how many other brands of ham HF rigs on the CB band. Nowadays, with the huge influx of "export" rigs (Galaxy, Superstar, etc.) it's just that much cheaper to have a radio that will out-perform the average "legal" CB.

Almost all the export radios are so obviously designed for CB use, it's a wonder they were ever allowed into this country anyway. Why on earth would a 10m operator want a radio with 40 channel bands, that even provide for the "A" channel gaps, echo, a voice disguiser, and no split frequency operation? The only commonly avaliable radios that really would make a legitamate HF rig are the RCI 2950, 2970, and the President HR-2510 and all it's clones. The 2510 has no split, but the 2600 does. It is, however, lost when modified for use on the CB band.

Thain S.

Sent via Deja.com http://www.deja.com/
Before you buy.

7723. Re: Who do you think should get the Mauldaddy award of box buliders?

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: xforce0827@aol.com
Message-ID: <20000627030843.03993.00000815@ng-cr1.aol.com>
Source record: 41506
Body handling: HTML body converted to readable text

```
>
Subject: Re: Who do you think should get the Mauldaddy award of
>box buliders?
>From: tj1072@aol.com (TJ1072)
>Date: Fri, Jun 23, 2000 11:01 EDT
>Message-id: <20000623110117.22539.00000599@ng-fv1.aol.com>
>
>>chocalatejay@webtv.net (GOOD FRIEND)
>>Date: 6/22/00 8:10 PM Central Daylight Time
>>Message-id: <29188-3952B91E-92@storefull-211.iap.bryant.webtv.net>
>
>>Out of these five? 1]X-Force 2]Pirate 3]Davemade 4]No Name 5]Cookie
>>6]armadillo. I will post the box builder who wins with the most votes
>>for the mauldaddy award.
>
>
>
>Notice how x-force is already 1.....thats my vote
>
>937

XFORCE GETS MY VOTE
```

7724. Re: Who is the best out these Four Black Linear Builders! DC Only

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: xforce0827@aol.com
Message-ID: <20000627031106.03993.00000816@ng-cr1.aol.com>
Source record: 41507

I LOVE THEM FOXIES

JUST ASK BLACK SPIDER Chicago

HAHAHAAAAA LOVE THAT 2PIL

7725. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: ryan <rvkeller@iupui.edu>
Message-ID: <3958598E.ED3238A1@iupui.edu>
Source record: 41508

killrwat wrote:

> Should I call my friend from L.A. a racists and say he is color
> > blind for telling me that certain groups use certain channels on CB. From
> what
> > he told me hispanics use one, Asians use another, etc.
>
> Actually that is a Racist remark..... Why would anyone need to know
> what frequencies a certain Ethnic group resided on?

We were discussing CBs and he said when he lived in LA, certain ethnic groups talked on these groups. I guess I should have called him a racists when he said hispanics speak spanish on Chan. X. I mean that statement was just un called for. He must have been a hispanic hater to make an assumption that those speaking spanish were not all black.

> Chances are your buddy as well as the Ethnic group on the CB are Racist to
> one extent or
> another...

Yea, whatever twit.

> You realize when YOU make a statement like"I have nothing against Blacks,
> I have a Friend who is Black!" it is a racial statement...

Ok, what in the above statements had this in there? NONE. My friend said the hispanics speak spanish on a certain band. That's it. But under your assumption he is a racists for thinking that these are just hispanics and not Russians speaking spanish.

> The politics Of racism can make your head spin! I know, I
> unfortunately am married
> to a Racist, and a participating WHITE POWER member!

Ugh, ok.

> Believe me I'm not proud of this! I'm trying to change the situation!
> Racism is an
> unfortunate DISEASE that is deeply rooted in our country!

People of likeness are always going to group together. Get over it.

> Please get over the race
> > issue.
>
> I'm seriously trying!! Unfortunately living in a rural setting like i
> do, it is difficult!
>

> There is nothing here that is negative at all. All the ham users I know
> > are white, that's plain fact.
>
> LOL, there you go, are you insinuating ALL HAMS are WHITE?

Do you like mis quoting people? I specifically said "All ham I (THAT MEANS ME!!) know are white." I did not say "All hams are white." I know there are people of different races who are hams. Just because I don't know any and state that, you take my words and say I am trying t say there are no black, hispanic, Indian hams.

> If you were to encounter a Black Ham would he get as polite, and warm
> welcome as a
> "WHITE" ham?

It's not a color issue. It's a human issue. You are assuming that all white hams act polite and welcome. Well I have not met every single white ham and I doubt your logic is flawed since I don't think you have met them all either. Every new person I meet, ham or not, is different, not in terms of color, in terms of human interaction. I know humans can be mean and nice. I just wait and see how they treat me before I pass judgment.

> Since all Hams you know are white you can only answer with an
> opinion, rather than a fact!

This statement is so stupid I don't know what to say to it. This statement applies to every fucking situation in the world where you have yet to meet ANY human being. Doesn't matter if they are a ham, black, truck driver, etc.

> Chances are this guy may not know a black ham
> > user.
>
> Yes this could indeed be FACT! I've found that ALL of the Black HAMS I
> know are quite practiced and proficient with speaking in a way that completely
> hides there heritage!

It's not about heritage. It's about culture. The younger black generation (and white and ever other kid of the 80s/90s and today) are growing up with slang from the hip-hop/gangster rap/gothic/urban/rave cultures. Same applies to those who grow up in different areas of the country. Like I said before, most people hang with those of similarity. It's what has caused a lot of race problems, but it happens oh well. Therefore, most of the hip-hop slang I hear on 6 I am going to assume from logic is coming from a black male. Pure and simple. Nothing racists here.

> >However, it's easy to see that blacks use CBs as do whites,
>
> LOL, Carefull your letting the fact that your another Holier than thou ham
> slip out!!!!
>
> even thought
> > I don't agree they use them anymore or less.
>

> Why is it "THEY" "THEM" believe me i've listened to folks attempt to
> supress racism before! You might not even admit it to yourself but you
> certainly ARE a racist!

Fuck you. Twit. I am white. I am DIFFERENT from a person who is black. It's not the same. Maybe you should look up different and same in the dictionary. I used they because this whole thread is about white/black issue. If I start grouping everyone together my message would make no sense. Get off your high horse, hell your the one married to the Nazi or whatever they are.

>
> I just say this due to the number
> > of black truckers there are.
> >
>
> Hey Guess what, In my years of various employment, I drove truck!
> Actually done a bit of everything from Operating Heavy Machinery to Computer
> Programming/consulting.... When i drove truck, and even now my
> knowledge of Drivers tends to make me believe black drivers are a
> minority....
>
> What exactly are you attempting to get acrossed? in your above
> statement??? that black truckers are a majority representation of CBer's?
> Or that the majority of truckers are black CBer's???? please elaborate??

There are black truckers. I never said there are a majority, but that there are a good number. I see black truckers and it's not like it's a once in a life time thing. That's my point.

>
> > Right, but even I have wondered why these people talk the way they do.
> Really,
> > I thought it was some channel that truckers on speed used, white or black.
> Then
> > it became apparent that from what I hear, it's mostly black men talking.
>
> Here you go again! "These people" "They" VERY RACIST!!!

And what are you? Married to a Nazi? This whole damn thread is about different colors. If I do not discriminate in my message (I mean distinguish between white black--oh I am white) then my message would make no damn sense.

> White or black, southern accent or not! The folks on "THOSE CHANNELS"
> understand each other and DO COMMUNICATE! perhaps your lack of
> understanding is a handicap, or perhaps not......
>
> If you
> > don't believe this white/black talk then go and watch some more Ricki
> Lake, she
> > seems to agree with you.
>
> Well I really have no comment on this one, I watch very little TV and have

> no iea who the Hell Ricki Lake is! Yeah, call me sheltered..... I
> would guess that by your inuendo that it is a SHE who has as many friends of
> African American Heritage as Caucasion.... Another point for you to
> enlighten me on....

She gets on the same high horse as you with this 'sounds black'. Blacks started the hip-hop culture. I would easily admit that. Most people who say white people talk black really need to say white people talk hip hop, meaning they are trying to be like those in the hip hop culture. PS; I do not hold Brittany Spears and those like her in the hip hop culture. It was started by mostly, if not fully, blacks.

> > Some more name calling just cause this guy posted his observations via his
> > hearing. Damn, you must sure have a problem fearing people will think
> your a
> > racist unless you call this guy one.
>
> He is, and so are you! And i have already admitted I'm a racist, And
> trying damn hard to recover from it! All the years of growing up, the
> racial slurs of my friends..... the whole works! The difference is I've
> admitted this fact and am sincerely trying to overcome the years of
> programming by my peers!
>
> Get over it. I guess you would rather
> > have those militia posts about blacks ruining the world? This guy/girl
> said
> > nothing wrong in my opinion.
> >
>
> I'm attempting to get over it! IF you have/had any children how would
> you feel if they married a NON-WHITE individual???

I don't care as long as the person is not a piece of trash.

> Take a deep and truthfull look at yourself before you choose to judge
> others! Our Country was, is, and always has been a racist entity! It has
> not been
> all that long since SOME FOLKS have made an attempt to change those facts!
> I have seen first-hand violent racism, initiated by Blacks as well as
> whites.... A racist is a racist no matter what color and how hard they try
> to hide the facts! I've resorted to no name calling, calling you a racist
> is not an attempt at insulting you!

It's a fucking insult to me. You are one of those liberals who when anyone mentions race and distinguishes between race you call them a racist.

> Although you have chosen to insult me! My opinions are MY OPINIONS,
> right or wrong, I have the right to respond, or ignore any posts i see
> fit! At the moment I'm not here attemting to cause problems! Give me a
> post or two to warmup! My
> opinions may or may not be supported.... It really does not matter.....
> IMHO black or white, we all have seperate opinions, ethnic origins, and

> characteristics. As it should be! however i think the differences should
> end there. I would prefer to be judged by my actions rather then my color!
>
> I will continue this Debate in private, This WILL BE my final public
> post regarding Racists and Racism! I refuse to carry it any farther! You
> may continue to call names, and insult me. You will NOT get a public
> answer!

Can we thank God for this? Oh wait, am I am racist for saying God and not
Allah?

7726. Re: Looking for DR. Crow

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: ac5pg@webtv.net
Message-ID: <22330-395858A4-108@storefull-218.iap.bryant.webtv.net>
Source record: 41509

Email me i have dr crow number i ot it fro my friend recently.

7727. Re: 793 Virginia

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000627034813.06011.00000114@ng-fw1.aol.com>
Source record: 41510

I think I spoke with you the other day on 38 LSB...
I'm 551 Chicago, Operator Jeff...

>Anyone here me? 38 LSB.
>
>PS. Anyone else in VA?
>
>
>-793 operator Pete~
>
>
>
>
>
>
>
>

7728. mods for stalker IX chip mb8719

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: wayne hays <wshays@our.net.au>
Message-ID: <39587813@casper.southcom.com.au>
Source record: 41511

any one got mods for stalkerIX chip mb8719
wshays@our.net.au

7729. Re: Newbie CB guy here, antenna probs!

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: CoyoteBoy <j.buckle@btinternet.com>
Message-ID: <8j9neq$1hs$1@plutonium.btinternet.com>
Source record: 41512

Hi, thanks for the replies so far, I'm working on getting it going. I have just found another antenna from and old van my dad had, it's about 4 inches shorter and made of fibre glass. Same spring setup at bottom but only a single connection at base of antenna - that is to say there's no ground connection. I took it out yesterday to use over a motorway bridge, I could here people (obviously with big base stations) from up to 10 miles away load and clear - like a normal radio station, but even when I drove to the town they said they were talking from I couldn't get them to hear me. Anyway, that antenna wasn't from this radio, maybe I'll try the original one today.

To help with the confusion, a small pic of the radio is posted here (www.btinternet.com/~j.buckle/image1.jpg)
and a pic of the antenna is posted as
www.btinternet.com/~j.buckle/image2.jpg

Please keep sending the help, I'm starting to learn! Just bear with my stupidity!

Thanks again
James.

--

'Do not follow where the path may lead, go instead where there is no path and leave no trail'

James Buckle TO REPLY DIRECT REMOVE BRA!
Home email: j.buckle@btinternet.bra.com
Uni email: se0u905d@liv.bra.ac.uk
WWW site: http://www.j.buckle.btinternet.co.uk/

CoyoteBoy <j.buckle@btinternet.com> wrote in message news:8j7q0j$la2$1@uranium.btinternet.com...
> Howdy guys, I've just been given an amstrad CB, it came with an antenna that
> looked like every other one I've seen, it's about 3.5 to 4 foot long, made
> of steel (looks like, definitely not fibre glass) and has a spring at the
> bottom of it. As far as I can remember from A level physics, I need the main
> piece of the antenna to be separate from the spring/outer section ofthe
> connector. The inner pin at the bottom appears to be insulated from the
> outer. Inside the spring I can just make out what looks like braided cable,
> maybe 2. Should these touch the sides of the spring?
> How can I test this antenna with a normal digital or analogue multi-meter?

> Surely the inner and outer ofthe connector should be separate, or else the
> signal would not cause a variation on electric field strength across the 2
> points and therefore give a signal.
> I can get some very local conversations with it, I have not adjusted the
> length (It can be adjusted using a small allen bolt). I dont have a signal
> meter, and am on a budget - so basically I need to know how I can get this
> up and running without spending more cash than necessary. I have no idea
how
> powerful the unit is, it's a mobile unit about 25cm square by about 5 cm
> deep. It's an Amstrad, and relatively old.
>
> If you can help please email me at j.buckle@btinternet.com, I cant check
> NG's very often.
>
> Thanks very much, I'd really like it set up for when I go on holiday on
July
> 15th.
>
> James Buckle ' desparately listening, but getting no joy '
>
> --
> ------------------------
> 'Do not follow where the path may lead, go instead where there is no path
> and leave no trail'
> -------------------------------------
> James Buckle TO REPLY DIRECT REMOVE BRA!
> Home email: j.buckle@btinternet.bra.com
> Uni email: se0u905d@liv.bra.ac.uk
> WWW site: http://www.j.buckle.btinternet.co.uk/
> --
>
>

7730. What, Me! Worry?

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <3d4d1ca1.5d690209@usw-ex0103-023.remarq.com>
Source record: 41513

I'll be leaving this disscussion group for a few days, gonna get outa dodge, gonna take life easy, gonna hit the weekend get-a-way... I'll be fishing on Bull Shoales Lake for 3 days. hope I don't forget how to get home..ha ha

http://natconet.com/~captjack/

eat your heart out world..

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7731. Re: What, Me! Worry?

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39589050$0$8307$4bb17d6e@news.dwave.net>
Source record: 41514

`Sounds like a good time! Enjoy!!

KW

hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:3d4d1ca1.5d690209@usw-ex0103-023.remarq.com...
> I'll be leaving this disscussion group for a few days, gonna get
> outa dodge, gonna take life easy, gonna hit the weekend get-a-
> way... I'll be fishing on Bull Shoales Lake for 3 days. hope I
> don't forget how to get home..ha ha
>
> http://natconet.com/~captjack/
>
> eat your heart out world..
>
> dave
>
>
>
>
>
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

7732. Re: What, Me! Worry?

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000627073403.02024.00000014@ng-ch1.aol.com>
Source record: 41515

Dave, the place looks nice and quiet. I hope you catch fish bigger than the little one the guy is holding in that picture, or it's gonna take a lot of fishing to fill that plate a couple of times :-) Good luck!
51 in the Carolina's

.....
I'll be leaving this disscussion group for a few days, gonna get outa dodge, gonna take life easy, gonna hit the weekend get-a-way... I'll be fishing on Bull Shoales Lake for 3 days. hope I don't forget how to get home..ha ha

http://natconet.com/~captjack/

eat your heart out world..

dave

7733. FS: HR2600 10/11/12 meter ALL-MODE Tranceiver

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8ja7b4$26lq$1@newssvr03-int.news.prodigy.com>
Source record: 41516

FS: HR2600 10/11/12 meter ALL-MODE Tranceiver

Excellent condition HR2600 10/11/12 meter ALL-MODE Tranceiver with
ChipSwitch installed. Comes with manual, up/dwn mike, pwr cord, mounting
bracket and chipswitch documentation.

For details on ChipSwitch see www.chipswitch.com

Shipped to you $210.

Pix at : http://pages.prodigy.net/alexjent/HR2600_A.JPG
--
Thanks,
Alex

Pix at : http://pages.prodigy.net/alexjent/

7734. Re: President Radios

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000627090110.01234.00000021@ng-ct1.aol.com>
Source record: 41517

I believe that this "export rigs are illegal" stuff hasn't yet gotten to the MFGRS. A quick call to Galaxy, RCI etc.. will verify that they are still legally importing, marketing & selling their radios. It seems that the FCC has over the last year or so "bothered" an individual truck stop & a few people at hamfests selling new Galaxies & 2950's, but they haven't touched a single distributor, Ranger or Galaxy in regard to the matter. I guess they figure the "small guy" can't fight back much. Also, I heard about that original "fight" between the FCC & Customs over a shipment of Mirage 2950's & I believe (not 100%) in the end that Customs "won", & the radios were allowed in due to current regs. If the FCC really want to stop export radios, all they would have to do is amend their regs to say something like, " All Amateur radios designed to operate between 24 & 30Mhz shall not have a 40 ch dial selector, or any banks or combinations of 40ch memories", and "there shall be no unactive Band selector swithches." This would still allow a 2510/2950/Mg257 to get in while making it harder for the CB style export rigs they seem to worry about.

7735. Updates

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Woody <cbgazett@insync.net>
Message-ID: <I%165.185$5L3.3578@insync>
Source record: 41518

http://www.cbgazette.com/ads.html

Added some SBE dealer sheets (large images)
Added Virtual Echo catalog

http://www.cbgazette.com/laf3.html

Added some (large file size) scans from catalog 710 and 720

http://www.cbgazette.com/gaz2.html

Photo section: Added Yaesu page (dropdown menu)
Photo section: Stoner / added a couple new pics
Photo section: radio photo's a-z / added several new pics
Learn about cb drop-down: Added a "how I got into CB" section, feel free to send me your story.....

Woody

7736. Re: Sump'in Was Goin' On at the Truck Stop Last Week!!

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: lzboyz@aol.com
Message-ID: <20000627093325.06864.00004742@nso-fp.aol.com>
Source record: 41519

I never pay much attention to the word of mouth FCC stories.
I`ve gotta laugh at this one though.
If this is the same truck stop and same Wizard I know, this is hilarious.
If this is all they did(for real), this cracks me up !!!!!!
ROTFLMAO !!!!!!!!!!!!!!!!!!!!!

73
Randy

7737. Re: 793 Virginia

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Sam <alphacentauriNOalSPAM@i-plus.net.invalid>
Message-ID: <18fbfa00.6fa3bfea@usw-ex0106-045.remarq.com>
Source record: 41520

What part of Va. ?

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7738. Re: co-phase?

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Smokey <ampkiller@usa.com>
Message-ID: <fgahlsgbnt8bue7imr5ptfe7rmannh2opc@news.ampkiller.com>
Source record: 41521

On Tue, 27 Jun 2000 00:53:12 -0500, w5lz <w5lz@oio.net> wrote:

>
>
>Hamm4fun wrote:
>>
>----------clipped---------
>> Cophasing is not to increase gain but to even out the radiation pattern. The
>> radiation patten on a Simi with one mirror mounted antenna stinks, it may in
>> fact have more gain than a cophased array but the signal is going crossways the
>> highway. If the antennas are a good match to 50 ohms taken one antenna at a
>> time 75 ohm cable is the way to go. If the SWR to one antenna is around 1.5 or
>> more 50 ohm cable works just as good if not better. This is fairly common on a
>> simi with center loaded antennas. Their feedpoint impedance often runs about 25
>> ohms, meaning you would see an SWR of 2 to 1 at resonance. This is the perfect
>> case for using a 50 ohm harness instead of a 75 ohm one.
>
> Not exactly.
>Perfect case, no reactances.
>1/4 wave length separation.
> --------Case #1--------
>phasing lines = 50 ohms[E1/4 wave length each]
>Ant.#1 = 25 ohms Ant.#2 = 25 ohms
>Zo = SQR(Z1xZ2) Zo = SQR(Z1xZ2)
> = SQR(25x50) = SQR(25x50)
> = 35.35 ohms = 35.35 ohms
> Zo = (Z1+Z2)/2
> = (35.35+35.35)/2
> = 35.35 ohms [junction of two phasing lines]

Your using the formulas incorrectly.

Z1 = Antenna impedance
Z2 = desired impedance
ZO = coax impedance

coax imp = sqr_root (antenna * desired impedance)

so for a 25 ohm antenna and 100 ohm desired ouput

coax imp = sqr_root (25 * 100)

solve for coax imp, = 50

so a 1/4 wave of 50 coax will transorm the antenna impedance to 100
ohms.

output impedance of the 2 antennas = 50
(since 2 100 ohm resistors in parallel = 50)

>
> Zo = SQR(Z1xZ2) [50 ohm feed line]
> = SQR(35.35x50)
> = 42.04 ohms impedance at radio end of the feed line.
>
>------Case #2-----------
>Same as above except phasing lines of 75 ohm impedance
>
>Zo = 43.3 ohms Zo = 43.3 ohms
> Zo = (43.3+43.3)/2
> = 43.3 ohms
>
> Z0 = SQR(43.3x50)
> = 46.5 ohms impedance at radio end of feed line
>
>Not a lot of difference, huh? With out all the formulas, using
>93 ohm coax would give 49.1 ohms impedance at the radio, and
>using 120 ohm coax would give you 52.3 ohms at the radio. Wish
>'they' made 120 ohm coax...
> 'Doc

Using 75 ohm coax and a 25 ohm antenna, you would have 112 ohms seen at the radio. 93 ohm coax would yield 172 ohms and 120 ohm coax would give you 288 ohms at the radio.

7739. Re: FS: HR2600 10/11/12 meter ALL-MODE Tranceiver

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: beedman007@aol.com
Message-ID: <20000627110412.01232.00000002@ng-fr1.aol.com>
Source record: 41522

haven't sold it yet maybe that tells you something about the price? or add more
info
Tony

7740. Testing

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Ole Shadow <3hughesgang@home.com>
Message-ID: <e3465.1899$re.33141@news1>
Source record: 41523

```
This is a test
```

7741. FOR SALE KENWOOD TS 120

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Ole Shadow <3hughesgang@home.com>
Message-ID: <jg465.1900$re.33504@news1>
Source record: 41524

DECENT HF RIG, 80THRU10 METERS, STOCK MIKE, MANUEL WAS BOUGHT FROM HAM RADIO DEALER AND WAS A ONE OWNER RIG, OWNED FOR A YEAR MYSELF. MAKE SOME ONE A GOOD SIMPLE HF RIG. THANKS FOR ANY SERIOUS REPLYS.

7742. FS: HR2600 10/11/12 meter ALL-MODE Tranceiver

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8jajvu$2qig$1@newssvr03-int.news.prodigy.com>
Source record: 41525

FS: HR2600 10/11/12 meter ALL-MODE Tranceiver

Excellent condition HR2600 10/11/12 meter ALL-MODE Tranceiver with
ChipSwitch installed. Comes with manual, up/dwn mike, pwr cord, mounting
bracket and chipswitch documentation.

For details on ChipSwitch see www.chipswitch.com

Shipped to you $210.

Pix (is really there now) at :
http://pages.prodigy.net/alexjent/HR2600_A.JPG

Incidently, if you have any questions....don't be bashful, ask.
--
Thanks,
Alex

7743. Re: 2950 Mic Wiring

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8jal4oblg1@nnrp02.primenet.com>
Source record: 41526

Thank you.

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
news:3957EF44.7C4A797B@-NOSPAM-hotmail.com...
> Nice cut and paste, Charles.
>
> Charles wrote:
> >
> > Model: 2950
> >
> > Astatic wiring:
> > 1-Shield and Blue
> > 2-White
> > 3-Red
> > 4-Black
> > 5-N/C
> > 6-N/C
> > Yellow-N/C
> > --
> >
> > Charles T Johnston - AB7SL
> > charles@ab7sl.com
> > AB7SL- Ham Radio Pages
> > http://www.ab7sl.com
>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

7744. Re: What, Me! Worry?

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <2b565.27670$lU5.202114@news1.rdc1.nj.home.com>
Source record: 41527

I been doing great with the stripers out on flins knoll sandy hook NJ.. I
got some nice pics to prove it too.

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"Mobile 51" <mobile51@aol.com> wrote in message
news:20000627073403.02024.00000014@ng-ch1.aol.com...
: Dave, the place looks nice and quiet. I hope you catch fish bigger than
the
: little one the guy is holding in that picture, or it's gonna take a lot of
: fishing to fill that plate a couple of times :-) Good luck!
: 51 in the Carolina's
:
:
: .....
: I'll be leaving this disscussion group for a few days, gonna get
: outa dodge, gonna take life easy, gonna hit the weekend get-a-
: way... I'll be fishing on Bull Shoales Lake for 3 days. hope I
: don't forget how to get home..ha ha
:
: http://natconet.com/~captjack/
:
: eat your heart out world..
:
: dave
:
:

7745. Stargun Antennas

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: maniac9188@aol.com
Message-ID: <20000627142706.01891.00000070@ng-cr1.aol.com>
Source record: 41528

Hello.... Intrested in purchasing a Stargun 76-2 antenna, with a 32" shaft......., a Quick disconnect..., and a ball mount, with the 5" diameter base...

Does anyone have the Addy for Stargun's web page??

Maniac "373"

7746. A STORY FOR NEWBIES.....READ*******

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000627143811.04378.00000017@ng-ff1.aol.com>
Source record: 41529

About 26 years ago I got the fatal bite of the c.b. radio hobby. I wound up at the local Radio Shack, popped down $350.00 on a TRC-456, with a Realistic Desk mic. I loved that radio, (still do) I'd stay up all night ratchet jawing with anybody that would listen. Every so often though I would end up hearing a guy out there that time after time ALWAYS sounded like GOD ! (he sounded like a $5.000.00 stereo) I'd say to myself.....man, what the hell is this guy using for a radio? I did'nt call for this guy, because he never talked to anyone other than his family, when they were mobile. He never sounded raspy, fuzzy, or garbled. A few day's later I finally got up enough nerve to call him out, I said to him, sir, may I ask you a question about the radio your on?.....He came back to me ! Said sure you can, Im running a Tram D201 he said, (do you approve?) he said. The only thing I could utter was...sir, YOU SOUND LIKE GOD. We laughed it off, continued talking for a few minutes, and then ended the Q-so. For about 26 years I tried to duplicate that sound, I bought linears, radios, mics, and speech processors, but I never did replicate.....THAT SOUND !!! New Trams were selling for between $950.00-$1,000.00, so that was out of the question. Used Trams were either hard to find, or just too beat up to spend the money on. WELL, about a year ago I finally found one to my liking...(and within my budget) it was the 40 ch Tram D201A.....a few months later.....another one,.....a D201, just like the one that guy had !!!!!!! (was I happy?) YEA ! you could say so !!! After spending litterally thousands & thousands of dollars on one transistor after another transistor (type) of C.B. radio, Ive finally found that "HI-FI" quality of sound. This post was NOT intended as a Bragging session.....I guess my intent was to inform the "newbies" out here that they can accomplish a lot more by spending their money on a GOOD, UN-ABUSED, tube set type C.B. Dont waste your money (like I did) on all of this un-nessecesary junk like....linears, some export radios, and transistor sets. Your money would be much better served by investing it into an ol' Tram or Browning Golden Eagle. And I guarantee.....no-one will sound half as good as you do, in your town/city. Take it for whatever its worth, but I dont think any-one could give an intelligent argument on "why you should'nt" buy one of these radios.....Best Regards, 73, Frank.

7747. Re: LQQK @ THIS PLEASE.....LOOKING FOR.....

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3958F6E1.7FEB@bellsouth.net>
Source record: 41530

JJ,

There is a good friend of mine in Lincolnton, NC at Scientific Electron-
ics (he's semi-retired) that has some Tram D201s. If you will call
Jim at 704-748-9644 he may be able to help you. He will NOT screw you
over. Known him for 35 years. IF you could see his shop and the
"stuff" he has, you'd know he's a radio man's radio man! LOL!

Hope this helps.

73

Jerry

7748. Re: Sump'in Was Goin' On at the Truck Stop Last Week!!

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3958F853.7C04@bellsouth.net>
Source record: 41531

Randy,
Are you familiar with a place called Kings Mountain and Dixon Road?

J

LZBoyz wrote:
>
> I never pay much attention to the word of mouth FCC stories.
> I`ve gotta laugh at this one though.
> If this is the same truck stop and same Wizard I know, this is hilarious.
> If this is all they did(for real), this cracks me up !!!!!!
> ROTFLMAO !!!!!!!!!!!!!!!!!!!!!
>
> 73
> Randy

7749. Antenna For Handheld

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8jatpv$6ub$1@bob.news.rcn.net>
Source record: 41532

Where can I get a telescoping antenna for my handheld? Bills2way has them but I haven't gotten a response from them. Radioshack used to have them on special order. I need to buy from a place that ships there stuff quickly. THanks!

7750. Re: President Radios

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000627154702.01155.00000106@ng-fs1.aol.com>
Source record: 41533

yaesus only require one wire to be hooked to ground and then a few buttons pushed.

>
>There has always been the use of illegal radio equipment on the CB
>band. It's just so simple to modify most HF rigs to do it. Some, even
>from the factory will transmit on 11 meters. Years ago, people ran
>Yeasu FT101's and Siltronix 1011's, along with who knows how many other
>brands of ham HF rigs on the CB band. Nowadays, with the huge influx
>of "export" rigs (Galaxy, Superstar, etc.) it's just that much cheaper
>to have a radio that will out-perform the average "legal" CB.
>
>
>Almost all the export radios are so obviously designed for CB use, it's
>a wonder they were ever allowed into this country anyway. Why on earth
>would a 10m operator want a radio with 40 channel bands, that even
>provide for the "A" channel gaps, echo, a voice disguiser, and no split
>frequency operation? The only commonly avaliable radios that really
>would make a legitamate HF rig are the RCI 2950, 2970, and the
>President HR-2510 and all it's clones. The 2510 has no split, but the
>2600 does. It is, however, lost when modified for use on the CB band.
>
>Thain S.
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

7751. Is there a chatroom for people to talk to other CB people on webtv??

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: ChrisB25@webtv.net
Message-ID: <5226-395907A6-58@storefull-154.iap.bryant.webtv.net>
Source record: 41534

I'm on webtv I was just curious if they was any chatrooms for CB radio people to talk to other CB people. I tried a few rooms but they don't work with webtv. Thank you very much,
Chris

7752. FA ICOM 737 HF

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: cfox <cfox007@bellsouth.net>
Message-ID: <39590C7F.4EA1E794@bellsouth.net>
Source record: 41535

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=368202289

7753. Re: President Radios

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Garden Hose <garden@hose.com>
Message-ID: <4e865.151$_m4.7298@typhoon2.ba-dsg.net>
Source record: 41536

on which yaesu? do you know how many radios they make

"Knight Patrol 82" <knightpatrol82@aol.com> wrote in message
news:20000627154702.01155.00000106@ng-fs1.aol.com...
> yaesus only require one wire to be hooked to ground and then a few buttons
> pushed.
>

7754. Re: Stargun Antennas

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jb36i$7337$1@ID-26551.news.cis.dfn.de>
Source record: 41537

http://www.stargunantennas.com/
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Maniac9188" <maniac9188@aol.com> wrote in message
news:20000627142706.01891.00000070@ng-cr1.aol.com...
> Hello.... Intrested in purchasing a Stargun 76-2 antenna, with a 32"
> shaft......., a Quick disconnect..., and a ball mount, with the 5"
diameter
> base...
>
> Does anyone have the Addy for Stargun's web page??
>
> Maniac "373"

7755. Re: palomar vc 100 help

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Potc@webtv.net
Message-ID: <8036-39590F4D-34@storefull-157.iap.bryant.webtv.net>
Source record: 41538

just as I thought,no techs here.

7756. Re: Who is the best out these Four Black Linear Builders! DC Only

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: bubblepuppy73@my-deja.com
Message-ID: <8jb51v$v1u$1@nnrp1.deja.com>
Source record: 41539

In article <20000627031106.03993.00000816@ng-cr1.aol.com>,
xforce0827@aol.com (XForce0827) wrote:
> I LOVE THEM FOXIES
>
> JUST ASK BLACK SPIDER Chicago
>
> HAHAHAAAAA LOVE THAT 2PIL
>
>

Hey 827 why does it seem like xforce amps is the most expensive amps on
the net thes days?

Sent via Deja.com http://www.deja.com/
Before you buy.

7757. Re: Maxon MCB-30 - HELP!

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <8jb460$b7c$1@nntp9.atl.mindspring.net>
Source record: 41540

In article <8j2u88$52h$1@slb2.atl.mindspring.net>,
mcyclemem@mindspring.com (Robbie "Dale" Jackson) wrote:
>Who knows the mic configuration on the Maxon MCB-30 or where can I go
>to get the schematics of this radio. I'm making it portable for use on
>a Motorcycle. I can get it to do everything but either the push to
>talk doesn't work or if the push to talk works I get deafening
>feedback both from my headset and it is in the background of the radio
>that is receiving.
>
>Your help will be much appreciated!
>
>Dale
>Please email replies to
>mcyclemem@pipeline.com
>
>

When I had one my local shop did everything it needed,
including mic wiring. Call CB Works, ask for Sharon
or Gravedigger 508-799-5516.

7758. Re: Is there a chatroom for people to talk to other CB people onwebtv??

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <39591772.BE48511D@willinet.net>
Source record: 41541

So.....you want to talk to other people (on the internet) about talking to other people (on CB)? Why not just use a CB?

ChrisB25 wrote:

> I'm on webtv I was just curious if they was any chatrooms for CB radio
> people to talk to other CB people. I tried a few rooms but they don't
> work with webtv. Thank you very much,
> Chris

--

Dan Friedrichs
dan@willinet.net

7759. Re: 793 Virginia

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Tom Hutt <commando61AT@hotmail.DOTcom>
Message-ID: <b3965.9124$HD6.253308@iad-read.news.verio.net>
Source record: 41542

761 in central Virginia
Tom

7760. Re: President Radios

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Tsatt <terymar@tds.net>
Message-ID: <3959208B.21FF1605@tds.net>
Source record: 41543

Actually on my old FT-101E all you have to do was remove a ground to be able to xmit on the 11 mtr band. The FT-101 series were sold with the ability to receive 11 mtrs before any mods were made to them.

73's
Terry

7761. Re: Looking to trade 2950 for Galaxy DX88

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: Potc@webtv.net
Message-ID: <28662-39591EE6-7@storefull-156.iap.bryant.webtv.net>
Source record: 41544

but the galaxy radios have much better audio and you dont have to remove the bias board and hot wire the finals to get it to perform.

7762. Re: TRADE

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: klajr2 <klajr2@swbell.net>
Message-ID: <395921AD.6193@swbell.net>
Source record: 41545

killrwat wrote:
>
> Sorry to say but a person would have to be completely crazy to trade much
> of anything for the Silly! They don't even command a decent price on
> Ebay......
> Other than drifting, and an AM that was lacking, it wasn't half bad, I
> think i paid $459.00 for my First 1011D, and that was wholesale.....
>
> KW
> Guy at a San Antonio pawn shop had a pair of 1011Ds asking 150 each or 275 for pair.
Ken 488 Central Texas

> debonair <debonair@snip.net> wrote in message
> news:slff3bccjev35@corp.supernews.com...
> > WILL TRADE MY SILTRONIX COMANCHE 1011D WITH FD1011 FREQ. COUNTER BOTH OF
> > WHICH ARE IN EXCELLENT SHAPE DOES OVER 150 WATTS. ANY GOOD 8 PILL OR
> HIGHER
> > MOBLE AMP.
> >
> >

7763. Re: Looking to trade 2950 for Galaxy DX88

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <1ead88b1.615d3d2a@usw-ex0103-018.remarq.com>
Source record: 41546

Potc@webtv.net (k O) wrote:
>but the galaxy radios have much better audio and you dont have
to remove
>the bias board and hot wire the finals to get it to perform.
>
>
>
only a fool would do that....

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7764. Re: Maxon MCB-30 - HELP!

Newsgroup: rec.radio.cb
Date: 2000-06-27 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0e6d6b64.626ee692@usw-ex0103-018.remarq.com>
Source record: 41547

about the best thing you can do for any maxon radio is to say a
few words over it and give it a decent burial...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7765. RCI2970 problem

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: "e.r.c" <erc@alphalink.com.au>
Message-ID: <3959432F.351CBB6B@alphalink.com.au>
Source record: 41488

My 2970 has an intermittent tx problem, it oscillates(rf feedback).
Someone suggested earthing the circuit board? Please advise.

7766. Re: TVI Filter Question...

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: tim583@my-deja.com
Message-ID: <8jbgk1$7v8$1@nnrp1.deja.com>
Source record: 41489

The problem is a form of front end overload! Nieghbors to close to antenna systemand the combo of too much wattage! Height of the antenna can help plus change to a diff antenna! Like a 5/8th groundplane or beam! That alot of wattage! If the guy was cool he could always go over and see first hand what the effected components are and try cores on them of the right mix (73) shielded wires power filters all help! But 1500watts 40' away from someone 20 aint gonna help much! He also needs to make sure everything is well grounded!

Sent via Deja.com http://www.deja.com/
Before you buy.

7767. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000627202029.02805.00000452@nso-bg.aol.com>
Source record: 41490

In article <3956C5D4.6AEB58A3@willinet.net>, Daniel Friedrichs
<dan@willinet.net> writes:

>No, no..... I'm just a listener at the moment, and I cernainly wouldn't
>want to talk to anyone that's on 6! I'm just curious what it's all
>about.....

You couldn't talk to anyone on 6.
It is far better for you to just listen. By the way the word is
certainly!!!!!!!
Question is... would anyone on 6 want to talk to you?

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

7768. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000627202028.02805.00000451@nso-bg.aol.com>
Source record: 41491

In article <3956FD8F.6864AC0C@iupui.edu>, ryan <rvkeller@iupui.edu> writes:

>> Good point, Killrwatt.....
>> RF has or dosn't see color.... so why not drop this moot point eh?????
>
>Well, if you ask me, the conversations I heard sounded like black men. Pure
>and
>simple we are different, we have different talk and cultures.

And your point is??????????????

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

7769. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000627202029.02805.00000454@nso-bg.aol.com>
Source record: 41492

In article <8j6bfgcro1@nnrp1.deja.com>, mr_leonard@my-deja.com writes:

>I AGREE. CHANNEL 6 SOUNDS LIKE CRAP!!!!!!!!!!!!!!

See what I mean!
NOTHING GOOD CAN COME OF THIS!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

7770. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000627202029.02805.00000453@nso-bg.aol.com>
Source record: 41493

In article <6838-3956BF3A-22@storefull-125.iap.bryant.webtv.net>,
twistedhed@webtv.net writes:

>Funny thing I have discovered is, most of the folks who whine and bitch
>about 6 are the ones who try and key there and can not get out.
>Otherwise, why bitch about 6? Change your channel...but you will not. No
>, you will sit and make repeated attempts to get heard on 6, and when
>you can not be heard, you will take to bashing it. This makes you a
>DUCK!

Perhaps they will listen to your post but, this has been said time and time
again. If you do not like what is on channel 6 then move on or turn radio off.
You still have these options! Also search dejanews for all your cb questions!!!
They have been answered at least 4 or 5 years ago!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

7771. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000627202030.02805.00000456@nso-bg.aol.com>
Source record: 41494

In article <39569BAC.F8DC7AF8@willinet.net>, Daniel Friedrichs
<dan@willinet.net> writes:

>Yes, your IP address and a ton of other things are being transmitted along in
>your header. Try www.anomizer.com

It's too late we already know who he is!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

7772. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000627202030.02805.00000455@nso-bg.aol.com>
Source record: 41495

In article <k6y55.21579$Ju.27638@typhoon.kc.rr.com>, rgray@kc.rr.com writes:

>I myself don't like to get involved in this junk either..But Debbie you are
>100% correct. I recommend that we all grow up and drop this thread. Nothing
>good can come out of it.

You have never been more right sir. NOTHING GOOD AT ALL CAN COME OF THIS
POST!!!!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

7773. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000627202030.02805.00000457@nso-bg.aol.com>
Source record: 41496

In article <Ycv55.359$Kj.100220@news1.rdc2.tx.home.com>, "A. Secret"
<Disruptor51@hotmail.com> writes:

>and why is the usual talk (if thats what you call it)
>on channel 6 and 11 mostly meaningless reapeted words and phrases?
>

This question has been asked so many times that it is actually painful to see
again. You should try to search dejanews for this topic and I am quite sure you
will get teh answers to your questions!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

7774. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000627202030.02805.00000458@nso-bg.aol.com>
Source record: 41497

In article <Ycv55.359$Kj.100220@news1.rdc2.tx.home.com>, "A. Secret"
<Disruptor51@hotmail.com> writes:

>It seems to me that there has been a lot of "race" talk lately so here
>is my outlook.
>
>It has occured to me that the largest % of CB'ers are
>black while most of the "hams" are white at least in this group.
>

Well going on that statement alone, I think it is safe to inform you that this
is a CB NEWSGROUP AND NOT A HAM NEWSGROUP. Now what does that mean???
Are all cb posters black? Are all ham posters (who should not post since this
is for cb radio) white???

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

7775. Re: F.S.Realistic TRC-451

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000628105650.01848.00000268@ng-cd1.aol.com>
Source record: 41548

>and you'll see the price it got on Ebay. ($60.00)
>

Howdy Scott-
I agree it's a bit high if the unit's not in the best condition, but eBay is not a good indicator of market value... a thing is worth what somebody's willing to pay for it, and as I'm sure you know, there are all kinds of things that sell on eBay for much more money than any reasonable market "book" value would warrant.
The reverse is true as well, as I've seen steals on eBay compared to what the current trends would indicate.
Just a minor point, please ignore if you wish! :-)
Linus

7776. Re: anyone on ng. heard of the rc club (27.850) lsb

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Unknown Male <unknown@unknown.net>
Message-ID: <KGo65.32$Ru7.9383061@typhoon.cei.net>
Source record: 41549

i have called on 27.850 over the last couple days and not gotten a response
or heard anything... will keep my ears open though

2AR693
Northeast Arkansas

"GrtPmpkin32" <grtpmpkin32@aol.com> wrote in message
news:20000628010133.08740.00000200@ng-fm1.aol.com...
> They're not a ham group, they are a SSB group of about 125 members across
the
> country, and a few in other countries (Scotland, Canada)...I believe they
are a
> reformation of the now-defunct TransAmerica group, which at one point
allegedly
> had over five thousand members... Anyway, they seem to be really nice
folks,
> clean operators, and quite welcoming.
> Linus

7777. Kenwood TS 120 HF RIG FOR SALE

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: oleshadow287@aol.com
Message-ID: <20000628113009.01825.00000316@ng-da1.aol.com>
Source record: 41550

80 thru 10 meters Kenwood rig, stock mic., manuel was a one owner rig and bought at a ham dealer real decent rig 350.00$ need to sale taking up space on bench, too many radios.

7778. Re: Antenna question

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <051225e0.263cd3b2@usw-ex0103-019.remarq.com>
Source record: 41551

what kind of answer is that?

no Danial, it doesn't make any difference. it works both ways.

Dave KG5XR
Daves Radio Electronics
On Bull Shoales Lake
Ark/Mo State Line
http://www.geocities.com/TheTropics/Island/4371/index.html

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7779. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Unknown Male <unknown@unknown.net>
Message-ID: <lJo65.33$Lw7.9498656@typhoon.cei.net>
Source record: 41552

The guys on channel 6 are mostly blacks.

That is the truth. Does that make me a racist?

2AR693
Northeast Arkansas

"Rocketman" <crylo@swbell.net> wrote in message
news:395A1E41.A336C32@swbell.net...
> I agree completely. This thread is horrible. I was glad to finally read
that
> someone else thinks that also. But, you know it won't stop. That is why I
> generally talk sideband now. I can only handle so much of the trash on
regular
> CB channels. And I know that I can't talk on channel 6 with my mudduck
base, but
> at least the guys on channel 6 don't call each other names and all that
crap.
>
> Rocketman "822" in Derby, Kansas 36LSB & 38LSB
>
> rgray@kc.rr.com wrote:
>
> > I myself don't like to get involved in this junk either..But Debbie you
are
> > 100% correct. I recommend that we all grow up and drop this thread.
Nothing
> > good can come out of it.
> >
> > Peace to ya all
> >
> > Ron
> >
> > 629 Kansas City Mobile LSB 38
> >
> > In article <1%x55.216$mZ.486531@news1.onlynews.com>, "Debbie Hicks"
> > <redhicks@cytechcis.net> wrote:
> > >
> > >There is always someone who has got to keep poison going.
> > >
> > >Let us not come down to their level.
> > >
> > >When we use the English language with 4 letter words that have no
meaning
> > >what so ever in the context of the message then we are bringing

ourselves
> > >black, white, green, yellow or tan down to the persons level who
started
> > >this.
> > >
> > >I would have let it go and not posted but Someone in this string Used
the
> > >lords name in vain. That is inexcusable.
> > >
> > >God Bless you all who ever your god may be.
> > >
> > >Debbie
> > >A. Secret <Disruptor51@hotmail.com> wrote in message
> > >news:Ycv55.359$Kj.100220@news1.rdc2.tx.home.com...
> > >> It seems to me that there has been a lot of "race" talk lately so
here
> > >> is my outlook.
> > >>
> > >> It has occured to me that the largest % of CB'ers are
> > >> black while most of the "hams" are white at least in this group.
> > >>
> > >>
> > >> what does this mean?
> > >>
> > >> and why is the usual talk (if thats what you call it)
> > >> on channel 6 and 11 mostly meaningless reapeted words and phrases?
> > >>
> > >> Is there any actual conversation going on at these channel locations?
> > >> or is it just a bunch of guys yelling repeated phrases over and over
> > >> to see gar far they reach and how loud they can be?
> > >>
> > >> On SSB and ham bands I hear actual conversation not just "Top Me"
> > >contests
> > >> like on CB.
> > >>
> > >> what do you think?
> > >> I'm not taking sides just trying to figure out the diffrence here.
> > >>
> > >> Just currious.
> > >>
> > >>
> > >>
> > >
> > >
>

7780. Re: Maul Boxes Vs. Swing Boxes???

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000628115028.01877.00000188@ng-cn1.aol.com>
Source record: 41553

> chocalatejay@webtv.net (GOOD FRIEND)
>Date: 6/28/00 9:20 AM Central Daylight Time
>Message-id: <19852-395A09B4-13@storefull-213.iap.bryant.webtv.net>
>
>I have heard so many people who say that they would rather have a maul
>box than a swing box.I have been wondering is
>armadillo,Davemade,X-force,and no name maul boxes.Some people call Foxie
>and skullcracka maul boxes.For example a guy told me recently that i
>could not run a 2 pill skullcracka by prime minister into a 8 pill
>davemade i asked him why and he told me it would be unbalanced and i
>would have high swr's well i took my mfj 259b meter and me and friend
>check my antenna my swr's was flat so i told him and he said it would
>never work.
>
>
>
>
>
>
>

WHO CARES???

7781. Re: Maul Boxes Vs. Swing Boxes???

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000628115301.01877.00000189@ng-cn1.aol.com>
Source record: 41554

>chocalatejay@webtv.net (GOOD FRIEND)
>Date: 6/28/00 9:22 AM Central Daylight Time
>Message-id: <19852-395A0A08-14@storefull-213.iap.bryant.webtv.net>
>
>I have heard so many people who say that they would rather have a maul
>box than a swing box.I have been wondering is
>armadillo,Davemade,X-force,and no name maul boxes.Some people call Foxie
>and skullcracka maul boxes.For example a guy told me recently that i
>could not run a 2 pill skullcracka by prime minister into a 8 pill
>davemade i asked him why and he told me it would be unbalanced and i
>would have high swr's well i took my mfj 259b meter and me and friend
>check my antenna swr's was flat so i told him and he said it would never
>workTell me everyone what do you think and could youd you plase tell who
>are the maul box builders..
>
>
>
>
>Why do you think that x-force, davemade, or any of the others that you
mentioned are maul boxes. I've seen a hell of a lot of swing out of them as
well...Why do you always ask these stupid fuckin questions too???

937...chicago

7782. Re: Super Swing!!!!!

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000628115543.01877.00000190@ng-cn1.aol.com>
Source record: 41555

>"Gunsmoke" rich@hotmail.com
>Date: 6/28/00 9:14 AM Central Daylight Time
>Message-id: <3Gn65.6551$MJ2.56354@news.corecomm.net>
>
>Sure you do...lmao

I'm not trying to be a jerk. Gunsmoke i'm right in the general area as you guys you are more then welcome to come out and i'll show you. I'll even use one of your meters.

937

7783. Re: Rf Heat on mic

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000628115902.01877.00000191@ng-cn1.aol.com>
Source record: 41556

>hillbilly davesradioNOdaSPAM@alltel.net.invalid
>Date: 6/28/00 8:20 AM Central Daylight Time
>Message-id: <0c8eb430.93fea93f@usw-ex0104-025.remarq.com>
>
>rf burns take a long time to heal. it cooks the meat and leaves
>a very nasty looking sore. get an rf burn on your lips and your
>sex life will go to hell...
>
>dave
>
>

Yea...make sure you never put that mic down your shorts..LOL

7784. Re: Super Swing!!!!!

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <vhp65.6621$MJ2.57409@news.corecomm.net>
Source record: 41557

You're telling me that you key your radio up at 50watts and swing to 3500? I would love to see that. If you're telling me the truth I guess I will not stand to close to your antenna...LOL.

TJ1072 <tj1072@aol.com> wrote in message news:20000628115543.01877.00000190@ng-cn1.aol.com...
> >"Gunsmoke" rich@hotmail.com
> >Date: 6/28/00 9:14 AM Central Daylight Time
> >Message-id: <3Gn65.6551$MJ2.56354@news.corecomm.net>
> >
> >Sure you do...lmao
>
>
>
> I'm not trying to be a jerk. Gunsmoke i'm right in the general area as you guys
> you are more then welcome to come out and i'll show you. I'll even use one of
> your meters.
>
> 937

7785. Re: Palomar 300a info and 'ol Skippy is boiling mad (again).

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <395A2411.628E4E4E@freewwweb.com>
Source record: 41558

I've upset you again haven't I?

Go ahead and prattle on about what you think is the right way
to tune a tube amp. Sooner or later you'll come around.

It boils down to two methods:

Tune for maximum peak output and leave it at that.

Tune for maximum carrier output and then overcouple the plate.

The former is unquestionably the best for SSB. So, all
that leaves is the question of the best AM method. I,
and probably most other tube amp operators/techs, prefer the
former. Both methods arrive at nearly the same result
anyway. The difference is that the former is more precise.
Turning the plate knob some preset amount to overcouple is
basically an educated guess. Furthermore, tuning for maximum
peak power often results in a slightly different tuning of
the driver and antenna tune controls. With a 300A that
seemingly slight difference can amount to an increase in output
of 100 or more peak watts and a beneficial reduction in plate
dissipation and power supply load.

It's the year 2000--not 1976. Sweep tubes are expensive
and OEM power transformers for sweep tube amps are nearly
impossible to find. Tuning for maximum peak power results
in minimum plate dissipation, less stress on the power supply,
maximum audio punch, and perfectly acceptable linearity.
Those are year 2000 priorities. Sticking to factory instructions
is just more crap that guys like you spew unrelentingly. And
adding your own little twists and recommendations to it makes you
just as much a "hack" as you accuse me of being. Think about it.

And on the matter of our last "debate;" in the
last 4 years I've probably logged more than 1000 hours beating
down misguided, impractical, theoretical arguments out of guys
like you. I've come to the conclusion that there will always be
another wannabe orthodox engineering type showing up on this CB
newsgroup to tell me/us that everything I/we know is wrong and
to show me/us the "right" way to do things. If responding
until I don't anymore and calling it a victory makes you
feel better--be my guest. I've done my time here. My
credibility is established. I don't intend to debate these
petty issues to the death anymore. People can believe who
they want or try both methods and decide for themselves.

73.
--
Skipp wrote:
>
> Bill! I wondered when you'd return back after our last debate. As usual,
> you spout out more crap showing you don't know anything serious about
> amplifiers. Anyone reading this post may research our last debate where
> Bill tried to teach amplifier modification class 101 with some pretty big
> mistakes thrown in. I pointed out his serious errors and he went poof!
> Deja news would be a great way for readers to search out past Bill
> diatribes.
> So now your back for more... Let's see what's up below:
>
> : Bill Eitner <kd6tas@freewwweb.com> wrote:
> : That's alot of bullshit that won't get you better results than
> : just tuning into the antenna for maximum MODULATED output using
> : the meter on the front of the amp.
>
> Well, your wrong... simple enough. One of the reasons I offered to Email
> the original factory directions is that it does matter. Coupling of an
> Amplifiers Loading cap can and often does change it's linearity. So far a
> few people have Emailed me for the information. The theory behind it is
> way past your level Bill.
>
> : That's why the meter is there
> : and why it says "tune for max." The original tune-up instructions
> : say that tuning for maximum peak (modulated) output power is an
> : alternative to their wordy technique that has you tune for maximum
> : carrier and then over couple the plate load cap to compensate.
>
> Compensate for what Bill..? My instructions posted before are a little
> better than the factory's paperwork. Everyone really should tune any
> amplifier into a termination (dummy load) first.
>
> : In the end, the instinctual response is to tune for maximum on
> : the amp's front panel meter anyway. You might as well learn how
> : to do that properly right from the get-go.
>
> Instinctual if your a hack amp person like you seem to be offering up all
> the time. The meter circuit in the 300a is a simple quanity diode
> detector type that doesn't care if it's looking at forward or reflected
> power. That's the reason you would hopefully use a termination to
> initially tune the amplifier. A proper watt meter measuring forward and
> reflected power is the way to go. I like the Autek WM-1 myself, it's
> automatic and uses a bruene detector circuit with rms and peak responce
> times.
>
> Learning amplifier electronics right seems to be something you avoid Bill,
> why don't you pick up an ARRL Handbook off Ebay and start off with some
> better information. Quit putting your wrong opinions out for others to
> read as hack theory.

>
> cheers
> skipp@pilot.ucdavis.edu
> http://sonic.ucdavis.edu

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

7786. Re: Antenna question

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <bv9klsous9i0tosk42pcenvucfnlrg3cba@4ax.com>
Source record: 41559

On Wed, 28 Jun 2000 08:29:14 -0700, hillbilly
<davesradioNOdaSPAM@alltel.net.invalid> wrote:

>what kind of answer is that?

A good one.
>
>no Danial, it doesn't make any difference. it works both ways.

He's talking about a splitter, not a simple Y connector.

7787. Re: Antenna question

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <395A288C.89110AD4@willinet.net>
Source record: 41560

That's what I thought......(I thought they just labeled it because it would be easier then saying you can plug any cable into any input, etc.......like the way they label a serial port "mouse" sometimes.....)

hillbilly wrote:

> what kind of answer is that?
>
> no Danial, it doesn't make any difference. it works both ways.
>
> Dave KG5XR
> Daves Radio Electronics
> On Bull Shoales Lake
> Ark/Mo State Line
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com

--

Dan Friedrichs
dan@willinet.net

7788. Re: Is there a chatroom for people to talk to other CB people onwebtv??

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <395A2A00.6DD2C038@willinet.net>
Source record: 41561

Hey, that was definetly uncalled for. I had absolutely no intention of being rude, incosiderate, or stupid. I was not trying to be sarcastic, I seriously didn't understand the purpose of the chatroom idea! Allow me to elaborate : Here, a newsgroup, is not much of a "social" forum, but more of a Q&A-type deal. A chatroom would be more of a social forum, because of it's nature. It would be awfull hard to use a chatroom to answer questions, because the "experts" couldn't always be on, etc. Now, seeing that the purpose of CBs is often of a social nature, it doesn't make sense (to me) to use a chatroom. It's like emailing someone, then calling them and saying "Did you get my message?!!". Anyhow, that's just what I think......

Rocketman wrote:

> No, he is just being a typical CB'er. Rude, inconsiderate and stupid. Just like
> half the people that talk on CB.
>
> Gunsmoke wrote:
>
> > Well lets give this some thought, you can talk to people via chat room all
> > over the world, a CB you can not. So what's wrong with having a chat room so
> > people around the world can chat, listen ,learn? Don't you think you're
> > being a little narrow minded? Personally I think it would be a good idea.
> > Why don't we all give it a try? MS also has something new out called voice
> > chat where you can actually talk and hear people.Might work out better then
> > all the posts out here. Just my two cents, if you don't like it keep the
> > change...LOL.
> >
> > Daniel Friedrichs <dan@willinet.net> wrote in message
> > news:39591772.BE48511D@willinet.net...
> > > So.....you want to talk to other people (on the internet) about talking to
> > > other people (on CB)? Why not just use a CB?
> > >
> > > ChrisB25 wrote:
> > >
> > > > I'm on webtv I was just curious if they was any chatrooms for CB radio
> > > > people to talk to other CB people. I tried a few rooms but they don't
> > > > work with webtv. Thank you very much,
> > > > Chris
> > >
> > > --
> > > -----
> > > Dan Friedrichs
> > > dan@willinet.net
> > >
> > >

--

Dan Friedrichs
dan@willinet.net

7789. Re: Antenna question

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <29bklso2h0kbk4gu8hjjjp7dnk99ndkrgd@4ax.com>
Source record: 41562

On Wed, 28 Jun 2000 11:32:13 -0500, Daniel Friedrichs
<dan@willinet.net> wrote:

>That's what I thought......(I thought they just labeled it because it
>would be easier then saying you can plug any cable into any input,
>etc.......like the way they label a serial port "mouse" sometimes.....)

No. They labeled it because it is a splitter and not a simple Y
adapter. A splitter needs the connections labeled because of
the voltage splitting circuitry within it. All connections are not the
same and therefore should be labeled.

The term "Y connector" that you used in your description
is the incorrect terminology. This IS the case because a simple
Y connector is never labeled IN and OUT as you said.. With Y
adapters all connections are the same.

If you are using this device for the purpose of running two TV's
from one antenna cable then you need a splitter.

>hillbilly wrote:
>
>> what kind of answer is that?
>>
>> no Danial, it doesn't make any difference. it works both ways.
>>
>> Dave KG5XR
>> Daves Radio Electronics
>> On Bull Shoales Lake
>> Ark/Mo State Line
>> http://www.geocities.com/TheTropics/Island/4371/index.html
>>
>> Got questions? Get answers over the phone at Keen.com.
>> Up to 100 minutes free!
>> http://www.keen.com

7790. Re: need mod for Kenwood. AM talk power

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000628125706.01811.00000386@ng-fs1.aol.com>
Source record: 41563

ts450's do pretty good on AM

>
> Does it make a difference? only one i can think of that actually has a
>reasonable AM tx is the T599...
>
>KW
>
>
>rsm <rsm@magpage.com> wrote in message news:8jbjlj$8j1$0@216.155.62.62...
>> What model Kenwood??
>>
>> \On Tue, 27 Jun 2000 20:46:58 -0400, "blsckvault.com"
>> <anonymous@cotse.com> wrote:
>>
>> >
>> >I need a mod to make my Kenwood a talker on AM . is there a mod I can do
>to it to make it sound
>> >good.
>> >AM on this rig is not very good. need to have a loud clean sound that the
>RCI owners have.
>> >thanks
>> >
>> >
>> >
>>
>
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

7791. Re: anyone on ng. heard of the rc club (27.850) lsb

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000628130056.01811.00000387@ng-fs1.aol.com>
Source record: 41564

the real RC group is from france. they have thousands of members world wide. maybe this group is a upstart club using there name for publicity??? check out this site for all there info http://www.rcdx.org

>hi, does anyone on ng. belong to,or heard of the romeo charlie group on
>27.850 lsb, they seem to be mostly ham radio operators, they where looking
>for a few new recruits, just curios why a ham club would hang out on 27.850
>lsb . cat........

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

7792. Re: Looking to trade 2950 for Galaxy DX88

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000628130159.01811.00000388@ng-fs1.aol.com>
Source record: 41565

sure will, for about a thousand dollars more too.

> I save my Icom for SSB and I WILL TALK CIRCLES around that 2510!
>
><grin>
>
>KW

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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http://www.dxnews.de

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http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

7793. Re: Original 16pill Muscle Man For Sale!!!

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000628130316.01811.00000389@ng-fs1.aol.com>
Source record: 41566

only mobile i hear consistently is mod sqaud on his 8 pill

>
>Alright all you maul droppers out there.
>
>They call me 925 Muscle Mobile from the Grass, Some of you may have heard me
>and some have not. Anyways I am selling my Muscle Man 16pill... Everything
>is ORIGINAL. Down to the big blower that keeps this box cool, a great idea
>by the builder Mr. Muscle Man himself. This box is one of the only boxes
>around of it's kind. If there's anyone interested e-mail me:
>HI925@hawaii.rr.com
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

7794. Re: pills

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000628130353.01811.00000390@ng-fs1.aol.com>
Source record: 41567

yeap xanex, valium, and vicodin. 2 dollars a piece

>
>What's the going rate for pills at a break? Do they sale allot of them at
>the big functions?
>
>KRS
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

7795. Re: Rf Heat on mic

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <395A2FEC.54627FA7@freewwweb.com>
Source record: 41568

Sounds like an antenna problem. Were the SWR readings you posted taken between the amp and antenna or radio and amp? There's a big difference. With the symptom you describe it sounds like the antenna could be breaking down when the amp is on, or the antenna (RF as opposed to DC) ground is bad or insufficient. Either of those problems will show up as a drastic increase in the SWR reading between the amp and antenna when you turn the amp on. Amplifier instability is another possibility; however, with an X-Force amp any in-stability is likely to be caused by the weird load (antenna problem) that the amp has to work into.

My suggestion is to re-check the SWR between the amp and antenna with the amp off and again with it on and note the difference. It'll very likely be quite a bit higher with the amp on. If so, go over the antenna system and look for a resistive ground connection at the mount and/or a damaged load (coil assembly). I'm assuming you're not using a mag-mount or a 102" whip. X-Force amps (as well as most others) don't like mag-mounts, and they work best when using resonated coax lengths.

Resonated coax lengths are as follows:

12 feet for regular (solid dielectric) RG58, RG8, RG213, and RG214.
13 feet, 7 inches for foam dielectric RG8X and RG8M.
14 feet, 6 inches for foam dielectric RG58 and RG8.
15 feet, 3 inches for 9913 and LMR400.

Those lengths or multiples thereof are what most CB amp builders use when designing and optimizing their units. Duplicating what was used when the amp was optimized is always a good idea.

Make sure the antenna has an adequate ground plane to work against too. In other words, the coax shield has to be solidly connected to a large piece of sheet metal right at the mount. Ladder racks, small tool boxes, and especially non-metallic objects like fiberglass camper shells won't provide an adequate ground plane (image antenna) and will look like an open or resistive RF ground to the amp.

When you run an amp the details of the rest of your system come into play. In other words, stock radios and low power systems are alot more forgiving of short comings in the

rest of the system. Alot of people end up finding out about
that the hard way.

I hope this helps. Good luck.
--
Hacksaw wrote:
>
> What do I need to do to get heat off my mic and radio when
> I,ve got my amp on? (other than get rid of the amp)I have
> everything grounded and have a good swr reading 1.3swr.
> I'm running a xforce 1x4 with a low dead key and when I key
> up I can feel the heat on the radio and I don"t dare put my
> lips to the mic. Any help would be great.
> Thanks
>
> * Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

7796. Re: F.S.Realistic TRC-451

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <395A39BE.62B5DBA6@-NOSPAM-hotmail.com>
Source record: 41569

Yeah, what P.T. Barnum said, "There's a sucker born every minute."

GrtPmpkin32 wrote:
>
> >and you'll see the price it got on Ebay. ($60.00)
> >
>
> Howdy Scott-
> I agree it's a bit high if the unit's not in the best condition, but eBay is
> not a good indicator of market value... a thing is worth what somebody's
> willing to pay for it, and as I'm sure you know, there are all kinds of things
> that sell on eBay for much more money than any reasonable market "book" value
> would warrant.
> The reverse is true as well, as I've seen steals on eBay compared to what the
> current trends would indicate.
> Just a minor point, please ignore if you wish! :-)
> Linus

--
'97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
bikini/windjammer/duster combo.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

7797. Re: Antenna question

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0fec3d80.4a3a8027@usw-ex0103-019.remarq.com>
Source record: 41570

that will teach me to read all the post before I put foot in
mouth

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7798. Re: pills

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <395A3B1E.9389DA9@-NOSPAM-hotmail.com>
Source record: 41571

Viagia, 2 bucks a rise...

Knight Patrol 82 wrote:
>
> yeap xanex, valium, and vicodin. 2 dollars a piece
>
> >
> >What's the going rate for pills at a break? Do they sale allot of them at
> >the big functions?
> >
> >KRS
> >
> >
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> >
>
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dxnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

--
'97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
bikini/windjammer/duster combo.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

7799. FS: Ranger AR-3500

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: atHome Newsgropus <reblecb@home.com>
Message-ID: <kAr65.36865$Ey2.253202@news1.sttls1.wa.home.com>
Source record: 41572

I have a Ranger-3500 for sale, good condition:: 1 out of 10... 10 being high
=== 8.
comes with power cord, stock mic, mounting bracket and side knobs. works
great, no known problems with the unit. I received it in a trade and have
talked on in very little.
$270.00 plus shipping.

--

Click here for Free Video!!
http://www.gohip.com/freevideo/

7800. FS: RANGER AR-3300

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: atHome Newsgropus <reblecb@home.com>
Message-ID: <ZJr65.36875$Ey2.253354@news1.sttls1.wa.home.com>
Source record: 41573

I have a Ranger AR-3300 for sale. Good working order. 1 out of 10... 10
being high=== 9. comes with power cord, mounting bracket and side knobs,
uniden stock mic, no known problems with this unit.
$240.00 plus shipping.

--

Click here for Free Video!!
http://www.gohip.com/freevideo/

7801. 454 Eagle Spitfire Mods

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Endless, Nameless <nirtourettesvana@my-deja.com>
Message-ID: <8jdiimoto1@nnrp1.deja.com>
Source record: 41574

I have already done the channel mods and since I use this mobile and base with a constant 12volts I would like to up the power slightly. 5 watts out on SSB is kinda low, I think. Is their a way to turn up both AM and SSB power little bit? Not to much but just so I have it at a good level. Thanks~!

Sent via Deja.com http://www.deja.com/
Before you buy.

7802. Re: Maul Boxes Vs. Swing Boxes???

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <01bfe132$152f50a0$4c2cd1d1@eniac>
Source record: 41575

I don't think there's really any difference. In a multi-amp
set-up, YOU decide what the peak to carrier ratio will be.
In other words, you decide whether your system is a "maul"
(big dead-key in relation to the peak output) or a "swing"
(low dead-key in relation to the peak output) system based
on how you adjust the radio and/or the driver amp(s).
--
GOOD FRIEND <chocalatejay@webtv.net> wrote in article
<19852-395A09B4-13@storefull-213.iap.bryant.webtv.net>...
> I have heard so many people who say that they would rather have a maul
> box than a swing box.I have been wondering is
> armadillo,Davemade,X-force,and no name maul boxes.Some people call Foxie
> and skullcracka maul boxes.For example a guy told me recently that i
> could not run a 2 pill skullcracka by prime minister into a 8 pill
> davemade i asked him why and he told me it would be unbalanced and i
> would have high swr's well i took my mfj 259b meter and me and friend
> check my antenna my swr's was flat so i told him and he said it would
> never work.
>
>

7803. Re: need schematic for 12 volt 20 amp supply

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8jdio3$hg8$1@bob.news.rcn.net>
Source record: 41576

Where do you get parts for these giants? I have seen 35 amp transformers
before, can these be used with a few support parts to smooth out the AC and
regulate it?
Skipp <skipp@pilot.ucdavis.edu> wrote in message
news:8jbcoiffv2@mark.ucdavis.edu...
> : Hamm4fun <hamm4fun@aol.com> wrote:
> : I hate building them from the ground up.
>
> why..?
>
> : I like to start out with a good
> : regulated 5 amp power supply with remote sensing. Then paralell about
> : 4 of your favorite power transistors together. Feed the base of the
> : transistors with the ouput of the power supply. Connect the sense
> : line to the emitters which will be the final output. The collectors
> : should be fed with a diode /cap arrangement that will give you at
> : least 18 volts before regulating it. Since you are more than likely
> : going to be running it at about 14 volts I would want the voltage
> : to be about 20 before regulating it.
>
> Wow, talk about a kluge design and a waste of time.... plus some pretty
> poor regulation. Oh yes, and a lot of heat.
>
> Building one is another project that should be properly researched. The
> ARRL Handbook has some good information and projects along those lines.
> Look for them cheap on Ebay. Ask Astron for a circuit diagram for the 20
> Amp power supply.
>
> cheers
> skipp@pilot.ucdavis.edu

7804. Re: its all about the audio

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <11095-395A4B20-45@storefull-122.iap.bryant.webtv.net>
Source record: 41577

Owned many a Galaxy. I too, have found that the audio is louder on the Galaxy than on a 2510, in my PERSONAL experience. I have yet to see a 2510 get up over a Galaxy's audio. BUT......there are exceptions to every rule. I also found that the Galaxy mobiles usually sound way better than the Galaxy bases.

7805. Re: Super Swing!!!!!

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <11095-395A4BD0-46@storefull-122.iap.bryant.webtv.net>
Source record: 41578

What type amps?

7806. Professor.....

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8jdka7pqo1@bob.news.rcn.net>
Source record: 41579

I took a look at your page and am very interested in that little amp of yours. Will they be available for sale soon? BTW, nice looking construction. Thanks

793 VA>

7807. Re: FA: ### CB RADIO (Mobile) - 40ch, SCAN, WEATHER, MORE!

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <12407-395A5003-19@storefull-125.iap.bryant.webtv.net>
Source record: 41580

You were told wrong. I bought this same radio brand new for 59.95 when Rat Shack quit distributing them and slashed the price to exhaust their inventory. It is a good working radio though and sounds even better with an Astatic D-104 handheld hooked to it. But, like someone said, an object is worth what someone will pay for it.

7808. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <12406-395A4E65-46@storefull-125.iap.bryant.webtv.net>
Source record: 41581

If the subject of race is brought up pertaining to a certain channel or frequency, I would have to ascertain that, yes, there is a bit of a racism in that comment, no matter how you try to approach it. After all, radio is color blind, so what the hell does it matter who is what? Who is to say that 6 is mostly anything besides lotsa big radios? Because of what you interpret by what you hear you automatically assign a color to the voice in your radio? Man, you got too much time on your hands!

7809. Antenna question

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <kFs65.8078$MJ2.60319@news.corecomm.net>
Source record: 41582

I have a 5ft Firestick antenna. I wanted to know if I paint the top of it and the bottom half will this cause me any trouble? My reason for this is the antenna is black and the tip is red the bottom is chrome. I want it to look a little my stealth.

7810. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <XLs65.8208$MJ2.60291@news.corecomm.net>
Source record: 41583

Hey Twisted, nice to see someone of your caliber out here. Hope more people follow in your footsteps. Gunsmoke..

<twistedhed@webtv.net> wrote in message news:12406-395A4E65-46@storefull-125.iap.bryant.webtv.net...
> If the subject of race is brought up pertaining to a certain channel or
> frequency, I would have to ascertain that, yes, there is a bit of a
> racism in that comment, no matter how you try to approach it. After
> all, radio is color blind, so what the hell does it matter who is what?
> Who is to say that 6 is mostly anything besides lotsa big radios?
> Because of what you interpret by what you hear you automatically assign
> a color to the voice in your radio? Man, you got too much time on your
> hands!
>

7811. ICECOLD Jokes of da Day!!!!

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000628160445.12751.00000059@nso-fe.aol.com>
Source record: 41584

A guy went up to the counter in the library and said, "Have you
got any books about committing suicide?"

The librarian said, "Yes. Take a look over there, somewhere on the
middle shelf."

The guy came back a few moments later and said, "I can't find any
at all."

The librarian replied, "Yes, it's awful. The bastards never bring
'em back!"

SIGNS:

Plumber:
"We repair what your husband fixed."

On the trucks of a local plumbing company in NE Pennsylvania:
"Don't sleep with a drip call your plumber."

Pizza shop slogan:
"7 days without pizza makes one weak."

At a tire shop in Milwaukee:
"Invite us to your next blowout."

Door of a plastic surgeons office:
"Hello, can we pick your nose?"

Sign at the psychic's Hotline:
"Don't call us, we'll call you."

At A Laundry Shop:
"How about we refund your money, send you a new one at no
charge,close the store and have the manager shot. Would that be
satisfactory?"

At a Towing Company:
"We don't charge an arm and a leg. We want tows."

Billboard on the side of the road:
"Keep your eyes on the road and stop reading these signs."

On an Electricians truck:
"Let us remove your shorts."

In a Nonsmoking Area:
"If we see smoke we will assume you are on fire and take
appropriate action."

On Maternity Room Door:
"Push, Push, Push."

At an Optometrist's Office
"If you don't see what your looking for you've come to the right
place."

On a Taxidermist's window:
"We really know our stuff."

In a Podiatrist's office:
"Time wounds all heels.

On a Butcher's window:
"Let me meat your needs."

On a fence:
"Salesman welcome, dog food is expensive."

At a car Dealership:
"The best way to get back on your feet -- miss a car payment."

Outside a Muffler Shop:
"No appointment necessary, we hear you coming.

Outside a Hotel:
"Help! We need inn-experienced people."

On a desk in a reception room:
"We shoot every 3rd salesman, and the 2nd one just left."

In a Veterinarian's waiting room:
"Be back in 5 minutes, Sit! Stay! "

At the Electric Company:
"We would be de-lighted if you pay your bill. However, if you
don't, you will be de-lighted."

On the door of a Computer Store:
"Out for a quick byte."

In a Restaurant window:
"Don't stand there and be hungry, come on in and get fed up."

Inside a Bowling Alley:
"Please be quiet, we need to hear a pin drop."

In the front yard of a funeral home:
"Drive carefully, we'll wait."

In a Counselor's office:
"Growing old is mandatory, growing wise is optional"

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

7812. PICK UP LINES OLD & NEW

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000628160445.12751.00000060@nso-fe.aol.com>
Source record: 41585

I wish you were a door so I could bang you all day long.

Nice legs...what time do they open?

Do you work for UPS? I thought I saw you checking out my package.

You've got 206 bones in your body, want one more?

I'm fighting the urge to make you the happiest woman on earth tonight.

I may not be the best looking guy in here, but I'm the only one talking to you.

Wanna play army? I'll lay down and you can blow the hell outta me.

I'd really like to see how you look when I'm naked.

You can feel the magic between us...No, lower!

If it's true that we are what we eat, then I could be you by morning.

(Look down at your crotch) Well It's not just going to suck itself.

You know, if I were you, I'd have sex with me.

You. Me. Whipped cream. Handcuffs. Any questions?

Do you believe in love at first sight or should I walk by again?

Baby, I'm an American Express lover...you shouldn't go home without me.

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!

7813. Re: F.S.Realistic TRC-451

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000628161559.01259.00000343@ng-fb1.aol.com>
Source record: 41586

>Yeah, what P.T. Barnum said, "There's a sucker born every minute."
>

But I think I was born the minute in between... :-)
Linus

7814. Re: Antenna question

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000628161645.01262.00000340@ng-fl1.aol.com>
Source record: 41587

make sure to use lead based paints

red is cherry flavored too , try it you will like it ...

#22 north central illinois mobile

7815. Wilson Vs President

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000628162103.01262.00000342@ng-fl1.aol.com>
Source record: 41588

wilson 5000 is what i have and i am thiking of switching to a president penn.

the president penn claims to be a 7/8 wave tpye antenna . with a 6Db gain

what i do know is that is has 2 feet more actual antenna .

the wilson may have longer electrical length due to the coil . but the
president has longer mechanical length .

whats the opinions out there on these two ?

#22 north central illinois mobile

7816. Re: Antenna question

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <y8t65.8589$MJ2.60712@news.corecomm.net>
Source record: 41589

Thank you for such an intelligent post....

number 22 N.C. IL. <dukkhakoti@aol.comblahblah> wrote in message
news:20000628161645.01262.00000340@ng-fl1.aol.com...
> make sure to use lead based paints
>
> red is cherry flavored too , try it you will like it ...
> ------------------------
> #22 north central illinois mobile

7817. Re: Super Swing!!!!!

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000628162834.12751.00000062@nso-fe.aol.com>
Source record: 41590

In article <vhp65.6621$MJ2.57409@news.corecomm.net>, "Gunsmoke"
<rich@hotmail.com> writes:

>You're telling me that you key your radio up at 50watts and swing to 3500? I
>would love to see that. If you're telling me the truth I guess I will not
>stand to close to your antenna...LOL.

No offense but I know a good many mobiles that can do that and even better. It
just depends on your setup!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

7818. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000628162834.12751.00000064@nso-fe.aol.com>
Source record: 41591

In article <IJo65.33$Lw7.9498656@typhoon.cei.net>, "Unknown Male"
<unknown@unknown.net> writes:

>The guys on channel 6 are mostly blacks.
>
>That is the truth. Does that make me a racist?

No! but it makes you an asshole!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

7819. Re: Who is the best out these Four Black Linear Builders! DC Only

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000628162834.12751.00000063@nso-fe.aol.com>
Source record: 41592

In article <0408bde1.4e4eec8a@usw-ex0107-055.remarq.com>, $$$BIG_MONEY$$$ <bigmanmoneyNObiSPAM@yahoo.com.invalid> writes:

>I Love my Skullcracka's $$$BIG MONEY$$$ In The Grass Got Down

I know you bumps it down like me!!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

7820. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000628162834.12751.00000065@nso-fe.aol.com>
Source record: 41593

In article <395A1E41.A336C32@swbell.net>, Rocketman <crylo@swbell.net> writes:

>And I know that I can't talk on channel 6 with my mudduck base, but
>at least the guys on channel 6 don't call each other names and all that crap.

You are so right!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

7821. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000628162835.12751.00000066@nso-fe.aol.com>
Source record: 41594

In article <395962F5.518E3AF6@willinet.net>, Daniel Friedrichs
<dan@willinet.net> writes:

>By the number of times you said to search for it, you could have told us the
>answer
>:). I'm sorry if it's been answered before, but I absolutely can't find
>anything
>about it in the searches. ....so what is it?!!

Channel 6 is for the big cb stations and mostly competition skip is on that
freq. You do not go to channel 6 for a conversation, but you can go there for a
tune up to see if your station is strong enough. If you want to chat or if you
cant handle channel 6 there are at least 39 more channels to chat on!
I hope that helped!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

7822. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000628162835.12751.00000067@nso-fe.aol.com>
Source record: 41595

In article <Mje65.29622$lU5.212061@news1.rdc1.nj.home.com>, "Prozac" <Prozac@BayshoreNetwork.Com> writes:

>Ice cold ill come eat with you guys name the day...

OK tell denny to hook it up!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

7823. 250 watt linear FORSALE

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000628164408.02371.00000306@ng-bk1.aol.com>
Source record: 41596

I have a M-250 watt amp forsale, dont know if it works, cause my dad wont let me hook it up. it looks BRAND NEW.

$100 plus $15 dollars shipping

North GA. Buckaroo "223"

7824. Re: Antenna For Handheld

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000628164514.02371.00000307@ng-bk1.aol.com>
Source record: 41597

I have one, I'll take 10 bucks for it, email me if your interested.

North GA. Buckaroo "223"

7825. Re: NC shoot out

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000627202031.02805.00000459@nso-bg.aol.com>
Source record: 41598

In article <8j5d1qoap1@nnrp1.deja.com>, mr_leonard@my-deja.com writes:

>IF THE GUY IS A BIG NO NAME KIND OF GUY , WHY IS HE USING DAVEMADE
>STUFF???????????????

Obvious answer my friend.... DAVEMADE IS BETTER THAN NONAME AND NONAME GUYS KNOW THIS!!!!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

7826. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000627202031.02805.00000460@nso-bg.aol.com>
Source record: 41599

In article <qJL55.2509$aA3.73777@typhoon1.ba-dsg.net>, "DingoWarrior"
<dingo@aol.com> writes:

>As long as you are buying Ice... It is across the street from the Boston
>Market ...

I don't mind buying but, do you think that prozac kid will come?

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

7827. Re: Beware of Dick Burke

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000627205310.01920.00000145@ng-cf1.aol.com>
Source record: 41600

>The moral of the story is: he misrepresented his items, took the
>money and ran!
>
>He decided to change the deal and I am stuck with it. Is that fair to
>
>anyone out there? You decide.
>
>

Two working computers for $85.00. Even if they where vintage 386, you didn't get hurt. Re sell them on ebay, and you will probly get $85.00 each. I'ld like to hear his side of the story to.

7828. Re: Maxon MCB-30 - HELP!

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <8jbjl0$v56$1@slb3.atl.mindspring.net>
Source record: 41601

In article <0e6d6b64.626ee692@usw-ex0103-018.remarq.com>,
hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote:
>about the best thing you can do for any maxon radio is to say a
>few words over it and give it a decent burial...
>
>dave
>

Y'know, this guy is right. I forgot to add that the Maxon radios
I had are all now in Radio Heaven and have been replaced by Unidens.

7829. Re: Looking to trade 2950 for Galaxy DX88

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000627211854.01743.00000136@ng-fd1.aol.com>
Source record: 41602

put it up against a 2510 on ssb. eother one of ya.

>ll stack my 2950 against any Galaxy!
>
>
>k O <Potc@webtv.net> wrote in message
>news:28662-39591EE6-7@storefull-156.iap.bryant.webtv.net...
>> but the galaxy radios have much better audio and you dont have to remove
>> the bias board and hot wire the finals to get it to perform.
>>
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

7830. Re: President Radios

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000627212503.01743.00000138@ng-fd1.aol.com>
Source record: 41603

most all yaesus

>
>on which yaesu? do you know how many radios they make
>
>
>"Knight Patrol 82" <knightpatrol82@aol.com> wrote in message
>news:20000627154702.01155.00000106@ng-fs1.aol.com...
>> yaesus only require one wire to be hooked to ground and then a few buttons
>> pushed.
>>
>
>
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

7831. Re: anyone on ng. heard of the rc club (27.850) lsb

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000627223407.01736.00000126@ng-cs1.aol.com>
Source record: 41604

Sounds like an 11 meter DX group, not a ham group.
=-=-=-=-=-=-=-=-=-=-=
To reply, remove "spamsux" from the email address.

7832. Re: I DON'T GET IT ??

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <395964BB.30C2F882@hotmail.com>
Source record: 41605

Right-on, brutha'! I've run both barefoot and well shoed, both can do it to it in fine style. I think I worked every state in the union before I inherited my first amplifier.

MC

JJ475171 wrote:
>
> Ive lived out my C.B. ambition's (hobby) in two different places, the first an
> ideal location...up on a good size hill with a 60 foot tower with a 4 element
> Jo-Gunn (Star) 4+4, and secondly in a condo invironment not being able to put
> anything outside (an antenna) in my condo I made a 11 meter dipole, and tweaked
> it with an antenna tuner, and the antenna is in my 3rd floor bedroom closet. I
> dont need to tell you that id much prefer the tower/beam scenario BUT.....Its
> really not bad C.Bing @ my condo, so I really dont see the need for all of
> these big hi power amplifiers, Ive narrowed down my primary radios to a Tram
> D201 (like new cond) and a Tram D201A also (like new cond) and locally.....I
> talk just as good, so......why bother with all of the extra garbage that comes
> with running a linear? Just my opinion. Frank

7833. Re: Secret CB

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <g%d65.6137$661.1378428@news1.rdc1.va.home.com>
Source record: 41606

Sell them on eBay... you could end up getting anywhere between $5-20 EACH.

Ken Brown wrote in message ...
>I have for sale ten volumes of "Secret CB, confidential factual
>report, schematics, etc." the volume numbers that I have are: 7, 8,
>16, 17, 18, 19, 23, 25, 27, 28. All except 27 are in very good
>condition, #27 looks like a rug rat chewed on a corner, and it is
>still all readable except for the last page of the index has a corner
>missing. These sold for from $16 to $20 each new. I'll sell the whole
>bunch of them for the first $50.00 offered. Email to n6kb@juno.com
>

7834. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <Mje65.29622$lU5.212061@news1.rdc1.nj.home.com>
Source record: 41607

Ice cold ill come eat with you guys name the day...

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:20000627202031.02805.00000460@nso-bg.aol.com...
: In article <qJL55.2509$aA3.73777@typhoon1.ba-dsg.net>, "DingoWarrior"
: <dingo@aol.com> writes:
:
: >As long as you are buying Ice... It is across the street from the Boston
: >Market ...
:
: I don't mind buying but, do you think that prozac kid will come?
:
: COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
: mean a THING if you ain't got that SWING!!!!!!!

7835. Re: Rf Heat on mic

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: jscotty@aol.com
Message-ID: <20000627233909.04121.00000183@ng-fe1.aol.com>
Source record: 41608

what brand of ant.you using?73,Scotty

7836. Re: anyone on ng. heard of the rc club (27.850) lsb

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000628010133.08740.00000200@ng-fm1.aol.com>
Source record: 41609

They're not a ham group, they are a SSB group of about 125 members across the country, and a few in other countries (Scotland, Canada)...I believe they are a reformation of the now-defunct TransAmerica group, which at one point allegedly had over five thousand members... Anyway, they seem to be really nice folks, clean operators, and quite welcoming.
Linus

7837. Super Swing!!!!!

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000628011639.01262.00000178@ng-fl1.aol.com>
Source record: 41610

Hey professor...I dont really mean this to be a bad comment but come to think of it 5w swinging 100w isnt exactly mega swing....I mean in actuality all you are doing is running a very low carrier like you said...I have an amp on my base that if i key it right will dead key 10w and swing in the area of 550w rms. I can also dead key my mobile at around 50w and swing it to 3500w. See what i mean.

IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
937... massive-swing mobile in chicago
IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII

7838. Re: Rf Heat on mic

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000628011826.01262.00000179@ng-fl1.aol.com>
Source record: 41611

> Hacksaw BRomeroNOBRSPAM@worldspy.net.invalid
>Date: 6/27/00 8:11 PM Central Daylight Time
>Message-id: <0623b724.5f168f8b@usw-ex0109-068.remarq.com>
>
>What do I need to do to get heat off my mic and radio when
>I,ve got my amp on? (other than get rid of the amp)I have
>everything grounded and have a good swr reading 1.3swr.
>I'm running a xforce 1x4 with a low dead key and when I key
>up I can feel the heat on the radio and I don"t dare put my
>lips to the mic. Any help would be great.
>Thanks
>
>
>

Well from my experience with this, and i think that others would agree, you are not getting a good ground on your antenna system....

7839. Re: Rf Heat on mic

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8jc3c1$3rn$8@bashir.peak.org>
Source record: 41612

TJ1072 <tj1072@aol.com> wrote:

: Well from my experience with this, and i think that others would agree, you are
: not getting a good ground on your antenna system....

There may, or may not be a good DC ground. One thing that is certain is that
there is not a good rf ground at the transmitter. Those currents on the
outside of the coax are causing the problem - and need to be eliminated.

That can be done with chokes or coaxial "line isolators".

--
Bill Nelson (billn@peak.org)

7840. DAN'S SMALL PARTS AND KITS SUMMER SALE

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: jparker@fix.net
Message-ID: <39599d2f.8469008@news.fix.net>
Source record: 41613

DAN'S SMALL PARTS AND KITS HAS POSTED A SUMMER SALE

CHECK IT OUT: http://www.fix.net/dans.html

Thanks,,,Jerry...WA6OWR...k

7841. Original 16pill Muscle Man For Sale!!!

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Mr925hi <HI925@hawaii.rr.com>
Message-ID: <sLg65.13021$aB6.59648@typhoon.hawaii.rr.com>
Source record: 41614

Alright all you maul droppers out there.

They call me 925 Muscle Mobile from the Grass, Some of you may have heard me and some have not. Anyways I am selling my Muscle Man 16pill... Everything is ORIGINAL. Down to the big blower that keeps this box cool, a great idea by the builder Mr. Muscle Man himself. This box is one of the only boxes around of it's kind. If there's anyone interested e-mail me: HI925@hawaii.rr.com

7842. Re: WINDSHIELD WIPER INTERFERENCE

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: "J.A." <jca1954@iprimus.com.au>
Message-ID: <3959b5a0@news.iprimus.com.au>
Source record: 41615

You are not alone, when I tx on my Icom UHF portable the indicators go crazy
Rocketman <crylo@swbell.net> wrote in message
news:3950AACE.E871B09C@swbell.net...
> I am running a Uniden PC-122 XL in my pickup with a roof mount Wilson
> 1000, and I am running off of the battery direct. The only interference
> that I get is when I turn on the windshield wipers. Every time the wiper
> goes across the windshield if comes over my cb speaker. I can turn up
> the squelch and squelch it out, but then I can't talk to anyone in the
> distance. Any ideas on how to eliminate this problem? Thanks, Rocketman
>

7843. Re: need mod for Kenwood. AM talk power

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8jceaj$1hmg$1@newssvr03-int.news.prodigy.com>
Source record: 41616

dont forget the SAT 440 dude.

KRS

killrwat <killrwat@dwave.net> wrote in message
news:39595a69$0$8311$4bb17d6e@news.dwave.net...
> Does it make a difference? only one i can think of that actually has a
> reasonable AM tx is the T599...
>
> KW
>
>
> rsm <rsm@magpage.com> wrote in message news:8jbjlj$8j1$0@216.155.62.62...
> > What model Kenwood??
> >
> > \On Tue, 27 Jun 2000 20:46:58 -0400, "blsckvault.com"
> > <anonymous@cotse.com> wrote:
> >
> > >
> > >I need a mod to make my Kenwood a talker on AM . is there a mod I can
do
> to it to make it sound
> > >good.
> > >AM on this rig is not very good. need to have a loud clean sound that
the
> RCI owners have.
> > >thanks
> > >
> > >
> > >
> >
>
>

7844. pills

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8jcek0$401e$1@newssvr03-int.news.prodigy.com>
Source record: 41617

What's the going rate for pills at a break? Do they sale allot of them at the big functions?

KRS

7845. Re: Rf Heat on mic

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3959C06B.17B2087@oio.net>
Source record: 41618

Hacksaw,
It sounds like your radio is 'ate up' with RF. No matter
what your SWR is, I'd start taking a good look at the antenna,
and the amplifier. If the mic is that 'hot', power isn't
going where it's supposed to be going. I'd make real sure I
had a ground on the amplifier too. The coax shield is NOT a
ground, so if you don't have a ground, you need one. I'd bet
that if you turn off the amplifier, the 'hot' mic goes away.
'Doc

7846. Re: need mod for Kenwood. AM talk power

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3959cc25$0$8314$4bb17d6e@news.dwave.net>
Source record: 41619

I have one, not exactly high level AM......

KW

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:8jceaj$1hmg$1@newssvr03-int.news.prodigy.com...
>
> dont forget the SAT 440 dude.
>
> KRS
>
> killrwat <killrwat@dwave.net> wrote in message
> news:39595a69$0$8311$4bb17d6e@news.dwave.net...
> > Does it make a difference? only one i can think of that actually has
a
> > reasonable AM tx is the T599...
> >
> > KW
> >
> >
> > rsm <rsm@magpage.com> wrote in message
news:8jbjlj$8j1$0@216.155.62.62...
> > > What model Kenwood??
> > >
> > > \On Tue, 27 Jun 2000 20:46:58 -0400, "blsckvault.com"
> > > <anonymous@cotse.com> wrote:
> > >
> > > >
> > > >I need a mod to make my Kenwood a talker on AM . is there a mod I can
> do
> > to it to make it sound
> > > >good.
> > > >AM on this rig is not very good. need to have a loud clean sound that
> the
> > RCI owners have.
> > > >thanks
> > > >
> > > >
> > > >
> > >
> > >
> >
> >
>
>

7847. Re: need mod for Kenwood. AM talk power

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <07cc7067.af4c8007@usw-ex0103-024.remarq.com>
Source record: 41620

and the T599 drifted

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7848. Re: 793 Virginia

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: wpbrock3rd@aol.com
Message-ID: <20000628062105.01823.00000271@ng-fs1.aol.com>
Source record: 41621

>Date: 6/27/00 5:31 PM Eastern Daylight Time
>Message-id: <b3965.9124$HD6.253308@iad-read.news.verio.net>
>
>761 in central Virginia
>Tom
>

Where in central VA? I'm in F'burg.
PW

7849. Re: need mod for Kenwood. AM talk power

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3959E1E8.A5456BF1@oio.net>
Source record: 41622

"blsckvault.com" wrote:
>
> I need a mod to make my Kenwood a talker on AM . is there a mod I can do to it to make it sound
> good.
> AM on this rig is not very good. need to have a loud clean sound that the RCI owners have.
> thanks

Leave it alone. All late model Kenwood radios use low level
AM. If you start changing (diddle-sticking) a Kenwood, all that
you'll do is screw it up.
'Doc

7850. Re: Testing

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <vKI65.30248$IU5.216056@news1.rdc1.nj.home.com>
Source record: 41623

Radio check your working.

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"Ole Shadow" <3hughesgang@home.com> wrote in message
news:e3465.1899$re.33141@news1...
: This is a test
:
:

7851. Re: Low Volt CB?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <ZMl65.30253$lU5.216202@news1.rdc1.nj.home.com>
Source record: 41624

If it is just a simple radio your looking for then charge a 12 volt battery
with your 6 volt system.

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"w5lz" <w5lz@oio.net> wrote in message news:395830B8.7A20AC7E@oio.net...
:
:
: Bob Angle wrote:
: >
: > Was there ever a 6-volt mobile unit manufactured? I'm looking for
something
: > to put in my 31 chevy.
:
: There were a few around, but you wouldn't want one, believe me.
: It would be much easier to convert the '31 to 12 volts. All it
: would require are a regulator and light bulbs. Yeah, I know it
: wouldn't be 'stock' anymore, but if you were going to put in a CB
: radio to 'use', then you evidently are driving it. Wouldn't worry
: about the non-stock parts. I had the same problem with a '51 Ford
: pickup, except it was positive ground (absolutely no way around that).
: Changed the generator to an alternator, changed 6 light bulbs, and
: forgot about it. Wanna make it stock again? Don't throw away the
: bulbs or generator.
: 'Doc

7852. Re: Rf Heat on mic

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <zNl65.16573$l_1.367281@news-east.usenetserver.com>
Source record: 41625

RF burn...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Hacksaw" <BRomeroNOBRSPAM@worldspy.net.invalid> wrote in message
news:0623b724.5f168f8b@usw-ex0109-068.remarq.com...
> What do I need to do to get heat off my mic and radio when
> I,ve got my amp on? (other than get rid of the amp)I have
> everything grounded and have a good swr reading 1.3swr.
> I'm running a xforce 1x4 with a low dead key and when I key
> up I can feel the heat on the radio and I don"t dare put my
> lips to the mic. Any help would be great.
> Thanks
>
>
> * Sent from AltaVista http://www.altavista.com Where you can also find
related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is
Beautiful

7853. Re: its all about the audio

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <COl65.30256$lU5.216182@news1.rdc1.nj.home.com>
Source record: 41626

coming for a 2950 lover I will say that galaxy audio is usually
louder.....

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"killrwat" <killrwat@dwave.net> wrote in message
news:395949db$0$8305$4bb17d6e@news.dwave.net...
: LOL, like i said, wish we were closer i would certainly like to see one
: of them Galaxy's outdo my 2950...
:
:
: KW
:
:
: k O <Potc@webtv.net> wrote in message
: news:28662-3959228F-8@storefull-156.iap.bryant.webtv.net...
: > I gave up on the rci radios way to many problems.if you look at them
: > funny they switch channels,regulators fail and they hate mobiles,I used
: > to own 3 of them and gave them all up for 3 galaxy dx 55v,all of them
: > give me 200% AUDIO and thts what its all about.dosent matter if you have
: > a 10lb dead key 200 miles away if no one can hear you,I rather have no
: > carrier 200 miles away and bodacious audio drowning everything out .and
: > by the way a simple crystal,diode and cap in the right places any radio
: > can scan and have split frequenceys
: > 55v all the way .
: >
:
:

7854. Re: Super Swing!!!!!

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <TOI65.16580$I_1.367770@news-east.usenetserver.com>
Source record: 41627

Cool...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"TJ1072" <tj1072@aol.com> wrote in message
news:20000628011639.01262.00000178@ng-fl1.aol.com...
> Hey professor...I dont really mean this to be a bad comment but come to
think
> of it 5w swinging 100w isnt exactly mega swing....I mean in actuality all
you
> are doing is running a very low carrier like you said...I have an amp on
my
> base that if i key it right will dead key 10w and swing in the area of
550w
> rms. I can also dead key my mobile at around 50w and swing it to 3500w.
See
> what i mean.
>
> IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
> 937... massive-swing mobile in chicago
> IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII

7855. Re: its all about the audio

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3959f5bc$0$8316$4bb17d6e@news.dwave.net>
Source record: 41628

keyword "usually"

KW

Prozac <Prozac@BayshoreNetwork.Com> wrote in message
news:COl65.30256$lU5.216182@news1.rdc1.nj.home.com...
> coming for a 2950 lover I will say that galaxy audio is usually
> louder.........
>
> --
> Visit:
> www.bayshorenetwork.com
> and you too my get 10-8 some day!
>
>
> "killrwat" <killrwat@dwave.net> wrote in message
> news:395949db$0$8305$4bb17d6e@news.dwave.net...
> : LOL, like i said, wish we were closer i would certainly like to see
one
> : of them Galaxy's outdo my 2950...
> :
> :
> : KW
> :
> :
> : k O <Potc@webtv.net> wrote in message
> : news:28662-3959228F-8@storefull-156.iap.bryant.webtv.net...
> : > I gave up on the rci radios way to many problems.if you look at them
> : > funny they switch channels,regulators fail and they hate mobiles,I
used
> : > to own 3 of them and gave them all up for 3 galaxy dx 55v,all of them
> : > give me 200% AUDIO and thts what its all about.dosent matter if you
have
> : > a 10lb dead key 200 miles away if no one can hear you,I rather have no
> : > carrier 200 miles away and bodacious audio drowning everything out
.and
> : > by the way a simple crystal,diode and cap in the right places any
radio
> : > can scan and have split frequenceys
> : > 55v all the way .
> : >
> :
> :
>
>

7856. Re: Antenna question

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <3959FA81.C6AA9F3@willinet.net>
Source record: 41629

Ok, one more question: On those Y adapters for coax cable, is there any difference between a "In" port and an "Out" port (would it matter how I connect the cable to that - I mean, do I have to have the "in" wire going to the "in" port? I thought they just connected the whole works together inside....)

tnom@mucks.net wrote:

> On Tue, 27 Jun 2000 21:53:18 -0500, Daniel Friedrichs
> <dan@willinet.net> wrote:
>
> >Sorry this is off topic, but alot of you know quite a bit about antennas
> >:).
> >
> >Anyhow, we're running new TV wiring though the house, but we can't get
> >cable TV (too far away from town), so we have to go with an antenna (or
> >two or three).
>
> Try one outdoor antenna with a signal booster. Run the coax to a
> multiple splitter. Feed all your TV's from there.
>
> >I've heard antennas are 300ohm, but my brand new 800'
> >roll of RG-59 cable is 75ohm. Is this a problem? I think I've done it
> >before without any problem...
>
> The 75 ohm is preferred. The antenna is 300 ohms so use a OUTDOOR
> 300 to 75 ohm transformer.
>
> >.I was just planning on running the wire to
> >each TV from the antenna, then hooking it to the F connector. Is that
> >alright? Do I need one of those 300 to 75ohm converters?
> >
> >Also - I have 3 great big TV antennas I want to mount in the attic. Can
> >I just take the cable from each of them and "Y" it all together? Then
> >run that one cable to the TVs?
>
> To many possible ghost problems with multiple indoor antennas.. Use
> one large outdoor antenna with a booster.

--

Dan Friedrichs
dan@willinet.net

7857. Re: Rf Heat on mic

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0c8eb430.93fea93f@usw-ex0104-025.remarq.com>
Source record: 41630

rf burns take a long time to heal. it cooks the meat and leaves
a very nasty looking sore. get an rf burn on your lips and your
sex life will go to hell...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7858. Re: Low Volt CB?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0b37f720.95700f32@usw-ex0104-025.remarq.com>
Source record: 41631

use a lawn mower battery stuck somewhere out of sight....

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7859. Re: Low Volt CB?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3959ff48$0$8303$4bb17d6e@news.dwave.net>
Source record: 41632

I have an old Courier 23 channel solid-state mobile that will run on 6
or 12 volts depending on how you wire the plug.....

KW

Bob Angle <bangle28@pacbell.net> wrote in message
news:MuT55.99$U92.86460@news.pacbell.net...
> Was there ever a 6-volt mobile unit manufactured? I'm looking for
something
> to put in my 31 chevy.
>
>

7860. Re: Is there a chatroom for people to talk to other CB people onwebtv??

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Rocketman <crylo@swbell.net>
Message-ID: <395A1A2B.8105624@swbell.net>
Source record: 41633

No, he is just being a typical CB'er. Rude, inconsiderate and stupid. Just like half the people that talk on CB.

Gunsmoke wrote:

> Well lets give this some thought, you can talk to people via chat room all
> over the world, a CB you can not. So what's wrong with having a chat room so
> people around the world can chat, listen ,learn? Don't you think you're
> being a little narrow minded? Personally I think it would be a good idea.
> Why don't we all give it a try? MS also has something new out called voice
> chat where you can actually talk and hear people.Might work out better then
> all the posts out here. Just my two cents, if you don't like it keep the
> change...LOL.
>
> Daniel Friedrichs <dan@willinet.net> wrote in message
> news:39591772.BE48511D@willinet.net...
> > So.....you want to talk to other people (on the internet) about talking to
> > other people (on CB)? Why not just use a CB?
> >
> > ChrisB25 wrote:
> >
> > > I'm on webtv I was just curious if they was any chatrooms for CB radio
> > > people to talk to other CB people. I tried a few rooms but they don't
> > > work with webtv. Thank you very much,
> > > Chris
> >
> > --
> > -----
> > Dan Friedrichs
> > dan@willinet.net
> >
> >

7861. Re: Looking for a Sams

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Rocketman <crylo@swbell.net>
Message-ID: <395A1AE5.6914FDB2@swbell.net>
Source record: 41634

I have a Sam's CB-104. What info do you need out of it?

Lou wrote:

> Hi,
>
> Thanks for reading. I am in need of info from a Sams CB104. If you have it,
> let me know.
>
> Thanks,
>
> Lou/Tech@DP.NET

7862. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Garden Hose <garden@hose.com>
Message-ID: <Hfn65.305$_m4.39665@typhoon2.ba-dsg.net>
Source record: 41635

HERE IS MY CHALLENGE post a picture of the amp sitting on a cardboard box
lets see who lives up to the challenge first...

"Professor" <bgriffey@kwom.com> wrote in message
news:Fjy55.4380$fB2.104166@news-east.usenetserver.com...
> OK... here's my challenge. Find me the site where I allegedly stole the
> pictures of that amplifier.
> Bet you can't!
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "Sunshine" <sun@shine.com> wrote in message
> news:8Js55.87$Uv.10438@news2.voicenet.com...
> > It is just like the pictures he posted and said
> > they were from an amp he built he searhes the internet for them
> > havent you noticed the pattern with the dear old professor
>
>
>

7863. South Myrle beach

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: keeperof7keys@aol.com
Message-ID: <20000628094317.04365.00000278@ng-ff1.aol.com>
Source record: 41636

Heading to the beach for the week.What is the local channel so I can key down my company vehicle 2 watt walkie talkie.Just wanted to chat a little and see how the locals sound.Any techs in the area?Maybe trade off some info or secrets.PEACE from the lobster looking guy after one day at the worlds lagest ashtray.
KO7K

7864. Re: Who is the best out these Four Black Linear Builders! DC Only

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Garden Hose <garden@hose.com>
Message-ID: <1in65.310$_m4.39974@typhoon2.ba-dsg.net>
Source record: 41637

i was wondering the same myself since they did not incurr the cost of
research and development . they are selling everything much higher than what
you can buy from the original maker ... look at the prices of the regulators
and the mounts they copied off dave. you will pay 2x the price with xforce
as compared to the original maker .
<bubblepuppy73@my-deja.com> wrote in message
news:8jb51v$v1u$1@nnrp1.deja.com...
> In article <20000627031106.03993.00000816@ng-cr1.aol.com>,
> xforce0827@aol.com (XForce0827) wrote:
> > I LOVE THEM FOXIES
> >
> > JUST ASK BLACK SPIDER Chicago
> >
> > HAHAHAAAAA LOVE THAT 2PIL
> >
> >
>
> Hey 827 why does it seem like xforce amps is the most expensive amps on
> the net thes days?
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

7865. FA: ### CB RADIO (Mobile) - 40ch, SCAN, WEATHER, MORE!

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <20000628094552.02057.00000649@ng-md1.aol.com>
Source record: 41638

For Sale: Radio Shack TRC-496 CB Radio - 40ch, Scan, WX

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365845123

40 Channels
5 watt output
Selectable Mic Gain
Scanning
Clear Channel Scan (finds clear channel for you to use)
Dual Watch (monitors 2 channels at the same time for activity)
NB/ANL for background noise reduction
Quick Access to Channel 9 & 19
Receives all National Weather Channels across the US
PA Feature - Has 1/8" jack for hooking up to 10 watt PA speaker
External Speaker - Has 1/8" jack for hooking up to external speaker for louder audio
Detailed LCD Graphical Display for transmit/receive signal strength, scan activity, etc.
Comes with mic, power cables, & manual.

This unit is in excellent shape (9 out of 10 cosmetically) and is guaranteed to be in 100% working condition. Selling because it is not needed anymore. I've been told that this radio is worth over $100! No Reserve Price! Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365845123

7866. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Rocketman <crylo@swbell.net>
Message-ID: <395A1E41.A336C32@swbell.net>
Source record: 41639

I agree completely. This thread is horrible. I was glad to finally read that someone else thinks that also. But, you know it won't stop. That is why I generally talk sideband now. I can only handle so much of the trash on regular CB channels. And I know that I can't talk on channel 6 with my mudduck base, but at least the guys on channel 6 don't call each other names and all that crap.

Rocketman "822" in Derby, Kansas 36LSB & 38LSB

rgray@kc.rr.com wrote:

> I myself don't like to get involved in this junk either..But Debbie you are
> 100% correct. I recommend that we all grow up and drop this thread. Nothing
> good can come out of it.
>
> Peace to ya all
>
> Ron
>
> 629 Kansas City Mobile LSB 38
>
> In article <1%x55.216$mZ.486531@news1.onlynews.com>, "Debbie Hicks"
> <redhicks@cytechcis.net> wrote:
> >
> >There is always someone who has got to keep poison going.
> >
> >Let us not come down to their level.
> >
> >When we use the English language with 4 letter words that have no meaning
> >what so ever in the context of the message then we are bringing ourselves
> >black, white, green, yellow or tan down to the persons level who started
> >this.
> >
> >I would have let it go and not posted but Someone in this string Used the
> >lords name in vain. That is inexcusable.
> >
> >God Bless you all who ever your god may be.
> >
> >Debbie
> >A. Secret <Disruptor51@hotmail.com> wrote in message
> >news:Ycv55.359$Kj.100220@news1.rdc2.tx.home.com...
> >> It seems to me that there has been a lot of "race" talk lately so here
> >> is my outlook.
> >>
> >> It has occured to me that the largest % of CB'ers are
> >> black while most of the "hams" are white at least in this group.

> >>
> >>
> >> what does this mean?
> >>
> >> and why is the usual talk (if thats what you call it)
> >> on channel 6 and 11 mostly meaningless reapeted words and phrases?
> >>
> >> Is there any actual conversation going on at these channel locations?
> >> or is it just a bunch of guys yelling repeated phrases over and over
> >> to see gar far they reach and how loud they can be?
> >>
> >> On SSB and ham bands I hear actual conversation not just "Top Me"
> >contests
> >> like on CB.
> >>
> >> what do you think?
> >> I'm not taking sides just trying to figure out the diffrence here.
> >>
> >> Just currious.
> >>
> >>
> >>
> > >
> > >

7867. Re: Beware of Dick Burke

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Clip <eclip01@hotmail.com>
Message-ID: <01bfe109$2bc2b880$82878685@clip>
Source record: 41640

I was rather curious too....you failed to tell us what you got for
the $85 spent. Two laptopsthat work ain't bad in my book if
you got them.

richcom <richcom@earthlink.net> wrote in article
<395b3618.13123510@news.earthlink.net>...
> He goes under two emails: n1rsp@qsl.net & toby@gis.net
>
> I replied to a post regarding two laptops. Dick told me they had two
> batteries and no power cords. He told me they did not have built in
> mouses but would supply a mouse for one. I said fine for $85.
> He would only accept Cashier's Check. Everything was his way.
>
> After my cc was in the mail, he emails me the next day, Sunday,
> telling me, oops, sorry only one battery. But I'm throwing in the
> mouse. Well, the mouse was already in the original deal. So now
> for my money I'm only getting one battery where I was purchasing TWO.
>
> Now it's not a deal anymore. So I quickly emailed him back and told
> him that I did not want the deal anymore and to please send back my
> cashiers check when it arrived.
>
> To verify it, I phoned him on Monday, because NOW he's ignoring
> my emails. His wife rudely spoke to me and acted stupid. She
> didn't know where he was or when she would see him. That was
> the second hint that I was dealing with unscrupulous people.
>
> What a pair! They deserve each other.
>
> So I phoned again that evening and the phone was busy and still
> no emails.
>
> The next day, he decides to tell me that my check was immediately
> deposited and my computers were in the mail. WOW, isn't that
> something, he takes my money and sends me what he wants, which
> is a lesser deal than agreed upon.
>
> His emails became very foul and abusive. So I am now dealing with
> a trashy mouthed person. I'm out the $85 but I hope this is a warning
> to others before dealing with such garbage.
>
> If anyone wants to see his nasty emails. Let me know, I'll send them
> to you.
>

> I was a gentleman through the whole deal. Something that he can't say
>
> about himself.
>
> So BEWARE of trashy, crooked, lying DICK BURKE.
>
> The moral of the story is: he misrepresented his items, took the
> money and ran!
>
> He decided to change the deal and I am stuck with it. Is that fair to
>
> anyone out there? You decide.
>

7868. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <jEn65.6550$MJ2.55884@news.corecomm.net>
Source record: 41641

You started it, lets see you do what the Professor ask of you or are you
just full of shit...

Garden Hose <garden@hose.com> wrote in message
news:Hfn65.305$_m4.39665@typhoon2.ba-dsg.net...
> HERE IS MY CHALLENGE post a picture of the amp sitting on a cardboard box
> lets see who lives up to the challenge first...
>
>
> "Professor" <bgriffey@kwom.com> wrote in message
> news:Fjy55.4380$fB2.104166@news-east.usenetserver.com...
> > OK... here's my challenge. Find me the site where I allegedly stole the
> > pictures of that amplifier.
> > Bet you can't!
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > Super-Swing Mobile in Chicago
> > See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> > "Sunshine" <sun@shine.com> wrote in message
> > news:8Js55.87$Uv.10438@news2.voicenet.com...
> > > It is just like the pictures he posted and said
> > > they were from an amp he built he searhes the internet for them
> > > havent you noticed the pattern with the dear old professor
> >
> >
> >
>
>

7869. Re: Super Swing!!!!!

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <3Gn65.6551$MJ2.56354@news.corecomm.net>
Source record: 41642

Sure you do...lmao

TJ1072 <tj1072@aol.com> wrote in message
news:20000628011639.01262.00000178@ng-fl1.aol.com...
> Hey professor...I dont really mean this to be a bad comment but come to
think
> of it 5w swinging 100w isnt exactly mega swing....I mean in actuality all
you
> are doing is running a very low carrier like you said...I have an amp on
my
> base that if i key it right will dead key 10w and swing in the area of
550w
> rms. I can also dead key my mobile at around 50w and swing it to 3500w.
See
> what i mean.
>
> IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
> 937... massive-swing mobile in chicago
> IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII

7870. Re: FCC set to bust The Professor

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <PGn65.6552$MJ2.56439@news.corecomm.net>
Source record: 41643

More like laughing in your face...lmao

killrwat <killrwat@dwave.net> wrote in message
news:3956c5af$0$8319$4bb17d6e@news.dwave.net...
> LOL, I'll bet he's sweating now!
>
> DANGER WILL ROBINSON!!!
>
>
> <Johnny B> wrote in message news:3956c23f.91346960@news.mindspring.com...
> > Get ready. Those illegal amps have caught up with him.
>
>

7871. Re: Original 16pill Muscle Man For Sale!!!

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8jd33tbmc1@nnrp1.deja.com>
Source record: 41644

In article <sLg65.13021$aB6.59648@typhoon.hawaii.rr.com>,
"Mr925hi" <HI925@hawaii.rr.com> wrote:
> Alright all you maul droppers out there.
>
> They call me 925 Muscle Mobile from the Grass, Some of you may have
heard me
> and some have not. Anyways I am selling my Muscle Man 16pill...
Everything
> is ORIGINAL. Down to the big blower that keeps this box cool, a great
idea
> by the builder Mr. Muscle Man himself. This box is one of the only
boxes
> around of it's kind. If there's anyone interested e-mail me:
> HI925@hawaii.rr.com
>

how much you want for it? i thought muscleman was dead,....cd is
out.....
>

Sent via Deja.com http://www.deja.com/
Before you buy.

7872. Re: Antenna question

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <hn3kls0b6v2sg4aqjp7996lp987763f2gf@4ax.com>
Source record: 41645

On Wed, 28 Jun 2000 08:15:46 -0500, Daniel Friedrichs
<dan@willinet.net> wrote:

>Ok, one more question: On those Y adapters for coax cable, is there any
>difference between a "In" port and an "Out" port (would it matter how I
>connect the cable to that - I mean, do I have to have the "in" wire going to
>the "in" port? I thought they just connected the whole works together
>inside....)

There's more to it than just interconnected wires. Use the IN port
as the IN port.

7873. Maul Boxes Vs. Swing Boxes???

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <19852-395A0A08-14@storefull-213.iap.bryant.webtv.net>
Source record: 41646

I have heard so many people who say that they would rather have a maul box than a swing box.I have been wondering is armadillo,Davemade,X-force,and no name maul boxes.Some people call Foxie and skullcracka maul boxes.For example a guy told me recently that i could not run a 2 pill skullcracka by prime minister into a 8 pill davemade i asked him why and he told me it would be unbalanced and i would have high swr's well i took my mfj 259b meter and me and friend check my antenna swr's was flat so i told him and he said it would never workTell me everyone what do you think and could youd you plase tell who are the maul box builders..

7874. Maul Boxes Vs. Swing Boxes???

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <19852-395A09B4-13@storefull-213.iap.bryant.webtv.net>
Source record: 41647

I have heard so many people who say that they would rather have a maul box than a swing box.I have been wondering is armadillo,Davemade,X-force,and no name maul boxes.Some people call Foxie and skullcracka maul boxes.For example a guy told me recently that i could not run a 2 pill skullcracka by prime minister into a 8 pill davemade i asked him why and he told me it would be unbalanced and i would have high swr's well i took my mfj 259b meter and me and friend check my antenna my swr's was flat so i told him and he said it would never work.

7875. Re: Palomar 300a info and 'ol Skippy is boiling mad (again).

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Skipp knows Bill is a fool <skipp@pilot.ucdavis.edu>
Message-ID: <8jdp49$l8j$4@mark.ucdavis.edu>
Source record: 41648

: Bill Eitner <kd6tas@freewwweb.com> wrote:
: I've upset you again haven't I?

No, you dissapoint me by signing your ham callsign, while spouting garbage as technical information.

: Go ahead and prattle on about what you think is the right way
: to tune a tube amp. Sooner or later you'll come around.

To what Bill..? your wrong way..?

: It boils down to two methods:

: Tune for maximum peak output and leave it at that.

you are wrong and a fool Bill, "two mints in one"

: Tune for maximum carrier output and then overcouple the plate.

How does one overcouple the plate Bill..? And by how much..? All amplifiers Bill..?

: The former is unquestionably the best for SSB. So, all
: that leaves is the question of the best AM method. I,
: and probably most other tube amp operators/techs, prefer the
: former. Both methods arrive at nearly the same result

You are not a tech, your a hack Bill... and a bad one at that.

: anyway. The difference is that the former is more precise.
: Turning the plate knob some preset amount to overcouple is
: basically an educated guess.

Not when I can see the difference on my spectrum analyzer. One can measure the difference with test equipment described in the ARRL Handbook I suggested you buy.

: Furthermore, tuning for maximum
: peak power often results in a slightly different tuning of
: the driver and antenna tune controls. With a 300A that
: seemingly slight difference can amount to an increase in output
: of 100 or more peak watts and a beneficial reduction in plate
: dissipation and power supply load.

You are wrong Bill, take a moment and explain the theory of the above to use to prove yourself out.

: It's the year 2000--not 1976. Sweep tubes are expensive
: and OEM power transformers for sweep tube amps are nearly

: impossible to find. Tuning for maximum peak power results
: in minimum plate dissipation, less stress on the power supply,

You are wrong again, what about plate current dip which is almost never the same as max power, peak or otherwise. While your at it, tell us your definition of peak power.

: maximum audio punch, and perfectly acceptable linearity.
: Those are year 2000 priorities. Sticking to factory instructions
: is just more crap that guys like you spew unrelentingly. And
: adding your own little twists and recommendations to it makes you
: just as much a "hack" as you accuse me of being. Think about it.

I do Bill, that's why people need to know how wrong you really are. The factory built the amplifier, not you. Any day you want to go head to head with me over electronic theory, experience or education... you just say it. I'm just glad your hack posts haven't gotten anyone killed yet.

If you lived anywhere close to me and ran any amplifier wrong, I'd hear the difference... give you one chance to fix it right with the proper answers to any questions you had... Then I'd be all over you the next time I heard it across the band.

: And on the matter of our last "debate;" in the
: last 4 years I've probably logged more than 1000 hours beating
: down misguided, impractical, theoretical arguments out of guys
: like you.

You seem to leave off what our last debate was Bill..? Your wrong method to hack up the output section of a tube amplifier! I pointed out your serious mistakes then, just as I do now. Anyone with a web browser can find it in the deja news archive. 99.5 percent of your theory has errors and omissions. Some day someone's going to get hurt if they listen to you. I hope they wont...

: I've come to the conclusion that there will always be
: another wannabe orthodox engineering type showing up on this CB
: newsgroup to tell me/us that everything I/we know is wrong and
: to show me/us the "right" way to do things.

I'm just talking about your regular bad information here Bill. Don't try to hide it with an "me/us" or "I/we" smoke screen. You also try to go off topic quite a bit. I've been around here a lot longer than you... your not the first hack around, nor will you be the last. But you post a lot of crap information that's wrong.

: If responding
: until I don't anymore and calling it a victory makes you
: feel better--be my guest. I've done my time here. My
: credibility is established. I don't intend to debate these
: petty issues to the death anymore. People can believe who
: they want or try both methods and decide for themselves.

Credibility with who Bill...? You can post to your hearts content on any news group. If it's wrong I'll be real quick to tell you and everyone else about it.

I provided the facts, information, references and the source material about the palomar 300a operation.

You provide nothing but bad hack crap diatribe without any of the above mentioned, it will degrade the preformance of the equipment. I hope everyone on this news group reads this to learn that you really are a fool.

skipp

7876. Re: Maul Boxes Vs. Swing Boxes???

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <a_t65.6381$661.1432371@news1.rdc1.va.home.com>
Source record: 41649

All from a guy who says he wants a Dave M200 you have for sale, then doesnt bother returning any email or telling you he doesnt want it any longer.. therefore holding it for a week for no fu*king reason. Jerk off!

A "good friend" he is not.. my guess is... he is either a queer, a wannabe FCC agent or just a DUCK!

Actually, I believe he is all of the above....

GOOD FRIEND wrote in message
<19852-395A09B4-13@storefull-213.iap.bryant.webtv.net>...
I have heard so many people who say that they would rather have a maul box than a swing box.I have been wondering is armadillo,Davemade,X-force,and no name maul boxes.Some people call Foxie and skullcracka maul boxes.For example a guy told me recently that i could not run a 2 pill skullcracka by prime minister into a 8 pill davemade i asked him why and he told me it would be unbalanced and i would have high swr's well i took my mfj 259b meter and me and friend check my antenna my swr's was flat so i told him and he said it would never work.

7877. Re: 793 Virginia

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Tom Hutt <commando61AT@hotmail.DOTcom>
Message-ID: <r%t65.9427$HD6.261776@iad-read.news.verio.net>
Source record: 41650

beautiful downtown Lake Anna under the 208 bridge

"WPBROCK3RD" <wpbrock3rd@aol.com> wrote in message
news:20000628062105.01823.00000271@ng-fs1.aol.com...
>
> >Date: 6/27/00 5:31 PM Eastern Daylight Time
> >Message-id: <b3965.9124$HD6.253308@iad-read.news.verio.net>
> >
> >761 in central Virginia
> >Tom
> >
>
> Where in central VA? I'm in F'burg.
> PW

7878. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <395A6E09.2AB4D3A5@willinet.net>
Source record: 41651

No it doesn't. Look - it's a SCIENTIFICLY PROVEN FACT that white people are more intelligent then black people, they make more money then black people, and aren't as "prone" to criminal activity as black people. So......by saying those things, does that make me racist? Would it be better if we all just forgot about that? Said it wasn't correct or something?

For all you know, I could be black. Maybe you ought to think about that before you say anything else..... I know in our "politically correct" society race, sex, and age aren't supposed to matter - but the truth is we all form prejudices without even thinking about it. For example - if you walked past a black person on the street in a big city, would you feel more frightened then if you walked past a white person? Of course you would.

COLD as ICE wrote:

> In article <IJo65.33$Lw7.9498656@typhoon.cei.net>, "Unknown Male"
> <unknown@unknown.net> writes:
>
> >The guys on channel 6 are mostly blacks.
> >
> >That is the truth. Does that make me a racist?
>
> No! but it makes you an asshole!
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
> mean a THING if you ain't got that SWING!!!!!!!

--

Dan Friedrichs
dan@willinet.net

7879. GALAXY DX959?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jdprm$c043$1@ID-26551.news.cis.dfn.de>
Source record: 41652

Does anyone know of a "swing" mod for this radio? A mod that allows the modulated output to stay the same regardless of where the deadkey is set at?

Thanks for any help.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

7880. Re: Super Swing!!!!!

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jdq2e$cihb$1@ID-26551.news.cis.dfn.de>
Source record: 41653

That's what I was thinking, A large driver will deadkey 3500.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:20000628162834.12751.00000062@nso-fe.aol.com...
> In article <vhp65.6621$MJ2.57409@news.corecomm.net>, "Gunsmoke"
> <rich@hotmail.com> writes:
>
> >You're telling me that you key your radio up at 50watts and swing to
3500? I
> >would love to see that. If you're telling me the truth I guess I will not
> >stand to close to your antenna...LOL.
>
> No offense but I know a good many mobiles that can do that and even
better. It
> just depends on your setup!
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!

7881. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: TheGame <Iam@thegame.com>
Message-ID: <qdu65.4$ye3.1230@news2.voicenet.com>
Source record: 41654

Either you smoke the Professors balls or you are him Because you
always jump into his business with others ...
I believe there is still a challenge out there for the professor to post
a picture with some $$ under the amp. But hell the amp sitting on a
cardboard box
would be a nice snapshot as well. Or is he full of shit?

"Gunsmoke" <rich@hotmail.com> wrote in message
news:jEn65.6550$MJ2.55884@news.corecomm.net...
> You started it, lets see you do what the Professor ask of you or are you
> just full of shit...
>

7882. Re: Windshield wipers go on when I key up

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: liv2cruise@aol.com
Message-ID: <20000628174218.01905.00000310@ng-cn1.aol.com>
Source record: 41655

> Why do my windshield wipers go on when I key up my radio?
>: I also hear myself through my stereo too.
>: I am running a Ranger RCI-2950 and a Penetrator HB150
>

I had the same problem. My door locks went up and down, wipers went, lights lit up. I had it trunk mounted, moved it to roof, no more problems. Get a better ground on it.
Steve

7883. Re: Best Place To Mount This Thing

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: liv2cruise@aol.com
Message-ID: <20000628174627.01905.00000312@ng-cn1.aol.com>
Source record: 41656

I moved my Wilson 1000 from trunk to roof.

7884. Re: Best Place To Mount This Thing

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: liv2cruise@aol.com
Message-ID: <20000628174930.01905.00000313@ng-cn1.aol.com>
Source record: 41657

Sorry. I moved my Wilson 1000 from trunk to middle of roof. I noticed immediatly the increase in non directional reception, and an increase in QSO time.
Steve

7885. Re: Antenna question

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <395A7560.1A47@bellsouth.net>
Source record: 41658

GS,

Be careful NOT to use any metallic based paint--that would mess you up. Otherwise, it shouldn't do any harm. Don't pay any attention to the "jokesters" in this thread! LOL!

73

Jerry

Gunsmoke wrote:
>
> I have a 5ft Firestick antenna. I wanted to know if I paint the top of it
> and the bottom half will this cause me any trouble? My reason for this is
> the antenna is black and the tip is red the bottom is chrome. I want it to
> look a little my stealth.

7886. Re: Super Swing!!!!!

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <VOu65.13668$aB6.61893@typhoon.hawaii.rr.com>
Source record: 41659

Dave Made 8 pill from Mod Squad
<twistedhed@webtv.net> wrote in message
news:11095-395A4BD0-46@storefull-122.iap.bryant.webtv.net...
> What type amps?
>

7887. Re: Antenna question

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <17851-395A7450-8@storefull-121.iap.bryant.webtv.net>
Source record: 41660

Hey 'Smoke, go ahead and paint it. I spray painted a few bleed sticks (insert any fiberglass antenna here) before and it never made a difference. If it did, you could not tell by performance.

7888. Re: GALAXY DX959?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000628181738.01763.00000408@ng-fz1.aol.com>
Source record: 41661

turn VR14 and cut VR16

North GA. Buckaroo "223"

7889. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: TheGame <Iam@thegame.com>
Message-ID: <PXu65.5$jS1.1603@news3.voicenet.com>
Source record: 41662

Not with that name you arent a black man.

"Daniel Friedrichs" <dan@willinet.net> wrote in message
news:395A6E09.2AB4D3A5@willinet.net...
> No it doesn't. Look - it's a SCIENTIFICLY PROVEN FACT that white people
are
> more intelligent then black people, they make more money then black
people, and
> aren't as "prone" to criminal activity as black people. So......by saying
those
> things, does that make me racist? Would it be better if we all just forgot
> about that? Said it wasn't correct or something?
>
> For all you know, I could be black. Maybe you ought to think about that
before
> you say anything else........ I know in our "politically correct"
society
> race, sex, and age aren't supposed to matter - but the truth is we all
form
> prejudices without even thinking about it. For example - if you walked
past a
> black person on the street in a big city, would you feel more frightened
then
> if you walked past a white person? Of course you would.
>
> COLD as ICE wrote:
>
> > In article <IJo65.33$Lw7.9498656@typhoon.cei.net>, "Unknown Male"
> > <unknown@unknown.net> writes:
> >
> > >The guys on channel 6 are mostly blacks.
> > >
> > >That is the truth. Does that make me a racist?
> >
> > No! but it makes you an asshole!
> >
> > COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> > mean a THING if you ain't got that SWING!!!!!!!
>
> --
> -----
> Dan Friedrichs
> dan@willinet.net

>
>

7890. Re: pills

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000628183659.01919.00000279@ng-ck1.aol.com>
Source record: 41663

I usually get the small pills for the headaches...

North GA. Buckaroo "223"

7891. Re: A STORY FOR NEWBIES.....READ*******

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8jduse$s1g$2@mark.ucdavis.edu>
Source record: 41664

Actually, God runs a CPI 300 Mobile on a base adapter.

I've worked on it for him when he wanted to add the Turner Super
Sidekick desk mic.

cheers
skipp

7892. Re: Wilson Vs President

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <395A7FEF.EB81E06C@-NOSPAM-hotmail.com>
Source record: 41665

Make sure you are comparing dbi to dbi, not dbd to dbi. dbi will always
be higher.

"number 22 N.C. IL." wrote:
>
> wilson 5000 is what i have and i am thiking of switching to a president penn.
>
> the president penn claims to be a 7/8 wave tpye antenna . with a 6Db gain
>
> what i do know is that is has 2 feet more actual antenna .
>
> the wilson may have longer electrical length due to the coil . but the
> president has longer mechanical length .
>
> whats the opinions out there on these two ?
> ------------------------
> #22 north central illinois mobile

--
'97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
bikini/windjammer/duster combo.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

7893. Re: pills

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <395A826A.25A2B59@kalnet.net>
Source record: 41666

depends what physician or pharmacy you go to or talk to

G SEVEN wrote:

> What's the going rate for pills at a break? Do they sale allot of them at
> the big functions?
>
> KRS

7894. Re: ICECOLD Jokes of da Day!!!!

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <395A7D71.F71277AC@-NOSPAM-hotmail.com>
Source record: 41667

Tampax may not be #1, but they sure are up there!

A guy walk in to a clock shop, drops his trousers, and puts HIS
equipment on the counter. The girl behind the counter gets these
real big eyes and says, "Sir, this is a clock shop." The guy says,
"I know, slap two hands and a face on this!"

--
'97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
bikini/windjammer/duster combo.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

7895. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <11096-395A8199-35@storefull-122.iap.bryant.webtv.net>
Source record: 41668

Your post is just begging to be torn apart, but by the last few remarks you made, it is quite clear you are an imbecile. First off, going by YOUR own logic, one can draw inference that the less educated (read ignorant) is prone to crime. The word is spelled "s-c-i-e-n-t-i-f-i-c-a-l-l-y". I could have overlooked the spelling (as I usually do) but yours was not a slip of the key. It was ignorance. When do you get off parole?
Secondly, I would not be frightened walking past ANY one in a big city. Were you beat up by someone for spewing that venemous trash in a big city? I'm a child of the 60's and some of us have learned over the years that predjudice and hatred is not inbred to mankind, rather, it is a learned and voluntary trait. However you choose to think reflects upon your actions and words. But do not come here and try to pass it off as a predisposition of character.

7896. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000628192452.02669.00000417@nso-fd.aol.com>
Source record: 41669

In article <395A6E09.2AB4D3A5@willinet.net>, Daniel Friedrichs
<dan@willinet.net> writes:

>No it doesn't. Look - it's a SCIENTIFICLY PROVEN FACT that white people are
>more intelligent then black people, they make more money then black people,
>and
>aren't as "prone" to criminal activity as black people. So......by saying
>those
>things, does that make me racist? Would it be better if we all just forgot
>about that? Said it wasn't correct or something?
>
>For all you know, I could be black. Maybe you ought to think about that
>before
>you say anything else........ I know in our "politically correct" society
>race, sex, and age aren't supposed to matter - but the truth is we all form
>prejudices without even thinking about it. For example - if you walked past a
>black person on the street in a big city, would you feel more frightened then
>if you walked past a white person? Of course you would.

What a dope! With that you are PLONKED!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

7897. Re: Antenna For Handheld

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8je1r9ohc1@bob.news.rcn.net>
Source record: 41670

Thanks anyways, the one I ordered from Bills2way arrived today. Thanks any ways though!
Buckaroo <ngabuckaroo223@aol.com> wrote in message news:20000628164514.02371.00000307@ng-bk1.aol.com...
> I have one, I'll take 10 bucks for it, email me if your interested.
>
> North GA. Buckaroo "223"

7898. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <83w65.6436$661.1450601@news1.rdc1.va.home.com>
Source record: 41671

Daniel Friedrichs wrote in message <395A6E09.2AB4D3A5@willinet.net>...
>No it doesn't. Look - it's a SCIENTIFICLY PROVEN FACT that white people are

^^^^^^^^^^^^^^

>more intelligent then black people, they make more money then black people,
and

^^^^ ^^^^^
^^^^

>aren't as "prone" to criminal activity as black people. So......by saying
those
>things, does that make me racist? Would it be better if we all just forgot
>about that? Said it wasn't correct or something?

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

>
>For all you know, I could be black. Maybe you ought to think about that
before
>you say anything else........ I know in our "politically correct"
society

>race, sex, and age aren't supposed to matter - but the truth is we all form
>prejudices without even thinking about it. For example - if you walked past
a
>black person on the street in a big city, would you feel more frightened
then

^^^^

>if you walked past a white person? Of course you would.

I would? Interestingly enough, I am from Philadelphia, PA. Now with that said, I might add that the area that I actually resided was a suburb. Within this suburb 70% of the population was made up of all types of ethnic groups besides that of the white ethnic. I guess I was a frightened motherfu*ker then huh?

Funny how I dont remember being scared. How is it that you are scared when you walk by someone that is not white? Are you affraid that their skin color is going to jump right off of theirs onto yours? Are you affraid that they will mutate into some outter space alien?

Food for thought:

When the white man stays out in the sun too long they turn red.
When the white man suffers from hypothermia they turn blue.
When the white man burns from fire they turn black.

So who was it again that is colored?

Oh. I -am- white. Just in case anyone really cares. I dont. Actually Im
brown at the moment, I have a decent tan going.

>
>COLD as ICE wrote:
>
>> In article <IJo65.33$Lw7.9498656@typhoon.cei.net>, "Unknown Male"
>> <unknown@unknown.net> writes:
>>
>> >The guys on channel 6 are mostly blacks.
>> >
>> >That is the truth. Does that make me a racist?
>>
>> No! but it makes you an asshole!
>>
>> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
>> mean a THING if you ain't got that SWING!!!!!!!
>
>--
>-----
>Dan Friedrichs
>dan@willinet.net
>
>

7899. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <j9w65.2260$Q7.88051@news-east.usenetserver.com>
Source record: 41672

Unbelievable...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"TheGame" <Iam@thegame.com> wrote in message
news:qdu65.4$ye3.1230@news2.voicenet.com...
> Either you smoke the Professors balls or you are him Because you
> always jump into his business with others ...
> I believe there is still a challenge out there for the professor to post
> a picture with some $$ under the amp. But hell the amp sitting on a
> cardboard box
> would be a nice snapshot as well. Or is he full of shit?
>
>
>
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:jEn65.6550$MJ2.55884@news.corecomm.net...
> > You started it, lets see you do what the Professor ask of you or are you
> > just full of shit...
> >
>
>
>

7900. Re: Wilson Vs President

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395a8f56$0$8303$4bb17d6e@news.dwave.net>
Source record: 41673

Manufacturer gain figures are always exaggerated to looks nice on
paper! Don't believe there gain figures, however it may well be a good
antenna..

KW

Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
news:395A7FEF.EB81E06C@-NOSPAM-hotmail.com...
> Make sure you are comparing dbi to dbi, not dbd to dbi. dbi will always
> be higher.
>
> "number 22 N.C. IL." wrote:
> >
> > wilson 5000 is what i have and i am thiking of switching to a president
penn.
> >
> > the president penn claims to be a 7/8 wave tpye antenna . with a 6Db
gain
> >
> > what i do know is that is has 2 feet more actual antenna .
> >
> > the wilson may have longer electrical length due to the coil . but the
> > president has longer mechanical length .
> >
> > whats the opinions out there on these two ?
> > ------------------------
> > #22 north central illinois mobile
>
> --
> '97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
> bikini/windjammer/duster combo.
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

7901. Re: Maul Boxes Vs. Swing Boxes???

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395a91be$0$8315$4bb17d6e@news.dwave.net>
Source record: 41674

I've waited, and emailed you a few times about that same box and some
other stuff..... Even gave you an alternate email address in case mine
was bouncing for whatever reason..... got one email from ya... lemme
know if you still have it, also needed a couple other things from ya!

Tnx, KW

Jeff Herrings <president@whitehouse.gov> wrote in message
news:a_t65.6381$661.1432371@news1.rdc1.va.home.com...
> All from a guy who says he wants a Dave M200 you have for sale, then
doesnt
> bother returning any email or telling you he doesnt want it any longer..
> therefore holding it for a week for no fu*king reason. Jerk off!
>
> A "good friend" he is not.. my guess is... he is either a queer, a wannabe
> FCC agent or just a DUCK!
>
> Actually, I believe he is all of the above....
>
>
> GOOD FRIEND wrote in message
> <19852-395A09B4-13@storefull-213.iap.bryant.webtv.net>...
> I have heard so many people who say that they would rather have a maul
> box than a swing box.I have been wondering is
> armadillo,Davemade,X-force,and no name maul boxes.Some people call Foxie
> and skullcracka maul boxes.For example a guy told me recently that i
> could not run a 2 pill skullcracka by prime minister into a 8 pill
> davemade i asked him why and he told me it would be unbalanced and i
> would have high swr's well i took my mfj 259b meter and me and friend
> check my antenna my swr's was flat so i told him and he said it would
> never work.
>
>
>

7902. Re: Maul Boxes Vs. Swing Boxes???

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395a91db$0$8315$4bb17d6e@news.dwave.net>
Source record: 41675

At least he found his caps lock key!!!!!

KW

GOOD FRIEND <chocalatejay@webtv.net> wrote in message
news:19852-395A09B4-13@storefull-213.iap.bryant.webtv.net...
> I have heard so many people who say that they would rather have a maul
> box than a swing box.I have been wondering is
> armadillo,Davemade,X-force,and no name maul boxes.Some people call Foxie
> and skullcracka maul boxes.For example a guy told me recently that i
> could not run a 2 pill skullcracka by prime minister into a 8 pill
> davemade i asked him why and he told me it would be unbalanced and i
> would have high swr's well i took my mfj 259b meter and me and friend
> check my antenna my swr's was flat so i told him and he said it would
> never work.
>

7903. Re: need mod for Kenwood. AM talk power

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395a9342$0$8319$4bb17d6e@news.dwave.net>
Source record: 41676

All of the above mentioned radios, along with most of the other HF ham rigs will SUFFICE on AM, but you can buy a $60.00 cobra and it will have better AM quality.....

KW

Knight Patrol 82 <knightpatrol82@aol.com> wrote in message news:20000628125706.01811.00000386@ng-fs1.aol.com...
> ts450's do pretty good on AM
>
> >
> > Does it make a difference? only one i can think of that actually has a
> >reasonable AM tx is the T599...
> >
> >KW
> >
> >
> >rsm <rsm@magpage.com> wrote in message news:8jbjlj$8j1$0@216.155.62.62...
> >> What model Kenwood??
> >>
> >> \On Tue, 27 Jun 2000 20:46:58 -0400, "blsckvault.com"
> >> <anonymous@cotse.com> wrote:
> >>
> >> >
> >> >I need a mod to make my Kenwood a talker on AM . is there a mod I can do
> >to it to make it sound
> >> >good.
> >> >AM on this rig is not very good. need to have a loud clean sound that the
> >RCI owners have.
> >> >thanks
> >> >
> >> >
> >> >
> >>
> >
> >
> >
> >
> >
> >
> >
> >
> >

>
>
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dxnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

7904. Re: A STORY FOR NEWBIES.....READ*******

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395a93f7$0$8303$4bb17d6e@news.dwave.net>
Source record: 41677

Plate modulated AM will make GOD envious!!! Can't get much better than a good plate modulated AM rig....

KW

7905. Re: need mod for Kenwood. AM talk power

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8je498$1hc$1@slb1.atl.mindspring.net>
Source record: 41678

Dont do it, 1or 2 dB is not worth burning up the finals.
The duty cycle is to high

7906. Re: Looking to trade 2950 for Galaxy DX88

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395a97dc$0$8317$4bb17d6e@news.dwave.net>
Source record: 41679

Actually the one i use mobile cost me $350.00 and thats not much more
than the 2510/2600, depending on who you buy it from maybe even less....

KW

Knight Patrol 82 <knightpatrol82@aol.com> wrote in message
news:20000628130159.01811.00000388@ng-fs1.aol.com...
> sure will, for about a thousand dollars more too.
>
> > I save my Icom for SSB and I WILL TALK CIRCLES around that 2510!
> >
> ><grin>
> >
> >KW
>
>
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dxnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

7907. Re: Best Place To Mount This Thing

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395a989f$0$8315$4bb17d6e@news.dwave.net>
Source record: 41680

Yep, you bet! Even working DX... its more noticeable when your
cruising the city making lots of turns....

KW

Liv2cruise <liv2cruise@aol.com> wrote in message
news:20000628174930.01905.00000313@ng-cn1.aol.com...
> Sorry. I moved my Wilson 1000 from trunk to middle of roof. I noticed
> immediatly the increase in non directional reception, and an increase in
QSO
> time.
> Steve

7908. Re: its all about the audio

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395a9917$0$8313$4bb17d6e@news.dwave.net>
Source record: 41681

I doubt there are ANY 2510's that will do better on AM than a Galaxy, my reference was to the RCI 2950....

KW

<twistedhed@webtv.net> wrote in message news:11095-395A4B20-45@storefull-122.iap.bryant.webtv.net...
> Owned many a Galaxy. I too, have found that the audio is louder on the
> Galaxy than on a 2510, in my PERSONAL experience. I have yet to see a
> 2510 get up over a Galaxy's audio. BUT......there are exceptions to
> every rule. I also found that the Galaxy mobiles usually sound way
> better than the Galaxy bases.
>

7909. Re: Secret CB

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Tinker <Speed_Buggy@hotmail.com>
Message-ID: <8je5qh$dl0$1@ins21.netins.net>
Source record: 41682

BLAH BLAH BLAH
Maybe Ken was trying to give us guys on this list first chance at it. Sounds like he is a hell of a nice guy, trying to give a guy a good deal.
Some people aren't just out to make a buck , but out to sell items to a person that could actually use them.
But I guess that we all know what side of the fence you are on.

Tinker

Jeff Herrings <president@whitehouse.gov> wrote in message news:g%d65.6137$661.1378428@news1.rdc1.va.home.com...
> Sell them on eBay... you could end up getting anywhere between $5-20 EACH.
>
> Ken Brown wrote in message ...
> >I have for sale ten volumes of "Secret CB, confidential factual
> >report, schematics, etc." the volume numbers that I have are: 7, 8,
> >16, 17, 18, 19, 23, 25, 27, 28. All except 27 are in very good
> >condition, #27 looks like a rug rat chewed on a corner, and it is
> >still all readable except for the last page of the index has a corner
> >missing. These sold for from $16 to $20 each new. I'll sell the whole
> >bunch of them for the first $50.00 offered. Email to n6kb@juno.com
> >
>
>

7910. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0073b1b6.156b4bc6@usw-ex0105-035.remarq.com>
Source record: 41683

all these professer wanna-be's

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7911. Re: A STORY FOR NEWBIES.....READ*******

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <1d3025ed.fb1f2568@usw-ex0102-084.remarq.com>
Source record: 41684

why did the tram's use a 6L6 in the final....that tube isn't
rated vary good at that high of a freq. can somebody tell me?

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7912. Re: A STORY FOR NEWBIES.....READ*******

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395aa392$0$8318$4bb17d6e@news.dwave.net>
Source record: 41685

I'm not sure on why, but it works ok, I've switched both my Tram 201's to 6146B final, relatively simple to do, a bit finicky to neutralize, but it works nice...

KW

hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote in message news:1d3025ed.fb1f2568@usw-ex0102-084.remarq.com...
> why did the tram's use a 6L6 in the final....that tube isn't
> rated vary good at that high of a freq. can somebody tell me?
>
> dave
>
>
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

7913. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395aa3e6$0$8303$4bb17d6e@news.dwave.net>
Source record: 41686

Dave are you upset your at the end of the line???

<grin>

KW

hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:0073b1b6.156b4bc6@usw-ex0105-035.remarq.com...
> all these professer wanna-be's
>
> dave
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

7914. Re: Rf Heat on mic

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Hacksaw <BRomeroNOBRSPAM@worldspy.net.invalid>
Message-ID: <0e4bc54d.102abd3d@usw-ex0108-061.remarq.com>
Source record: 41687

Thanks to everyone that responded,I think you all hit the
nail on the head. The problem was in the antenna. While
going to work this morning I noticed that there was no heat
on anything.It was raining out so I did'nt think much about
it at that time,later in the day when everything had dried
out the heat was back on my mic. So I checked every thing
on top of the van and sure enough the whole grounding nut
was very loose, tightened it up and the problem was gone.
So I think I'll pull it all apart this weekend and clean it
up and put new coax in line.
Thank again
Hacksaw

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

7915. FOR SALE COBRA 148FGTLDX+

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: DRSMOKE <vortec98@hotmail.com>
Message-ID: <002e6e54.a76926a9@usw-ex0107-050.remarq.com>
Source record: 41688

SELLING A COBRA 148FGTLDX+ HAVE BOX. VARABLE POWER
INSTALLED.$375.00+SHIPPING E-MAIL vortec98@hotmail.com

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

7916. FOR SALE GALAXY SATURN W/D104

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: DRSMOKE <vortec98@hotmail.com>
Message-ID: <24311be0.a8037d27@usw-ex0107-050.remarq.com>
Source record: 41689

GALAXY SATUEN 5 BANDS WITH D-104 MIC READY TO GO 250.00 + SHIPPING
vortec98@hotmail.com

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

7917. FOR SALE COBRA 140GTL

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: DRSMOKE <vortec98@hotmail.com>
Message-ID: <01ebce32.a89039a5@usw-ex0107-050.remarq.com>
Source record: 41690

SELLING A COBRA AM/SSB MOBILE ALL READY TO GO 45.00+SHIPPING
vortec@hotmail.com

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

7918. CB TROUBLE IN A NISSAN FRONTIER

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: "douglas@kcnet.com" <douglas@kcnet.com>
Message-ID: <395AAC3E.98489823@kcnet.com>
Source record: 41691

i've recently installed a maxon MCB-30 with a "cell phone" style CB antenna mounted to the back glass, in my '98 nissian pickup. everything works well until i start the engine then the interference becomes enough that i have to crank the squelch up to keep things quiet. this being the case, i don't hear much until somebody is close.

anyway, i'm getting interference from somewhere but it has to be one of 3 things: 1) cheap electronics (shame on me for trying to save a few bucks), 2) interference through the power, or 3) something is omitting a signal that the antenna is picking up. please feel free to correct me if you think i should add a fourth category. i would prefer to use the radio that i already have, since it's paid for, so lets concentrate on possible problems 2 and 3.

i've approached my potential power problem in the following manner. in an attempt to eliminate some variables, i've "plugged" the hot wires into various different places in my fuse box thinking the interference might be coming from a particular electrical circuit. i realize sticking wires into the fuse box isn't very professional but i thought i'd try the easy stuff first. i then wired the CB directly to the battery terminals but it didn't help. i tried a power source filter from radio shack but no good there either. the only thing i haven't done, to totally rule out the power source problem, is to wire my radio to a second battery, which isn't connected to the electrical system, then start the engine. if the problem still persists i can eliminate the power supply as the source of the problem.

i don't know how to deal with the potential "omitting of a signal". i did remove the radio from it mount, with the antenna attached, and set it outside of the truck. it had to be a good 6 to 7 feet away from the truck when i started the engine but the noise was still there. i thought moving the antenna cable and radio away from the possible source would reduce the noise but it didn't. keep in mind the actual antenna mount was still attached to the back glass when i did this. if a "omitted" signal is my problem is there anyway to overcome it?

i know maxon isn't the preferred brand of CB by many enthusiast but i would prefer some good advice beyond telling me to trash the maxon and buy something better. believe me, i've already thought about that. i'm worried that the problem might still persist even if i use a high dollar radio but, if this is a common problem with cheaper electronics, that may be the only solution.

one more quick note, i have a cobra handheld that displays the same problem when i plug the power cord into the cigarette lighter. when i unplug the power cord from the lighter, allowing the handheld to run

from it's batteries, the noise disappears. this is why i believe it's a power problem but i can't figure out how to isolate it.

i would appreciate some advice if anyone has an idea how to fix it.

thank you,
doug

7919. Re: its all about the audio

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <10729-395AAE8B-50@storefull-127.iap.bryant.webtv.net>
Source record: 41692

My error. By the way, $350.00? Good job!

7920. Where to buy on-line??

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: jeepme@webtv.net
Message-ID: <17314-395AAE19-28@storefull-155.iap.bryant.webtv.net>
Source record: 41693

Newbie Question --

Where's the best place to buy cb related equipment and accessories on-line? (best meaning product selection, price, customer service, etc.)

Thanks in advance!

Trent

http://community.webtv.net/jeepme/Trents1976JeepCJ7

7921. Re: GALAXY DX959?Thanks Tim583

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jec0g$d2jc$1@ID-26551.news.cis.dfn.de>
Source record: 41694

Thanks Tim 583
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"-=PEEKABOO=-" <tappingdatass@hotmail.com> wrote in message
news:8jdprm$c043$1@ID-26551.news.cis.dfn.de...
> Does anyone know of a "swing" mod for this radio? A mod that allows the
> modulated output to stay the same regardless of where the deadkey is set
> at?
>
> Thanks for any help.
> --
> -=PEAKABOO=-
> "Trying not to choke,
> On that 10 ohm smoke"
> Check out http://www.geocities.com/watergate_rollin
>
>
>
>
>

7922. Re: Original 16pill Muscle Man For Sale!!!

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jeclb$d3m5$1@ID-26551.news.cis.dfn.de>
Source record: 41695

Hey CD, Why don't you E mail me with your handle. I know I know you.
<curious_dan@my-deja.com> wrote in message
news:8jd33tbmc1@nnrp1.deja.com...
> In article <sLg65.13021$aB6.59648@typhoon.hawaii.rr.com>,
> "Mr925hi" <HI925@hawaii.rr.com> wrote:
> > Alright all you maul droppers out there.
> >
> > They call me 925 Muscle Mobile from the Grass, Some of you may have
> heard me
> > and some have not. Anyways I am selling my Muscle Man 16pill...
> Everything
> > is ORIGINAL. Down to the big blower that keeps this box cool, a great
> idea
> > by the builder Mr. Muscle Man himself. This box is one of the only
> boxes
> > around of it's kind. If there's anyone interested e-mail me:
> > HI925@hawaii.rr.com
> >
>
>
>
> how much you want for it? i thought muscleman was dead,....cd is
> out.....
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

7923. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jed7c$e43s$1@ID-26551.news.cis.dfn.de>
Source record: 41696

"Jeff Herrings" <president@whitehouse.gov> wrote in message news:83w65.6436

> Food for thought:
>
> When the white man stays out in the sun too long they turn red.
> When the white man suffers from hypothermia they turn blue.
> When the white man burns from fire they turn black.
>
> So who was it again that is colored?
>
> Oh. I -am- white. Just in case anyone really cares. I dont. Actually
Im
> brown at the moment, I have a decent tan going.
FOUR DASH TEN!!!!!!!!!!!!!!

I am a colorblind dude, I dont give a damn about fleshtone, I am just happy
to be alive and I will take it in any color I came in.

--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

7924. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jedad$dvn3$1@ID-26551.news.cis.dfn.de>
Source record: 41697

I can count the times on one hand that I have heard people cuss or aggravate
on the bowl, its a hell of a lot better than the local channels in my neck
of the woods.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:20000628162834.12751.00000065@nso-fe.aol.com...
> In article <395A1E41.A336C32@swbell.net>, Rocketman <crylo@swbell.net>
writes:
>
> >And I know that I can't talk on channel 6 with my mudduck base, but
> >at least the guys on channel 6 don't call each other names and all that
crap.
>
> You are so right!
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!

7925. Need Info on Superstar 360FM

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: "Dawn M. Burge" <fantasy@fred.net>
Message-ID: <DUy65.372$te2.811941@news.abs.net>
Source record: 41698

I have a superstar 360FM that someone added channels.

In the process they used the anl/nb and tone switches to control them.

I have mounted switches on the back of the radio and want to restore
the NB and Tone switches.

I need to know wire locations from the pc board to the switches.

If anyone can help me with this info or has a schematic for this radio
please
let me know.

Thanks & 73's
Richard
Email: RCROSS@FRED.NET

7926. Re: GALAXY DX959?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: "David P." <L65diesel@ev1.net>
Message-ID: <sllej7d9jev31@corp.supernews.com>
Source record: 41699

--
NOT AT ALL!!!!!!!!!!!!!!!!!!!
712 in Houston

> That sounds like the modulation limiter to me. I don't think that is a
swing
> mod. any way I never saw one of these radios but isn't it the same as the
> cobra 148?
>
> --
> Visit:
> www.bayshorenetwork.com
> and you too my get 10-8 some day!
>
>
> "Buckaroo" <ngabuckaroo223@aol.com> wrote in message
> news:20000628181738.01763.00000408@ng-fz1.aol.com...
> : turn VR14 and cut VR16
> :
> : North GA. Buckaroo "223"
>
>

7927. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0acd6a8c.3dffff39@usw-ex0102-014.remarq.com>
Source record: 41700

I sure am!

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7928. Re: GALAXY DX959?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jefmh$ed9v$1@ID-26551.news.cis.dfn.de>
Source record: 41701

No, it is different, thanks though, I figured it out.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Prozac" <Prozac@BayshoreNetwork.Com> wrote in message
news:lFy65.32759$lU5.227733@news1.rdc1.nj.home.com...
> That sounds like the modulation limiter to me. I don't think that is a
swing
> mod. any way I never saw one of these radios but isn't it the same as the
> cobra 148?
>
> --
> Visit:
> www.bayshorenetwork.com
> and you too my get 10-8 some day!
>
>
> "Buckaroo" <ngabuckaroo223@aol.com> wrote in message
> news:20000628181738.01763.00000408@ng-fz1.aol.com...
> : turn VR14 and cut VR16
> :
> : North GA. Buckaroo "223"
>
>

7929. EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <395ac566$1@news.planetc.com>
Source record: 41702

Malo Noche, Amigos.
Our Communist led government led by chief Commie Bill Clinton gave Elion back to the Cuban Commies, and opened the door ending the 40+ year of the blockade of Cuba. And What a nice 4th of July surprise it was to totally avoid the principal of LAW that IF a parent dies trying to get one here, that that principal says that he SHOULD stay here would work in the olden days. But now Elion will have to daily deal with Jack Booted thugs where he is now, instead of the one time rip off of him from his relatives home. What does this have to do with CB? He won't be able to talk on one now, unless he gets in office after Castro. Did you skip shooters ever talk to CB in Cuba? The Commie thugs there would never let the people have their OWN radios to transmit on, except a few hambos that are probably IN the party that they have under their iron fist! All I got to say is you NY people don't vote for Hillary and whatever you do DO NOT vote for Gore or you will be Gorred for sure (or your Mobeel will be) and make sure you blow off boom booms on the 4th FOR EEEEELLLLEON ! Crying IS allowed on CB today! Cry loud because of what has happened!!!!! Can we have a Cuban in Miami give me a BIG 10-4 ?
Dave!!!!!!!!!!!!!!!!

7930. Help - Troubles with new antenna & SWR

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Jack the Ripper <pyro@maniacs.com>
Message-ID: <pyro-A8E702.23075628062000@enews.newsguy.com>
Source record: 41703

I just got a Radio Shack glass mount antenna the other day and am now in the stage of trying to tune it to my Cobra 18 Ultra WeatherBand CB inside my truck. The antenna comes with a 15' cable already connected to the antenna base inside (outside sticks with adhesive on the other side of the glass). My problem is this: I've only been able to tune the antenna (has a small tuning potentiometer) on channel 19 with an SWR reading of 1.4. When I switch down to channel 1, it reads over 3 in the red and 40 reads about 2.5 but not in the red. I realize there will be variation over the broadcast spectrum, but this is a bit much. Is there anything I can do to try and keep the readings from spreading so much? Thanks in advance...

PS: I haven't grounded the antenna, but I'm pretty sure it's non-grounding.

7931. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <395AC7BB.FD6ED3A1@willinet.net>
Source record: 41704

My apologies to anyone I (inadvertently) offended. But when I think about it, the reason I said those things is because in my "neck of the woods" black people are rare and most of them aren't real friendly characters. I guess I was allowing my (limited) experience with this other race interfere with an un-biased message.

rahlberg@inwave.com wrote:

> On Wed, 28 Jun 2000 16:28:41 -0500, Daniel Friedrichs
> <dan@willinet.net> wrote:
>
> >No it doesn't. Look - it's a SCIENTIFICLY PROVEN FACT that white people are
> >more intelligent then black people, they make more money then black people, and
> >aren't as "prone" to criminal activity as black people.
>
> A proven fact?!?! You make me embarrassed to admit
> I'm whit with people like you making these kinds of
> statements.
>
> So......by saying those
> >things, does that make me racist? Would it be better if we all just forgot
> >about that? Said it wasn't correct or something?
>
> No, it would be better if you didn't assume things were facts.
> You obviously know very little about the effects of society
> and/or culture on individuals.
> >
> >For all you know, I could be black.
>
> Not likely with a central european sounding last
> name. At least someone in your family is German.
>
> Maybe you ought to think about that before
> >you say anything else..... I know in our "politically correct" society
> >race, sex, and age aren't supposed to matter - but the truth is we all form
> >prejudices without even thinking about it. For example - if you walked past a
> >black person on the street in a big city, would you feel more frightened then
> >if you walked past a white person? Of course you would.
>
> No...I wouldn't. The race isn't nearly as much an issue as
> the overt attitude displayed by the individual. If simple
> skin color makes you more uncomfortable, you have some serious
> unresolved race issues.
>
> Bob

--

Dan Friedrichs
dan@willinet.net

7932. external speaker for base setup

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: "David P." <L65diesel@ev1.net>
Message-ID: <slliclj6jev19@corp.supernews.com>
Source record: 41705

I looking for a external speaker that has better fedality,clarity and more audio than the factory radio speakers. This speaker will be used on my base station. I bought a RF limited external speaker, but sounded bassy-muddy-and hollow all at the same time.

thanks,
Dave

--

7933. Test

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Peanut Whistle <lhrj@hpnc.com>
Message-ID: <7jA65.288526$VR.4228716@news5.giganews.com>
Source record: 41706

This is a test...

7934. Re: external speaker for base setup

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Chris <chris@moonco.com>
Message-ID: <395AD228.AE0519B5@moonco.com>
Source record: 41707

You could always use a bull horn... hehehe *SQQUUUUEEEALLLLLLL!!!*

"David P." wrote:

> I looking for a external speaker that has better fedality,clarity and more
> audio than the factory radio speakers. This speaker will be used on my base
> station. I bought a RF limited external speaker, but sounded bassy-muddy-and
> hollow all at the same time.
>
> thanks,
> Dave
>
> --

--
chris@REMOVEmoonco.com
AIM - chris9814
http://chris.moonco.com/rcman --- Still working

7935. Who is better Jo Gunn Or Maco Antennas????

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <4736-395ACDB9-90@storefull-216.iap.bryant.webtv.net>
Source record: 41708

I have been looking at the Jo Gunn Smoking Gunn 2 And the Jo Gunn 4 v dx antenna.I am trying to decide if i want to put up a Maco 103c or a Pdl-2 beam.I have so many people say that Jo Gunn is like the davemade of antennas you just can't get better than a Jo Gunn.Well,i just want to do a survey to see how many think Jo Gunn beams are worth the money or am i going to get better results with the cheaper Maco 103 c beam???? Email me comments

7936. F.S. MAGNUM 257

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Wayne Seagle <kb9tmq@midwest.net>
Message-ID: <slll6ah0jev181@corp.supernews.com>
Source record: 41709

I have a Magnum 257 10 meter mobile 30 watts all mode. Its new in the box and has never been used. I'll take $180.00 plus shipping.

7937. Re: external speaker for base setup

Newsgroup: rec.radio.cb
Date: 2000-06-28 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8jeo1e$a8b$1@nnrp03.primenet.com>
Source record: 41710

I have used a 6x9 car stereo speaker in the past mounted in a small box.
Works great.

--
Miles Davis
This is CB radio.....No crying allowed!

7938. Re: Best Place To Mount This Thing

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: TheGame <Iam@thegame.com>
Message-ID: <xmw65.8$jS1.1685@news3.voicenet.com>
Source record: 41711

Thats the best place for it if you don't mind "the looks"
With the wilson being base loaded getting it above the roof line and back
window
area will help

"Liv2cruise" <liv2cruise@aol.com> wrote in message
news:20000628174627.01905.00000312@ng-cn1.aol.com...
> I moved my Wilson 1000 from trunk to roof.

7939. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: TheGame <Iam@thegame.com>
Message-ID: <4vw65.9$jS1.1917@news3.voicenet.com>
Source record: 41712

It truly is!

"Professor" <bgriffey@kwom.com> wrote in message
news:j9w65.2260$Q7.88051@news-east.usenetserver.com...
> Unbelievable...
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "TheGame" <Iam@thegame.com> wrote in message
> news:qdu65.4$ye3.1230@news2.voicenet.com...
> > Either you smoke the Professors balls or you are him Because you
> > always jump into his business with others ...
> > I believe there is still a challenge out there for the professor to post
> > a picture with some $$ under the amp. But hell the amp sitting on a
> > cardboard box
> > would be a nice snapshot as well. Or is he full of shit?
> >
> >
> >
> >
> > "Gunsmoke" <rich@hotmail.com> wrote in message
> > news:jEn65.6550$MJ2.55884@news.corecomm.net...
> > > You started it, lets see you do what the Professor ask of you or are
you
> > > just full of shit...
> > >
> >
> >
> >
> >
>
>

7940. Re: ARMADILLO,DAVEMADE, PIRATE WHO IS MOST DURABLE IN WORKMANSHIP?

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <qUw65.31956$lU5.224592@news1.rdc1.nj.home.com>
Source record: 41713

Denny hook it up!!

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:20000628162835.12751.00000067@nso-fe.aol.com...
: In article <Mje65.29622$lU5.212061@news1.rdc1.nj.home.com>, "Prozac"
: <Prozac@BayshoreNetwork.Com> writes:
:
: >Ice cold ill come eat with you guys name the day...
:
: OK tell denny to hook it up!
:
: COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
: mean a THING if you ain't got that SWING!!!!!!

7941. Re: Maul Boxes Vs. Swing Boxes???

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <ily65.6482$661.1468517@news1.rdc1.va.home.com>
Source record: 41714

Well... I got one email from you... Let me have a better address than that
last one, because it bounced...

jeffherrings@EATMEhotmail.com

Take out the "EATME" obviously..

killrwat wrote in message <395a91be$0$8315$4bb17d6e@news.dwave.net>...
> I've waited, and emailed you a few times about that same box and some
>other stuff..... Even gave you an alternate email address in case mine
>was bouncing for whatever reason..... got one email from ya... lemme
>know if you still have it, also needed a couple other things from ya!
>
>Tnx, KW
>
>
>Jeff Herrings <president@whitehouse.gov> wrote in message
>news:a_t65.6381$661.1432371@news1.rdc1.va.home.com...
>> All from a guy who says he wants a Dave M200 you have for sale, then
>doesnt
>> bother returning any email or telling you he doesnt want it any longer..
>> therefore holding it for a week for no fu*king reason. Jerk off!
>>
>> A "good friend" he is not.. my guess is... he is either a queer, a
wannabe
>> FCC agent or just a DUCK!
>>
>> Actually, I believe he is all of the above....
>>
>>
>> GOOD FRIEND wrote in message
>> <19852-395A09B4-13@storefull-213.iap.bryant.webtv.net>...
>> I have heard so many people who say that they would rather have a maul
>> box than a swing box.I have been wondering is
>> armadillo,Davemade,X-force,and no name maul boxes.Some people call Foxie
>> and skullcracka maul boxes.For example a guy told me recently that i
>> could not run a 2 pill skullcracka by prime minister into a 8 pill
>> davemade i asked him why and he told me it would be unbalanced and i
>> would have high swr's well i took my mfj 259b meter and me and friend
>> check my antenna my swr's was flat so i told him and he said it would
>> never work.
>>
>>
>>
>

>

7942. Re: Secret CB

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <boy65.6483$661.1469285@news1.rdc1.va.home.com>
Source record: 41715

Who are you? Tell ya what.. buy one of them and roll it up, bend over and shove it straight up your ass...

You're nothing to me you little puke.. you are nothing but another duck trying to get in the action... anyone who hangs out in here and KNOW'S what they are talking about will not buy those pieces of shit "Secret CB" anyway. Perhaps -I- was actually giving him a better opportunity to sell them....

Tinker wrote in message <8je5qh$dl0$1@ins21.netins.net>...
>BLAH BLAH BLAH

^^^^^^^^^^^^^^^^^^

Shows your incredible intellect.

>Maybe Ken was trying to give us guys on this list first chance at it.
Sounds
>like he is a hell of a nice guy, trying to give a guy a good deal.
>Some people aren't just out to make a buck , but out to sell items to a
>person that could actually use them.
>But I guess that we all know what side of the fence you are on.
>
>Tinker
>
>
>Jeff Herrings <president@whitehouse.gov> wrote in message
>news:g%d65.6137$661.1378428@news1.rdc1.va.home.com...
>> Sell them on eBay... you could end up getting anywhere between $5-20
EACH.
>>
>> Ken Brown wrote in message ...
>> >I have for sale ten volumes of "Secret CB, confidential factual
>> >report, schematics, etc." the volume numbers that I have are: 7, 8,
>> >16, 17, 18, 19, 23, 25, 27, 28. All except 27 are in very good
>> >condition, #27 looks like a rug rat chewed on a corner, and it is
>> >still all readable except for the last page of the index has a corner
>> >missing. These sold for from $16 to $20 each new. I'll sell the whole
>> >bunch of them for the first $50.00 offered. Email to n6kb@juno.com
>> >
>>
>>
>
>

7943. Re: CB TROUBLE IN A NISSAN FRONTIER

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <395B5B3E.E558352E@home.com>
Source record: 41716

Start with a couple things:
1. Reconnect the wiring from the radio directly to the battery and fuse both positive and negative. Not throught the fuse block--directly to the battery.

2. Lose the micro antenna. Remember that a full wave length antenna would have to be about 34 feet long. What fraction of a wavelength is that little thing that is sticking up? Now, get a different antenna and connect it outside the truck like you did before and notice that as you go away from the vehicle, the noise tends to go away.

The problem might be the fuel pump. If you can click the starter enough to toggle the fuel pump without actually starting the engine, try to see if that generates the noise. If not, see if there is a relationship betwen frequency of the sound and the speed of the engine. If the noise is constant then it might not be related to anything specific to the ignition system. Consider pulling all fuses to disable as much equipment as possible and see if that cures the problem. If so, add them back in until the problem reappears and you will know where the noise is coming from.

If the problem appears to be ignition related, check the wiring-perhaps pull one plug wire at a time off and see if it changes. Consider replacing old spark plugs, old ignition wiring, and clean all connections to reduce resistance.

"douglas@kcnet.com" wrote:

> i've recently installed a maxon MCB-30 with a "cell phone" style CB
> antenna mounted to the back glass, in my '98 nissian pickup. everything
> works well until i start the engine then the interference becomes enough
> that i have to crank the squelch up to keep things quiet. this being
> the case, i don't hear much until somebody is close.
>
> anyway, i'm getting interference from somewhere but it has to be one of
> 3 things: 1) cheap electronics (shame on me for trying to save a few
> bucks), 2) interference through the power, or 3) something is omitting a
> signal that the antenna is picking up. please feel free to correct me
> if you think i should add a fourth category. i would prefer to use the
> radio that i already have, since it's paid for, so lets concentrate on
> possible problems 2 and 3.
>
> i've approached my potential power problem in the following manner. in
> an attempt to eliminate some variables, i've "plugged" the hot wires
> into various different places in my fuse box thinking the interference
> might be coming from a particular electrical circuit. i realize
> sticking wires into the fuse box isn't very professional but i thought
> i'd try the easy stuff first. i then wired the CB directly to the

> battery terminals but it didn't help. i tried a power source filter
> from radio shack but no good there either. the only thing i haven't
> done, to totally rule out the power source problem, is to wire my radio
> to a second battery, which isn't connected to the electrical system,
> then start the engine. if the problem still persists i can eliminate
> the power supply as the source of the problem.
>
> i don't know how to deal with the potential "omitting of a signal". i
> did remove the radio from it mount, with the antenna attached, and set
> it outside of the truck. it had to be a good 6 to 7 feet away from the
> truck when i started the engine but the noise was still there. i
> thought moving the antenna cable and radio away from the possible source
> would reduce the noise but it didn't. keep in mind the actual antenna
> mount was still attached to the back glass when i did this. if a
> "omitted" signal is my problem is there anyway to overcome it?
>
> i know maxon isn't the preferred brand of CB by many enthusiast but i
> would prefer some good advice beyond telling me to trash the maxon and
> buy something better. believe me, i've already thought about that. i'm
> worried that the problem might still persist even if i use a high dollar
> radio but, if this is a common problem with cheaper electronics, that
> may be the only solution.
>
> one more quick note, i have a cobra handheld that displays the same
> problem when i plug the power cord into the cigarette lighter. when i
> unplug the power cord from the lighter, allowing the handheld to run
> from it's batteries, the noise disappears. this is why i believe it's a
> power problem but i can't figure out how to isolate it.
>
> i would appreciate some advice if anyone has an idea how to fix it.
>
> thank you,
> doug

7944. Re: GALAXY DX959?

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <IFy65.32759$IU5.227733@news1.rdc1.nj.home.com>
Source record: 41717

That sounds like the modulation limiter to me. I don't think that is a swing mod. any way I never saw one of these radios but isn't it the same as the cobra 148?

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"Buckaroo" <ngabuckaroo223@aol.com> wrote in message
news:20000628181738.01763.00000408@ng-fz1.aol.com...
: turn VR14 and cut VR16
:
: North GA. Buckaroo "223"

7945. Re: its all about the audio

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <hLy65.32785$lU5.227600@news1.rdc1.nj.home.com>
Source record: 41718

Well the galaxy base stations are actually ranger type boards. Not to mention that the Saturn, Saturn turbo, melka, Pluto ect. are not imported my the same people that deal with the DX models. And they are the ranger type board also..

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

<twistedhed@webtv.net> wrote in message
news:11095-395A4B20-45@storefull-122.iap.bryant.webtv.net...
: Owned many a Galaxy. I too, have found that the audio is louder on the
: Galaxy than on a 2510, in my PERSONAL experience. I have yet to see a
: 2510 get up over a Galaxy's audio. BUT......there are exceptions to
: every rule. I also found that the Galaxy mobiles usually sound way
: better than the Galaxy bases.
:

7946. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: rahlberg@inwave.com
Message-ID: <395ab89f.5382718@news.alpha.net>
Source record: 41719

On Wed, 28 Jun 2000 16:28:41 -0500, Daniel Friedrichs
<dan@willinet.net> wrote:

>No it doesn't. Look - it's a SCIENTIFICLY PROVEN FACT that white people are
>more intelligent then black people, they make more money then black people, and
>aren't as "prone" to criminal activity as black people.

A proven fact?!?! You make me embarrassed to admit
I'm whit with people like you making these kinds of
statements.

So......by saying those
>things, does that make me racist? Would it be better if we all just forgot
>about that? Said it wasn't correct or something?

No, it would be better if you didn't assume things were facts.
You obviously know very little about the effects of society
and/or culture on individuals.
>
>For all you know, I could be black.

Not likely with a central european sounding last
name. At least someone in your family is German.

Maybe you ought to think about that before
>you say anything else........ I know in our "politically correct" society
>race, sex, and age aren't supposed to matter - but the truth is we all form
>prejudices without even thinking about it. For example - if you walked past a
>black person on the street in a big city, would you feel more frightened then
>if you walked past a white person? Of course you would.

No...I wouldn't. The race isn't nearly as much an issue as
the overt attitude displayed by the individual. If simple
skin color makes you more uncomfortable, you have some serious
unresolved race issues.

Bob

7947. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <d9z65.111516$m5.80300@typhoon.kc.rr.com>
Source record: 41720

In article <8jed7c$e43s$1@ID-26551.news.cis.dfn.de>, "-=PEEKABOO=-"
<tappingdatass@hotmail.com> wrote:
>
>"Jeff Herrings" <president@whitehouse.gov> wrote in message news:83w65.6436
>
>> Food for thought:
>>
>> When the white man stays out in the sun too long they turn red.
>> When the white man suffers from hypothermia they turn blue.
>> When the white man burns from fire they turn black.
>>
>> So who was it again that is colored?
>>
>> Oh. I -am- white. Just in case anyone really cares. I dont. Actually
>Im
>> brown at the moment, I have a decent tan going.
>FOUR DASH TEN!!!!!!!!!!!!!!!
>
> I am a colorblind dude, I dont give a damn about fleshtone, I am just happy
>to be alive and I will take it in any color I came in.
>
^^^^^^^^^^^^^^^^^^^^ here here!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

7948. Radio Parts

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: "Dawn M. Burge" <fantasy@fred.net>
Message-ID: <eXz65.380$te2.821208@news.abs.net>
Source record: 41721

Hello

Found I needed a new meter in one of my radios and had to buy from local radio shop. Cost me 12.50.

Get most of my parts from Radio shack and through places like Copper electronics

Does anyone have a good source for getting parts like Meters and switches that would not normally be found at such places?

Please let me know

Thanks
Richard
Email: RCROSS@FRED.NET

7949. Question about Uniden PC 78XL

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: ke4wrv@earthlink.net
Message-ID: <395acd62.24799089@news.earthlink.net>
Source record: 41722

I have been looking at the Uniden PC78XL and before I buy one I would like opinions. Good, bad, or whatever. Is it any good? I have been away from CB for about 5 years and don't know whats good and what is junk anymore. All comments welcome.
Thanks,
Dave

7950. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <395AD03F.6C6173E@-NOSPAM-hotmail.com>
Source record: 41723

Daniel Friedrichs wrote:

> this other race

Just what is "other". "Other" because of more pigment in the skin? "Other" because the hair is curly? "Other" because their not of German ancestry?

The Germans have historically been afraid of "other" races. If 'ya ain't got blond hair and fair skin, you ain't one of us mentality. Look how far it got Hitler. Do you have a swastika shaved into the back of your head?

We all breathe the same air, drink the same water, pee in the same stream, bleed the same color, and if we weren't ALL humans, a white couldn't get a black pregnant or vise versa. This planet is too small for small minded people like you. Visit www.darwinawards.com and see how you can enter.

--
'97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
bikini/windjammer/duster combo.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

7951. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <395AD1A5.A3C1C8A4@-NOSPAM-hotmail.com>
Source record: 41724

WAAAAAAAAAAA!

(I didn't even read your speal!)

Dave or Debby wrote:

--
'97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
bikini/windjammer/duster combo.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

7952. Re: Test

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <395AD252.7F80693@-NOSPAM-hotmail.com>
Source record: 41725

There's a Peanut Whistle in Baltimore...

Peanut Whistle wrote:
>
> This is a test...

--
'97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
bikini/windjammer/duster combo.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

7953. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395aed97$0$8316$4bb17d6e@news.dwave.net>
Source record: 41726

LOL, me neither, I look and see "Dave or Debby", and i already know its
that guy with the COMMIE BOINKING WIFE!!

so i don't bother reading :)

KW

Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
news:395AD1A5.A3C1C8A4@-NOSPAM-hotmail.com...
> WAAAAAAAAAAA!
>
> (I didn't even read your speal!)
>
> Dave or Debby wrote:
>
> --
> '97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
> bikini/windjammer/duster combo.
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

7954. Re: Need Info on Superstar 360FM

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395aee11$0$8318$4bb17d6e@news.dwave.net>
Source record: 41727

I have a schematic but it would take me a a lot of digging to find
it.... If you don't get any other help email me, I'll see what i can do....

KW

Dawn M. Burge <fantasy@fred.net> wrote in message
news:DUy65.372$te2.811941@news.abs.net...
> I have a superstar 360FM that someone added channels.
>
> In the process they used the anl/nb and tone switches to control them.
>
> I have mounted switches on the back of the radio and want to restore
> the NB and Tone switches.
>
> I need to know wire locations from the pc board to the switches.
>
> If anyone can help me with this info or has a schematic for this radio
> please
> let me know.
>
> Thanks & 73's
> Richard
> Email: RCROSS@FRED.NET
>
>
>

7955. Re: its all about the audio

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395af0d1$0$8313$4bb17d6e@news.dwave.net>
Source record: 41728

I can look at the Deltaforce and see a large number of similarities..
The RCI type board is fairly common...

KW

Prozac <Prozac@BayshoreNetwork.Com> wrote in message
news:hLy65.32785$lU5.227600@news1.rdc1.nj.home.com...
> Well the galaxy base stations are actually ranger type boards. Not to
> mention that the Saturn, Saturn turbo, melka, Pluto ect. are not imported
my
> the same people that deal with the DX models. And they are the ranger type
> board also..
>
> --
> Visit:
> www.bayshorenetwork.com
> and you too my get 10-8 some day!
>
>
> <twistedhed@webtv.net> wrote in message
> news:11095-395A4B20-45@storefull-122.iap.bryant.webtv.net...
> : Owned many a Galaxy. I too, have found that the audio is louder on the
> : Galaxy than on a 2510, in my PERSONAL experience. I have yet to see a
> : 2510 get up over a Galaxy's audio. BUT......there are exceptions to
> : every rule. I also found that the Galaxy mobiles usually sound way
> : better than the Galaxy bases.
> :
>
>

7956. Re: its all about the audio

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <tCC65.13794$aB6.63953@typhoon.hawaii.rr.com>
Source record: 41729

Then you haven't heard Mod Squads 2510
"killrwat" <killrwat@dwave.net> wrote in message
news:395a9917$0$8313$4bb17d6e@news.dwave.net...
> I doubt there are ANY 2510's that will do better on AM than a Galaxy,
my
> reference was to the RCI 2950....
>
> KW
>
> <twistedhed@webtv.net> wrote in message
> news:11095-395A4B20-45@storefull-122.iap.bryant.webtv.net...
> > Owned many a Galaxy. I too, have found that the audio is louder on the
> > Galaxy than on a 2510, in my PERSONAL experience. I have yet to see a
> > 2510 get up over a Galaxy's audio. BUT......there are exceptions to
> > every rule. I also found that the Galaxy mobiles usually sound way
> > better than the Galaxy bases.
> >
>
>
>

7957. Re: Help - Troubles with new antenna & SWR

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000629034837.02000.00000260@ng-mb1.aol.com>
Source record: 41730

>
>I just got a Radio Shack glass mount antenna the other day and am now in
>the stage of trying to tune it to my Cobra 18 Ultra WeatherBand CB inside
>my truck. The antenna comes with a 15' cable already connected to the
>antenna base inside (outside sticks with adhesive on the other side of
>the glass). My problem is this: I've only been able to tune the antenna
>(has a small tuning potentiometer) on channel 19 with an SWR reading of
>1.4. When I switch down to channel 1, it reads over 3 in the red and 40
>reads about 2.5 but not in the red. I realize there will be variation
>over the broadcast spectrum, but this is a bit much. Is there anything I
>can do to try and keep the readings from spreading so much? Thanks in
>advance...
>
>PS: I haven't grounded the antenna, but I'm pretty sure it's
>non-grounding.
>
>
>
>
>
>

Take the piece of junk back to RS.

7958. Re: Low Volt CB?

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8jeuvgabv8@bashir.peak.org>
Source record: 41731

Prozac <Prozac@bayshorenetwork.com> wrote:
: :
: : It would be much easier to convert the '31 to 12 volts. All it
: : would require are a regulator and light bulbs. Yeah, I know it

Takes a bit more than that. You mention the alternator/generator that
is needed, below. You also need a coil and capacitor that are 12 volt.

: : wouldn't be 'stock' anymore, but if you were going to put in a CB
: : radio to 'use', then you evidently are driving it. Wouldn't worry
: : about the non-stock parts. I had the same problem with a '51 Ford
: : pickup, except it was positive ground (absolutely no way around that).

It would be easy - except for the gauges. Some of them do make it easy
to change polarity to negative ground.

--
Bill Nelson (billn@peak.org)

7959. Re: A STORY FOR NEWBIES.....READ*******

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8jevhrabv9@bashir.peak.org>
Source record: 41732

hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote:
: why did the tram's use a 6L6 in the final....that tube isn't
: rated vary good at that high of a freq. can somebody tell me?

The tubes probably cost about $0.01 each as military surplus.

--
Bill Nelson (billn@peak.org)

7960. Re: A STORY FOR NEWBIES.....READ*******

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395b05b6$0$8314$4bb17d6e@news.dwave.net>
Source record: 41733

how times change, lol

KW

Bill Nelson <billn@spock.peak.org> wrote in message
news:8jevhrabv9@bashir.peak.org...
> hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote:
> : why did the tram's use a 6L6 in the final....that tube isn't
> : rated vary good at that high of a freq. can somebody tell me?
>
> The tubes probably cost about $0.01 each as military surplus.
>
> --
> Bill Nelson (billn@peak.org)
>

7961. Re: need schematic for 12 volt 20 amp supply

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000629042033.02000.00000265@ng-mb1.aol.com>
Source record: 41734

>
>: Hamm4fun <hamm4fun@aol.com> wrote:
>: I hate building them from the ground up.
>
>why..?

Because it is too easy and cheap to get the regulator already built for you.
You can get these little surplus power supplies for about 5 to 10 bucks if you
are good at scrounging. I got 4 of them for $25 at the last swp meet I went to.
>
>: I like to start out with a good
>: regulated 5 amp power supply with remote sensing. Then paralell about
>: 4 of your favorite power transistors together. Feed the base of the
>: transistors with the ouput of the power supply. Connect the sense
>: line to the emitters which will be the final output. The collectors
>: should be fed with a diode /cap arrangement that will give you at
>: least 18 volts before regulating it. Since you are more than likely
>: going to be running it at about 14 volts I would want the voltage
>: to be about 20 before regulating it.
>
>Wow, talk about a kluge design and a waste of time.... plus some pretty
>poor regulation. Oh yes, and a lot of heat.

All I discribed was a darlington output stage used as a series regulator, a
well proven and efficent circuit as linear regulators go.

The waste of time would be designing and building a regulator from scratch when
you can get a better one than you can build for less than the cost of parts.
Its not a whole lot different from any other linear supply, Obviously you have
never tried it, regulation is top notch. Mine barely gets warm unless I crank
up the amp.

>
>Building one is another project that should be properly researched. The
>ARRL Handbook has some good information and projects along those lines.
>Look for them cheap on Ebay. Ask Astron for a circuit diagram for the 20
>Amp power supply.
>
>cheers
>skipp@pilot.ucdavis.edu
>
>
>
>
>

>

7962. Re: its all about the audio

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395b0711$0$8315$4bb17d6e@news.dwave.net>
Source record: 41735

Nope that i haven't Mod.....

KW

MODSQUAD <modsquad@hawaii.rr.com> wrote in message
news:tCC65.13794$aB6.63953@typhoon.hawaii.rr.com...
> Then you haven't heard Mod Squads 2510
> "killrwat" <killrwat@dwave.net> wrote in message
> news:395a9917$0$8313$4bb17d6e@news.dwave.net...
> > I doubt there are ANY 2510's that will do better on AM than a
Galaxy,
> my
> > reference was to the RCI 2950....
> >
> > KW
> >
> > <twistedhed@webtv.net> wrote in message
> > news:11095-395A4B20-45@storefull-122.iap.bryant.webtv.net...
> > > Owned many a Galaxy. I too, have found that the audio is louder on the
> > > Galaxy than on a 2510, in my PERSONAL experience. I have yet to see a
> > > 2510 get up over a Galaxy's audio. BUT......there are exceptions to
> > > every rule. I also found that the Galaxy mobiles usually sound way
> > > better than the Galaxy bases.
> > >
> >
> >
>
>

7963. Re: co-phase?

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000629043546.02000.00000270@ng-mb1.aol.com>
Source record: 41736

>
>Hamm4fun wrote:
>>
>----------clipped---------
>> Cophasing is not to increase gain but to even out the radiation pattern.
>The
>> radiation patten on a Simi with one mirror mounted antenna stinks, it may
>in
>> fact have more gain than a cophased array but the signal is going crossways
>the
>> highway. If the antennas are a good match to 50 ohms taken one antenna at a
>> time 75 ohm cable is the way to go. If the SWR to one antenna is around 1.5
>or
>> more 50 ohm cable works just as good if not better. This is fairly common
>on a
>> simi with center loaded antennas. Their feedpoint impedance often runs
>about 25
>> ohms, meaning you would see an SWR of 2 to 1 at resonance. This is the
>perfect
>> case for using a 50 ohm harness instead of a 75 ohm one.
>
> Not exactly.
>Perfect case, no reactances.
>1/4 wave length separation.
> --------Case #1--------
>phasing lines = 50 ohms[E1/4 wave length each]
>Ant.#1 = 25 ohms Ant.#2 = 25 ohms
>Zo = SQR(Z1xZ2) Zo = SQR(Z1xZ2)
> = SQR(25x50) = SQR(25x50)
> = 35.35 ohms = 35.35 ohms
> Zo = (Z1+Z2)/2
> = (35.35+35.35)/2
> = 35.35 ohms [junction of two phasing lines]
>
> Zo = SQR(Z1xZ2) [50 ohm feed line]
> = SQR(35.35x50)
> = 42.04 ohms impedance at radio end of the feed line.
>
>------Case #2-----------
>Same as above except phasing lines of 75 ohm impedance
>
>Zo = 43.3 ohms Zo = 43.3 ohms
> Zo = (43.3+43.3)/2
> = 43.3 ohms

>
> Z0 = SQR(43.3x50)
> = 46.5 ohms impedance at radio end of feed line
>
>Not a lot of difference, huh? With out all the formulas, using
>93 ohm coax would give 49.1 ohms impedance at the radio, and
>using 120 ohm coax would give you 52.3 ohms at the radio. Wish
>'they' made 120 ohm coax...
> 'Doc
>
>
>
>
>
>

Yes exactly, A 1/4 wl of 50 ohm coax will transform 25 ohms to 100 ohms. You got the formula wrong. Try SQRT(25*100) this gives the impedance of the 1/4wl transformer you need to do the transformation. Now put the 2 100 ohm impedances in paralell at the radio. Hey 50 ohms, how bout that.

7964. Viking Messenger Question

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: innd2000@webtv.net
Message-ID: <14620-395B1DE6-3@storefull-618.iap.bryant.webtv.net>
Source record: 41737

I have a older tube type Johnson Viking messenger CB... would anyobody know how I could boost the watts on this CB ?

Thanks for any info!!

7965. Re: external speaker for base setup

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <395B3083.E485AC7E@oio.net>
Source record: 41738

"David P.",
There's nothing mysterious about speakers. Try a
Radio Shack 4-6" speaker in the cardboard box a 'Crock-
Pot' comes in. Works about as good as anything.
'Doc

7966. Re: Help - Troubles with new antenna & SWR

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <395B316F.A39B277@oio.net>
Source record: 41739

Jack the Ripper,
What you're seeing is typical for a 'shortened' antenna
thats also handicapped by being a 'tru-the-glass' mount.
From the numbers you quoted, it sounds like the antenna is
'tuned' slightly below ch-19. That's as good as they get,
sorry 'bout that...
'Doc

7967. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <395B31D8.DF3A96D2@oio.net>
Source record: 41740

Dave or Debby wrote:
>
> Malo Noche, Amigos.
> Our Communist led government led by chief Commie Bill Clinton gave Elion
> back to the Cuban Commies, and opened the door ending the 40+ year of the
> blockade of Cuba. And What a nice 4th of July surprise it was to totally
> avoid the principal of LAW that IF a parent dies trying to get one here,
> that that principal says that he SHOULD stay here would work in the olden
> days.
------------clipped-----------

Your sentiment is 'sodden', and so is your thinking.
'Doc

7968. Re: CB TROUBLE IN A NISSAN FRONTIER

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <395B3264.136DC971@oio.net>
Source record: 41741

"douglas@kcnet.com",
Pick 'door' number 3. Do all the 'usual' interference
mods.
'Doc

7969. Re: Antenna question

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <395B2CCA.AFABDFFE@island.net>
Source record: 41742

If used the other way around you can use
a splitter to mix two or more channels
into one line of coax. Of course the
insertion loses I mentioned in my
previous post applies.
Cheers,
John

Daniel Friedrichs wrote:
>
> That's what I thought......(I thought they just labeled it because it
> would be easier then saying you can plug any cable into any input,
> etc.......like the way they label a serial port "mouse" sometimes.....)
>
> hillbilly wrote:
>
> > what kind of answer is that?
> >
> > no Danial, it doesn't make any difference. it works both ways.
> >
> > Dave KG5XR
> > Daves Radio Electronics
> > On Bull Shoales Lake
> > Ark/Mo State Line
> > http://www.geocities.com/TheTropics/Island/4371/index.html
> >
> > Got questions? Get answers over the phone at Keen.com.
> > Up to 100 minutes free!
> > http://www.keen.com
>
> --
> -----
> Dan Friedrichs
> dan@willinet.net

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,

JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

7970. Re: Antenna question

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <395B2A9F.A5C490AF@island.net>
Source record: 41743

It you are referring to a CATV splatter
there IS an in and two or more outs.
A two way split has an insertion loss of
3 DB, a 3 way has a 3 DB and 2 7 DB loss
outlets, a 4 way has 4 7 DB loss
outlets. If you are splitting 3 or more
outlets it is best to use an amplified
4 way splitter.
Cheers,
John

Daniel Friedrichs wrote:
>
> Ok, one more question: On those Y adapters for coax cable, is there any
> difference between a "In" port and an "Out" port (would it matter how I
> connect the cable to that - I mean, do I have to have the "in" wire going to
> the "in" port? I thought they just connected the whole works together
> inside....)
>
> tnom@mucks.net wrote:
>
> > On Tue, 27 Jun 2000 21:53:18 -0500, Daniel Friedrichs
> > <dan@willinet.net> wrote:
> >
> > >Sorry this is off topic, but alot of you know quite a bit about antennas
> > >:).
> > >
> > >Anyhow, we're running new TV wiring though the house, but we can't get
> > >cable TV (too far away from town), so we have to go with an antenna (or
> > >two or three).
> >
> > Try one outdoor antenna with a signal booster. Run the coax to a
> > multiple splitter. Feed all your TV's from there.
> >
> > >I've heard antennas are 300ohm, but my brand new 800'
> > >roll of RG-59 cable is 75ohm. Is this a problem? I think I've done it
> > >before without any problem...
> >
> > The 75 ohm is preferred. The antenna is 300 ohms so use a OUTDOOR
> > 300 to 75 ohm transformer.
> >
> > >.I was just planning on running the wire to
> > >each TV from the antenna, then hooking it to the F connector. Is that
> > >alright? Do I need one of those 300 to 75ohm converters?

> > >
> > >Also - I have 3 great big TV antennas I want to mount in the attic. Can
> > >I just take the cable from each of them and "Y" it all together? Then
> > >run that one cable to the TVs?
> >
> > To many possible ghost problems with multiple indoor antennas.. Use
> > one large outdoor antenna with a booster.
>
> --
> -----
> Dan Friedrichs
> dan@willinet.net

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

7971. Re: Wilson Vs President

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <395B2EE1.EB523A83@island.net>
Source record: 41744

Technicaly speaking the longer antenna
usually gives better performance.
However the Wilson 5000 is built like a
brick s**t house and you will need at
least the same base strength for the
longer whip.

Is that 6 Dbi or 6 DBd? DBi means
nothing in the real world.
Cheers,
John

"number 22 N.C. IL." wrote:
>
> wilson 5000 is what i have and i am thiking of switching to a president penn.
>
> the president penn claims to be a 7/8 wave tpye antenna . with a 6Db gain
>
> what i do know is that is has 2 feet more actual antenna .
>
> the wilson may have longer electrical length due to the coil . but the
> president has longer mechanical length .
>
> whats the opinions out there on these two ?
> ------------------------
> #22 north central illinois mobile

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

7972. Re: Need replacement whip?

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: BigWez <BigWez@adelphia.net>
Message-ID: <SMG65.82$5a2.5384@news1.news.adelphia.net>
Source record: 41745

Try a whip from a Wilson 2000SW version if its long enough.

"Myway625" <myway625@aol.com> wrote in message
news:20000625222445.13379.00000832@ng-fh1.aol.com...
> I tried the wilson whips they are to thin and they bend easy.they did work
> though.I did not try davemade because last time i tried to get them i
couldn't
> get ahold of them.Guess i could try again. I think i saw a number for the
> demensions of a k40 whip of 17-7 they seem real heavy gauge.Thanks
>
> > not sure of the dimensions you need for the stingers, but possibly get
one
> >from k40, or Wilson, if those are too small, how about cutting one from a
> >102 whip... they taper nicely, and most likely would offer the correct
> >diameter at some point, as long as that point were still long enough!
If
> >that fails how about www.davemade.com
> >
> >KW
> >
> >
> >
> >Myway625 <myway625@aol.com> wrote in message
> >news:20000625214800.05731.00000516@ng-fh1.aol.com...
> >> I need two replacement whips for my davemade antennas (i think ther
> >fighting
> >> sticks). Need to be at least 4' .I want the heavy style whip like on a
> >k40. Can
> >> someone tell me where i can get them? Thanks Please email along with
post
> >
> >
> >
> >
> >
> >
> >
> >
> >
>
>

7973. Re: Viking Messenger Question

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000629075701.16475.00000260@ng-fj1.aol.com>
Source record: 41746

you cant , i have one and u just cant do it, get a linear, thats the only way

North GA. Buckaroo "223"

7974. RE: Midland 87 scematic?

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: ana <ana@alan.es>
Message-ID: <395b3b47@sdn.intercom.es>
Source record: 41747

They can help you:

A.S. INTERNATIONAL ENTERPRISES INC.
21 SOUTH EAST - 1ST AVENUE - 2ND FLOOR
MIAMI, FLORIDA 33131 - USA -
TEL. + 1 - 305 - 3589112
FAX + 1 - 305 - 3589201
e-mail : asintern@bellsouth.net

--

Ana Becerril Calder&#65533;n
ana@alan.es
ALAN COMMUNICATIONS, S.A.
The World in Communication
http://www.alan.es

Jeroen Jansen <jeroen@Vossers.tmfweb.nl> escribi&#65533; en el mensaje de noticias 8ijrs0$8vd$1@azure.nl.gxn.net...
> Who can help me,
> I'm in need of the scematics of the Midland Alan 87 cb radio,
> and I've got to know what every pot-meter stand for and does.
>
> thanx
> Jeroen Jansen
> 19 JJ 01
> Jeroen@vossers.tmfweb.nl
>
>
>

7975. Re: Radio Parts

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Sarge <wcraven1@tampabay.rr.com>
Message-ID: <VqH65.25056$ez6.104783@typhoon.tampabay.rr.com>
Source record: 41748

I get such parts from various wholesalers or from the manufacturers. Most of the wholesalers require that you be a business before they sell to you. Don't begrudge the local shop making a profit. That is the only way he can stay in business. I remember when there were over 50 storefront CB shops in Tampa, FL. Now there are only 5 left with only 2 that have licensed and qualified CB techs.

If you do a bit of searching on the net, you may come up with a source for the parts you need.

....Sarge
"Dawn M. Burge" <fantasy@fred.net> wrote in message
news:eXz65.380$te2.821208@news.abs.net...
> Hello
>
> Found I needed a new meter in one of my radios and had to buy from local
> radio shop. Cost me 12.50.
>
> Get most of my parts from Radio shack and through places like Copper
> electronics
>
> Does anyone have a good source for getting parts like Meters and switches
> that would not normally be found at such places?
>
> Please let me know
>
> Thanks
> Richard
> Email: RCROSS@FRED.NET
>
>
>
>
>

7976. Re: Viking Messenger Question

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <1ae40138.22656059@usw-ex0106-046.remarq.com>
Source record: 41749

sure you can.....put a solid state rectifier in it and increase
the voltage to the plate of the final tube....should do about 9
watts....to boost the rcve lower the value of the screen grid
resistor on the 1st rf amp...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7977. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <097a8c22.22fcefbd@usw-ex0106-046.remarq.com>
Source record: 41750

this guy needs help....

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7978. Re: CB TROUBLE IN A NISSAN FRONTIER

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <27560-395B3EC0-2@storefull-121.iap.bryant.webtv.net>
Source record: 41751

Try a different antenna.

7979. Re: Help - Troubles with new antenna & SWR

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <27558-395B3F24-12@storefull-121.iap.bryant.webtv.net>
Source record: 41752

Get a different antenna.

7980. Re: Radio Parts

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <2620d5b0.2586b906@usw-ex0106-046.remarq.com>
Source record: 41753

12.50 is not a bad price....it probally cost him about 7.00 +
shipping. plus he had to stock it and they don't move real fast
so he has alot of money tied up in parts.... keep buying from
the small shops. it will keep him in business and you won't have
to wait for parts...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

7981. Re: Super Swing!!!!!

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <dkI65.11539$MJ2.65208@news.corecomm.net>
Source record: 41754

No offence taken Mr.Ice. Where I live people around people are big shots if they are running a 667V. I was being honest about that, I would like to see how someone sets up there car for that kind of power. If you ever run across any pictures that would be great.

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message news:20000628162834.12751.00000062@nso-fe.aol.com...
> In article <vhp65.6621$MJ2.57409@news.corecomm.net>, "Gunsmoke"
> <rich@hotmail.com> writes:
>
> >You're telling me that you key your radio up at 50watts and swing to 3500? I
> >would love to see that. If you're telling me the truth I guess I will not
> >stand to close to your antenna...LOL.
>
> No offense but I know a good many mobiles that can do that and even better. It
> just depends on your setup!
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
> mean a THING if you ain't got that SWING!!!!!!!

7982. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <QpI65.373$oC4.3967@news1.rdc1.tx.home.com>
Source record: 41755

It's Elian

Dave or Debby <truth@planetc.com> wrote in message
news:395ac566$1@news.planetc.com...
> Malo Noche, Amigos.
> Our Communist led government led by chief Commie Bill Clinton gave Elion
> back to the Cuban Commies, and opened the door ending the 40+ year of the
> blockade of Cuba. And What a nice 4th of July surprise it was to totally
> avoid the principal of LAW that IF a parent dies trying to get one here,
> that that principal says that he SHOULD stay here would work in the olden
> days. But now Elion will have to daily deal with Jack Booted thugs where
he
> is now, instead of the one time rip off of him from his relatives home.
> What does this have to do with CB? He won't be able to talk on one now,
> unless he gets in office after Castro. Did you skip shooters ever talk to
> CB in Cuba? The Commie thugs there would never let the people have their
> OWN radios to transmit on, except a few hambos that are probably IN the
> party that they have under their iron fist! All I got to say is you NY
> people don't vote for Hillary and whatever you do DO NOT vote for Gore or
> you will be Gorred for sure (or your Mobeel will be) and make sure you
blow
> off boom booms on the 4th FOR EEEEELLLLEON ! Crying IS allowed on CB
> today! Cry loud because of what has happened!!!!! Can we have a Cuban
in
> Miami give me a BIG 10-4 ?
> Dave!!!!!!!!!!!!!!!!
>
>

7983. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <LrI65.11599$MJ2.75896@news.corecomm.net>
Source record: 41756

Talk about following...lol. One person puts out a post that the Professor should put a dollar bill under his amp and you are still crying about it. Why does it mean so much to you whether it's his amp or not? I got news for you, you mean nothing to him and he has to prove nothing to you.

TheGame <Iam@thegame.com> wrote in message
news:qdu65.4$ye3.1230@news2.voicenet.com...
> Either you smoke the Professors balls or you are him Because you
> always jump into his business with others ...
> I believe there is still a challenge out there for the professor to post
> a picture with some $$ under the amp. But hell the amp sitting on a
> cardboard box
> would be a nice snapshot as well. Or is he full of shit?
>
>
>
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:jEn65.6550$MJ2.55884@news.corecomm.net...
> > You started it, lets see you do what the Professor ask of you or are you
> > just full of shit...
> >
>
>
>

7984. Re: Help - Troubles with new antenna & SWR

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Jack the Ripper <pyro@maniacs.com>
Message-ID: <pyro-5929BF.09021529062000@enews.newsguy.com>
Source record: 41757

In article <395B316F.A39B277@oio.net>, w5lz <w5lz@oio.net> wrote:

> Jack the Ripper,
> What you're seeing is typical for a 'shortened' antenna
> thats also handicapped by being a 'tru-the-glass' mount.
> From the numbers you quoted, it sounds like the antenna is
> 'tuned' slightly below ch-19. That's as good as they get,
> sorry 'bout that...
> 'Doc

Crap, ok thanks for the tip:)

7985. Re: WAV of short keydown...

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <kwl65.11753$MJ2.75893@news.corecomm.net>
Source record: 41758

Your brain has been edited..LOL doesn't work in normal life

Sunshine <sun@shine.com> wrote in message
news:H_s55.150$lP6.13066@news3.voicenet.com...
> Another bogus effort by the professor that tape has been edited..
> "Professor" <bgriffey@kwom.com> wrote in message
> news:bYn55.28961$Q7.911282@news-east.usenetserver.com...
> > Have had a lot of folks email me for the wav file of this super-swing vs
> > high dead-key keydown between me and Gunsmoke several weeks ago. Rather
> than
> > mail out 843K size files to individuals... I have put the wav at my web
> site
> > at http://personal.kwom.com/bgriffey/
> > Give it a full minute to load @ 56K.
> >
> > I'm the one calling Stickman... a local here.
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > Super-Swing Mobile in Chicago
> > See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> > "Professor" <bgriffey@kwom.com> wrote in message
> > news:gqd55.24353$Q7.768217@news-east.usenetserver.com...
> > > Why??? The higher dead key serves no useful purpose... As long as you
> > reach
> > > your maximum amplitude.
> > > It also has the an advantage when the modulation is involved. By
having
> a
> > > greater overall amplitude shift... you boost your overall modulation
> > > potential at the receiver. My set is modified so the final output is
> about
> > > 50mW! It swings to about 5W RMS. This produces about 2-100W swing at
my
> > > 1pill output. The modulation is absolutely fantastic! We have recently
> > > proved at a keydown that a higher carrier is not only not an
> advantage...
> > > but a detriment because you can't realize the amplitude shifts of
> > > super-swing. We had two mobiles side by side with a recorder set up at

> my
> > > house about a mile away to monitor. The recording set had only an
indoor
> > > antenna. The following equipment was used:
> > >
> > > Me with:
> > > Cobra25LTD 50mW-5W drive
> > > My 1pill finished amp (2W-100W)
> > > Wilson1000 magnetic
> > >
> > > Gunsmoke with:
> > > Cobra25LTD 1.5W-5W drive
> > > My original 1pill prototype - identical to mine (50W-100W)
> > > Full 1/4 wave whip
> > >
> > > The tape revealed that I was the winner. Although you could clearly
hear
> > > Gunsmoke between my words... when I spoke... the tremendous modulation
> > > (caused by very high amplitude shift) covered him! He even had the
> better
> > > antenna! Email me for a wav file of the tape if interested...
> > >
> > > --
> > >
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > "Professor"
> > > Super-Swing Mobile in Chicago
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> >
>
>

7986. Re: Radio Parts

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Brian Hansen <stomp442@earthlink.net>
Message-ID: <WNI65.15409$NP5.363453@newsread2.prod.itd.earthlink.net>
Source record: 41759

Try Thomas Distributing.

www.thomas-distributing.com

"Dawn M. Burge" <fantasy@fred.net> wrote in message
news:eXz65.380$te2.821208@news.abs.net...
> Hello
>
> Found I needed a new meter in one of my radios and had to buy from local
> radio shop. Cost me 12.50.
>
> Get most of my parts from Radio shack and through places like Copper
> electronics
>
> Does anyone have a good source for getting parts like Meters and switches
> that would not normally be found at such places?
>
> Please let me know
>
> Thanks
> Richard
> Email: RCROSS@FRED.NET
>
>
>
>
>
>

7987. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Brian Hansen <stomp442@earthlink.net>
Message-ID: <BYI65.15431$NP5.361476@newsread2.prod.itd.earthlink.net>
Source record: 41760

who gives a shit?

"Dave or Debby" <truth@planetc.com> wrote in message
news:395ac566$1@news.planetc.com...
> Malo Noche, Amigos.
> Our Communist led government led by chief Commie Bill Clinton gave Elion
> back to the Cuban Commies, and opened the door ending the 40+ year of the
> blockade of Cuba. And What a nice 4th of July surprise it was to totally
> avoid the principal of LAW that IF a parent dies trying to get one here,
> that that principal says that he SHOULD stay here would work in the olden
> days. But now Elion will have to daily deal with Jack Booted thugs where
he
> is now, instead of the one time rip off of him from his relatives home.
> What does this have to do with CB? He won't be able to talk on one now,
> unless he gets in office after Castro. Did you skip shooters ever talk to
> CB in Cuba? The Commie thugs there would never let the people have their
> OWN radios to transmit on, except a few hambos that are probably IN the
> party that they have under their iron fist! All I got to say is you NY
> people don't vote for Hillary and whatever you do DO NOT vote for Gore or
> you will be Gorred for sure (or your Mobeel will be) and make sure you
blow
> off boom booms on the 4th FOR EEEEELLLLEON ! Crying IS allowed on CB
> today! Cry loud because of what has happened!!!!! Can we have a Cuban
in
> Miami give me a BIG 10-4 ?
> Dave!!!!!!!!!!!!!!!!
>
>

7988. Re: Viking Messenger Question

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000629104541.03434.00000491@ng-fk1.aol.com>
Source record: 41761

mine will swing 9 watts on a good day, thats all you can get out of'em, but if you need more get a amp

North GA. Buckaroo "223"

7989. Re: Super Swing!!!!!

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <395B5E11.2607CD3E@-NOSPAM-hotmail.com>
Source record: 41762

4 gauge to the battery, through my audio fusebox with the big gold plated finger sized fuses, and some more 4 to the box. Still grounded to the seat post and I have 0 ohms from my coax shield to the seat post ground. The coax shield is connected in the trunk to the lid and the body with some braid.

I have some pictures to scan in of the installation. If I had more time, there's a web page I'd like to build.

Gunsmoke wrote:
>
> No offence taken Mr.Ice. Where I live people around people are big shots if
> they are running a 667V. I was being honest about that, I would like to see
> how someone sets up there car for that kind of power. If you ever run across
> any pictures that would be great.
>
> COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> news:20000628162834.12751.00000062@nso-fe.aol.com...
> > In article <vhp65.6621$MJ2.57409@news.corecomm.net>, "Gunsmoke"
> > <rich@hotmail.com> writes:
> >
> > >You're telling me that you key your radio up at 50watts and swing to
> 3500? I
> > >would love to see that. If you're telling me the truth I guess I will not
> > >stand to close to your antenna...LOL.
> >
> > No offense but I know a good many mobiles that can do that and even
> better. It
> > just depends on your setup!
> >
> > COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
> don't
> > mean a THING if you ain't got that SWING!!!!!!!

--
'97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
bikini/windjammer/duster combo.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

7990. Re: GALAXY DX959?Thanks Tim583

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: tim583@my-deja.com
Message-ID: <8jfog1$c5a$1@nnrp1.deja.com>
Source record: 41763

Those are the best for that rig! Do the mods all of them and tell me your results! I've got more good one's too! I still do need a schematic! I have that info you sent thank you but was looking for a little more! If not its ok someone out there has what I need!
Bach to those mods you will have better voltage stabilty! For a single final radio they can scream if yoiu do those mods All of them! Try it and tell me your results!

Tim583

UncleBuck

Sent via Deja.com http://www.deja.com/
Before you buy.

7991. Re: Question about Uniden PC 78XL

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: tim583@my-deja.com
Message-ID: <8jfoig$c63$1@nnrp1.deja.com>
Source record: 41764

just like a pc 76 same mods apply! good solid radio!

Sent via Deja.com http://www.deja.com/
Before you buy.

7992. Re: its all about the audio

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000629105710.19857.00000228@ng-co1.aol.com>
Source record: 41765

i havet a 2510 with a turner plus 2 and a nice solid state base amp. the amp has 4 2879's b biased and was made back in the 70's with the new 2879's put in about 2 years ago. its a good setup and sounds cleaner than any galaxy ive ever heard on am or ssb. no listenable distortion and i dont run it with a super low dead key. 24/7 key down time.

>
>Then you haven't heard Mod Squads 2510
>"killrwat" <killrwat@dwave.net> wrote in message
>news:395a9917$0$8313$4bb17d6e@news.dwave.net...
>> I doubt there are ANY 2510's that will do better on AM than a Galaxy,
>my
>> reference was to the RCI 2950....
>>
>> KW
>>
>> <twistedhed@webtv.net> wrote in message
>> news:11095-395A4B20-45@storefull-122.iap.bryant.webtv.net...
>> > Owned many a Galaxy. I too, have found that the audio is louder on the
>> > Galaxy than on a 2510, in my PERSONAL experience. I have yet to see a
>> > 2510 get up over a Galaxy's audio. BUT......there are exceptions to
>> > every rule. I also found that the Galaxy mobiles usually sound way
>> > better than the Galaxy bases.
>> >
>>
>>
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

7993. Re: its all about the audio

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000629105741.19857.00000229@ng-co1.aol.com>
Source record: 41766

i have and it screams.

>Then you haven't heard Mod Squads 2510

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7994. Re: Palomar 300a info and 'ol Skippy is boiling mad (again).

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000629110104.19857.00000230@ng-co1.aol.com>
Source record: 41767

ouch !!!

home run skippy

>Subject: Re: Palomar 300a info and 'ol Skippy is boiling mad (again).
>From: Skipp knows Bill is a fool skipp@pilot.ucdavis.edu
>Date: 6/28/00 2:02 PM Pacific Daylight Time
>Message-id: <8jdp49$l8j$4@mark.ucdavis.edu>
>
>: Bill Eitner <kd6tas@freewwweb.com> wrote:
>: I've upset you again haven't I?
>
>No, you dissapoint me by signing your ham callsign, while spouting garbage
>as technical information.
>
>: Go ahead and prattle on about what you think is the right way
>: to tune a tube amp. Sooner or later you'll come around.
>
>To what Bill..? your wrong way..?
>
>: It boils down to two methods:
>
>: Tune for maximum peak output and leave it at that.
>
>you are wrong and a fool Bill, "two mints in one"
>
>: Tune for maximum carrier output and then overcouple the plate.
>
>How does one overcouple the plate Bill..? And by how much..? All
>amplifiers Bill..?
>
>: The former is unquestionably the best for SSB. So, all
>: that leaves is the question of the best AM method. I,
>: and probably most other tube amp operators/techs, prefer the
>: former. Both methods arrive at nearly the same result
>
>You are not a tech, your a hack Bill... and a bad one at that.
>
>: anyway. The difference is that the former is more precise.
>: Turning the plate knob some preset amount to overcouple is
>: basically an educated guess.
>
>Not when I can see the difference on my spectrum analyzer. One can measure
>the difference with test equipment described in the ARRL Handbook I
>suggested you buy.

>
>: Furthermore, tuning for maximum
>: peak power often results in a slightly different tuning of
>: the driver and antenna tune controls. With a 300A that
>: seemingly slight difference can amount to an increase in output
>: of 100 or more peak watts and a beneficial reduction in plate
>: dissipation and power supply load.
>
>You are wrong Bill, take a moment and explain the theory of the above to
>use to prove yourself out.
>
>: It's the year 2000--not 1976. Sweep tubes are expensive
>: and OEM power transformers for sweep tube amps are nearly
>: impossible to find. Tuning for maximum peak power results
>: in minimum plate dissipation, less stress on the power supply,
>
>You are wrong again, what about plate current dip which is almost never
>the same as max power, peak or otherwise. While your at it, tell us your
>definition of peak power.
>
>: maximum audio punch, and perfectly acceptable linearity.
>: Those are year 2000 priorities. Sticking to factory instructions
>: is just more crap that guys like you spew unrelentingly. And
>: adding your own little twists and recommendations to it makes you
>: just as much a "hack" as you accuse me of being. Think about it.
>
>I do Bill, that's why people need to know how wrong you really are. The
>factory built the amplifier, not you. Any day you want to go head to head
>with me over electronic theory, experience or education... you just say
>it. I'm just glad your hack posts haven't gotten anyone killed yet.
>
>If you lived anywhere close to me and ran any amplifier wrong, I'd hear
>the difference... give you one chance to fix it right with the proper
>answers to any questions you had... Then I'd be all over you the next time
>I heard it across the band.
>
>: And on the matter of our last "debate;" in the
>: last 4 years I've probably logged more than 1000 hours beating
>: down misguided, impractical, theoretical arguments out of guys
>: like you.
>
>You seem to leave off what our last debate was Bill..? Your wrong
>method to hack up the output section of a tube amplifier! I pointed out
>your serious mistakes then, just as I do now. Anyone with a web browser
>can find it in the deja news archive. 99.5 percent of your theory has
>errors and omissions. Some day someone's going to get hurt if they
>listen to you. I hope they wont...
>
>: I've come to the conclusion that there will always be
>: another wannabe orthodox engineering type showing up on this CB

>: newsgroup to tell me/us that everything I/we know is wrong and
>: to show me/us the "right" way to do things.
>
>I'm just talking about your regular bad information here Bill. Don't try
>to hide it with an "me/us" or "I/we" smoke screen. You also try to go off
>topic quite a bit. I've been around here a lot longer than you... your not
>the first hack around, nor will you be the last. But you post a lot
>of crap information that's wrong.
>
>: If responding
>: until I don't anymore and calling it a victory makes you
>: feel better--be my guest. I've done my time here. My
>: credibility is established. I don't intend to debate these
>: petty issues to the death anymore. People can believe who
>: they want or try both methods and decide for themselves.
>
>Credibility with who Bill...? You can post to your hearts content on any
>news group. If it's wrong I'll be real quick to tell you and everyone else
>about it.
>
>I provided the facts, information, references and the source material
>about the palomar 300a operation.
>
>You provide nothing but bad hack crap diatribe without any of the above
>mentioned, it will degrade the preformance of the equipment. I hope
>everyone on this news group reads this to learn that you really are a
>fool.
>
>skipp
>
>
>
>
>
>

7995. Re: GALAXY DX959?

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000629110149.19857.00000231@ng-co1.aol.com>
Source record: 41768

what was the mod?

>No, it is different, thanks though, I figured it out.
>--
> -=PEAKABOO=-

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Tim Kp82 Knight Patrol USA

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7996. Re: A STORY FOR NEWBIES.....READ*******

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000629110307.19857.00000232@ng-co1.aol.com>
Source record: 41769

money saver

>why did the tram's use a 6L6 in the final....that tube isn't
>rated vary good at that high of a freq. can somebody tell me?
>
>dave

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Tim Kp82 Knight Patrol USA

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7997. Re: need mod for Kenwood. AM talk power

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000629110338.19857.00000233@ng-co1.aol.com>
Source record: 41770

i agree

>All of the above mentioned radios, along with most of the other HF ham
>rigs will SUFFICE on AM, but you can buy a $60.00 cobra and it will have
>better AM quality.....
>
>KW

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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http://www.dxnews.de

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http://www.gate.net/~kp

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http://www.dxzone.com

7998. Re: Looking to trade 2950 for Galaxy DX88

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000629110506.19857.00000234@ng-co1.aol.com>
Source record: 41771

at one point in the past when they first announced the stoppage of 2510's copper had them on sell real cheap. bought a few of them for less than 200 a piece new and there all still working like champs for people around here

> Actually the one i use mobile cost me $350.00 and thats not much more
>than the 2510/2600, depending on who you buy it from maybe even less....
>
>KW

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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7999. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <395b67c4@news.planetc.com>
Source record: 41772

Some people say it's Alien ! Elian is GONEzales !
Dave!

TW wrote in message ...
It's Elian

Dave or Debby <truth@planetc.com> wrote in message
news:395ac566$1@news.planetc.com...
> Malo Noche, Amigos.
> Our Communist led government led by chief Commie Bill Clinton gave Elion
> back to the Cuban Commies, and opened the door ending the 40+ year of the
> blockade of Cuba. And What a nice 4th of July surprise it was to totally
> avoid the principal of LAW that IF a parent dies trying to get one here,
> that that principal says that he SHOULD stay here would work in the olden
> days. But now Elion will have to daily deal with Jack Booted thugs where
he
> is now, instead of the one time rip off of him from his relatives home.
> What does this have to do with CB? He won't be able to talk on one now,
> unless he gets in office after Castro. Did you skip shooters ever talk to
> CB in Cuba? The Commie thugs there would never let the people have their
> OWN radios to transmit on, except a few hambos that are probably IN the
> party that they have under their iron fist! All I got to say is you NY
> people don't vote for Hillary and whatever you do DO NOT vote for Gore or
> you will be Gorred for sure (or your Mobeel will be) and make sure you
blow
> off boom booms on the 4th FOR EEEEELLLLEON ! Crying IS allowed on CB
> today! Cry loud because of what has happened!!!!! Can we have a Cuban
in
> Miami give me a BIG 10-4 ?
> Dave!!!!!!!!!!!!!!!!
>
>

8000. Re: Question about Uniden PC 78XL

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <395b67f8@news.planetc.com>
Source record: 41773

Best CB going today. Just don't buy Cobra. Made in China (junk).
Dave

Dave wrote in message <395acd62.24799089@news.earthlink.net>...
I have been looking at the Uniden PC78XL and before I buy one I would
like opinions. Good, bad, or whatever. Is it any good? I have been
away from CB for about 5 years and don't know whats good and what is
junk anymore. All comments welcome.
Thanks,
Dave

8001. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Garden Hose <garden@hose.com>
Message-ID: <RMJ65.1997$Sj5.42959@typhoon2.ba-dsg.net>
Source record: 41774

again Mr.Ballsmoke you are talking like you are the Professor. why do i care
? why should you care if i find a web page? i dont cater to being lied
to...
"Gunsmoke" <rich@hotmail.com> wrote in message
news:LrI65.11599$MJ2.75896@news.corecomm.net...
> Talk about following...lol. One person puts out a post that the Professor
> should put a dollar bill under his amp and you are still crying about it.
> Why does it mean so much to you whether it's his amp or not? I got news
for
> you, you mean nothing to him and he has to prove nothing to you.
>
>
> TheGame <Iam@thegame.com> wrote in message
> news:qdu65.4$ye3.1230@news2.voicenet.com...
> > Either you smoke the Professors balls or you are him Because you
> > always jump into his business with others ...
> > I believe there is still a challenge out there for the professor to post
> > a picture with some $$ under the amp. But hell the amp sitting on a
> > cardboard box
> > would be a nice snapshot as well. Or is he full of shit?
> >
> >
> >
> >
> > "Gunsmoke" <rich@hotmail.com> wrote in message
> > news:jEn65.6550$MJ2.55884@news.corecomm.net...
> > > You started it, lets see you do what the Professor ask of you or are
you
> > > just full of shit...
> > >
> >
> >
> >
>
>

8002. Radio Shack TRC-225

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000629123409.11220.00000341@ng-bj1.aol.com>
Source record: 41775

I have a Radio Shack TRC-225 forsale. Has 40 channels, With hi pwr and low pwr switch, has a wrist band. Looks great!!!
Email for questions or interested.

$28 plus shipping

North GA. Buckaroo "223"

8003. Re: Who is better Jo Gunn Or Maco Antennas????

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Zipper <zip406@peoplepc.com>
Message-ID: <395b7c87$1@flexnet239.uunt.net>
Source record: 41776

JO-Gunn is nothing but a bunch of garbage; go with a Maco M-103 or M-104.
TRUST ME ON THIS ONE.
"GOOD FRIEND" <chocalatejay@webtv.net> wrote in message
news:4736-395ACDB9-90@storefull-216.iap.bryant.webtv.net...
> I have been looking at the Jo Gunn Smoking Gunn 2 And the Jo Gunn 4 v dx
> antenna.I am trying to decide if i want to put up a Maco 103c or a Pdl-2
> beam.I have so many people say that Jo Gunn is like the davemade of
> antennas you just can't get better than a Jo Gunn.Well,i just want to do
> a survey to see how many think Jo Gunn beams are worth the money or am i
> going to get better results with the cheaper Maco 103 c beam???? Email
> me comments
>

8004. Cherokee 2100

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Bendthelite@webtv.net
Message-ID: <16451-395B7A2E-9@storefull-116.iap.bryant.webtv.net>
Source record: 41777

I know someone who is wanting to buy one of the new Cherokee 2100 radios. I found them on a couple of sites with photos and prices...but they are not yet selling them. Does anyone know of an outlet that is actually selling these radios right now? Thanks

8005. Re: moonraker 4 ?

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Zipper <zip406@peoplepc.com>
Message-ID: <395b813d$1@flexnet239.uunt.net>
Source record: 41778

shouldn't make to much difference as long as the wire is still attached.
"cat" <cat88@helicon.net> wrote in message
news:slfujm2fjev91@corp.supernews.com...
> hi, I have notice that the reflector element on the moonraker has come
> loose, it is not always in the vertical, horizontal position (+),
sometimes
> it is in the (x) position. my question is does the position of the
reflector
> element have anything to do with performance of transmitting function of
> antenna, or just the rejection of antenna, thank you for info...73s craig
>
>

8006. Re: Help - Troubles with new antenna & SWR

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <bkL65.13655$Q7.307680@news-east.usenetserver.com>
Source record: 41779

"Hamm4fun" wrote in message ...

> >I just got a Radio Shack glass mount antenna the other day and am now in
> >the stage of trying to tune it..............

> Take the piece of junk back to RS.

....I agree.... ANY thru-glass antenna is a waste of money... a rubber duck from inside the car works almost as well (you'll get to talk to anyone within shouting distance!)

8007. Re: its all about the audio

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <18860-395B8112-17@storefull-127.iap.bryant.webtv.net>
Source record: 41780

No I have not heard you yet Modsquad, but I will be listening. There are some mighty big rigs running around this bay area so I am sure that we talk to some of the same folks on the bowl, but there are times that I know darn good and well that I am not gonna get up over some of those multi-kilowatt stations. I have heard a few folks on this ng out there, but am always listening for more. 3s!

8008. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8jg0rd$hs6$1@slb2.atl.mindspring.net>
Source record: 41781

JEEZ HELL NO !
I live in New York and now enjoy the city again.
cant stand Hillary and her batch of degenerate east end Hollyweird creeps
trying to turn this place upside down again.
Funny she says she likes the Yankees, Cony Island, and the city.
I am here 40 years, never seen her in Yankee stadium or a hot dog stand.

I remember in the 60's Castro let all his criminals out of jail and they all
came here thank to liberals and there dam welfare.
Now considering all the people living here it the safest US city.
With the ousting of that bastard Mario Cuomo cleanup of the city was
amazing.
Guliani grabbed all the riff raff of all creed and colors, made NY a *VERY*
uncomfortable place for them.
Now we have the still married wife of a unconvicted rapist, crook, flower
child, dope smoker represent what good
for New York.
Hillary will will let out all the mentally ill homeless, future subway
pushers, 2nd time felons, welfare abusers and make
decent hardworking people suffer again.

.....Ok back to CB

Dave or Debby wrote in message mailto:395ac566$1@news.planetc.com
SNIP >
>ll I got to say is you NY
>people don't vote for Hillary and whatever you do DO NOT vote for Gore or
>you will be Gorred for sure

8009. Re: Radio Parts

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <25155-395B83FA-34@storefull-124.iap.bryant.webtv.net>
Source record: 41782

Hey Sarge, there are a few licensed techs on this side of the bay (Pinellas) but I only deal with 2. Jeff House that runs Hudson Electronics up the big road a ways has a great reputation among some radio folks, and even though I never dealt with him directly, I know quite a few that have and say he is really good and fair.

8010. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395b8fc8$0$8303$4bb17d6e@news.dwave.net>
Source record: 41783

Hope your not referring to me, as i said nothing derogatory about the Professor! But while I'm posting a response.... Why the hell do you feel such a strong NEED to Nip at the ASS of everyone posting a negative remark about the Professor????? From what i've seen he has enough brains to defend himself, and typically does a much better job than you do...

KW

Gunsmoke <rich@hotmail.com> wrote in message news:LrI65.11599$MJ2.75896@news.corecomm.net...
> Talk about following...lol. One person puts out a post that the Professor
> should put a dollar bill under his amp and you are still crying about it.
> Why does it mean so much to you whether it's his amp or not? I got news for
> you, you mean nothing to him and he has to prove nothing to you.
>
>
> TheGame <Iam@thegame.com> wrote in message
> news:qdu65.4$ye3.1230@news2.voicenet.com...
> > Either you smoke the Professors balls or you are him Because you
> > always jump into his business with others ...
> > I believe there is still a challenge out there for the professor to post
> > a picture with some $$ under the amp. But hell the amp sitting on a
> > cardboard box
> > would be a nice snapshot as well. Or is he full of shit?
> >
> >
> >
> >
> > "Gunsmoke" <rich@hotmail.com> wrote in message
> > news:jEn65.6550$MJ2.55884@news.corecomm.net...
> > > You started it, lets see you do what the Professor ask of you or are you
> > > just full of shit...
> > >
> >
> >
> >
> >
>
>

8011. Re: Maul Boxes Vs. Swing Boxes???

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <3gM65.6584$661.1513749@news1.rdc1.va.home.com>
Source record: 41784

Looks like I ruffled a ducks feathers.

An Email sent to me from "GOOD FRIEND"

"lOOK I TOLD YOU THAT I EMAILED YOU FOR A FRIEND I HAVE A DAVEMADE M200
built by gunn and a m800 so look if you want to meet me and tell me face
to face what you think of me i'll be in hot springs i will have a shirt
o a hat saying good friend if you man say in my face or better yet i
have to deliver a load in richmond,va this monday so let me know if yo
want to get it on."

Dont try to take this "private" jerk off. I dont want you emailing me.

Here Chocolate Jay. Kick my ass.

Jeff Herrings
8016 Stratford Street
Norfolk, VA 23503

-or-

Get a hold of me next time you are at Charlies Big Truck Stop at exit 282
off of 64E.

You'll hear me.. I'll be the loudest in the area.. (naturally)

Jeff Herrings wrote in message ...
>All from a guy who says he wants a Dave M200 you have for sale, then doesnt
>bother returning any email or telling you he doesnt want it any longer..
>therefore holding it for a week for no fu*king reason. Jerk off!
>
>A "good friend" he is not.. my guess is... he is either a queer, a wannabe
>FCC agent or just a DUCK!
>
>Actually, I believe he is all of the above....
>
>
>GOOD FRIEND wrote in message
><19852-395A09B4-13@storefull-213.iap.bryant.webtv.net>...
>I have heard so many people who say that they would rather have a maul
>box than a swing box.I have been wondering is
>armadillo,Davemade,X-force,and no name maul boxes.Some people call Foxie
>and skullcracka maul boxes.For example a guy told me recently that i
>could not run a 2 pill skullcracka by prime minister into a 8 pill

>davemade i asked him why and he told me it would be unbalanced and i
>would have high swr's well i took my mfj 259b meter and me and friend
>check my antenna my swr's was flat so i told him and he said it would
>never work.
>
>
>

8012. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Bendthelite@webtv.net
Message-ID: <16451-395B8E5A-10@storefull-116.iap.bryant.webtv.net>
Source record: 41785

Elians mother & father created him. His mother, who took him out of the country illegaly is dead...so he belongs with his father, who gave him life. In reality, Elians father is the only person who ever had the moral right to decide where his own son should live.

Now, if it had been reasonably proven that Elians father was an unfit parent for whatever reasons, barring U.S. Cubans understandable, (especialy after having made permanent homes in the United States) but none-the-less bias toward Castros Cuba that colors and taints their veiw regarding all things Cuba, including a single parent, who is gainfully employed, who loves his son enough to come to the United States and put up with this media & political driven absolute non-sense to collect him and take him back home so he can prove his ability to raise his son to the world.

The proof that the father is an unfit parent never emerged. However, that the mother would endanger her small childs life attempting such a trip, because her boyfriend pushed her into it, speaks volumes about her poor judgement. Judgement so poor she could not envision all possible hazards...and therefore lost her life. At least the father is trying to make a decent life for his son, without getting himself or elian killed in the process.

The U.S. intelligence services checked out pop...he can provide reasonable food, shelter, and medical care for his son.

Social considerations? Schooling? Looking past the word communist you will find that schools in Cuba are much better than you would think. Yes they spread dis-information...but so do schools in the United States, they just hide it better. And at least the schools in Cuba do not adhere to that hidious political correct phenomenah known as social promotion.

Elian is finally back with his father...which is where he should have been returned to immediately after his rescue and medical testing.

8013. Re: Cherokee 2100

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <23692-395B8D58-57@storefull-123.iap.bryant.webtv.net>
Source record: 41786

wirelessmarketing.com

8014. Re: Who is better Jo Gunn Or Maco Antennas????

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <23692-395B8D2A-56@storefull-123.iap.bryant.webtv.net>
Source record: 41787

No experience with the Jogunn, do know many folks that swear by them, so there must be something to it. Living in an area prone to serious winds from tropical storms and the occasional hurricane, I can say that my Macos have fared the best weather wise. PDL II is a good antenna also. A good radio buddy of mine has one and he loves it. Actually, I do not think you can go wrong with any of the 3. Personally I would probably go with the Maco, but that is just because I have never had a problem with one, except for the damn beach birds and parakeets perching on it.

8015. Re: GALAXY DX959?

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jg4a8$ho9e$1@ID-26551.news.cis.dfn.de>
Source record: 41788

Check your email.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Tim" <knightpatrol82@aol.com> wrote in message
news:20000629110149.19857.00000231@ng-co1.aol.com...
> what was the mod?
>
> >No, it is different, thanks though, I figured it out.
> >--
> > -=PEAKABOO=-
>
>
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dxnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

8016. Re: GALAXY DX959?Thanks Tim583

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jg4k3$hte0$1@ID-26551.news.cis.dfn.de>
Source record: 41789

If you have a little amplifier knowledge what I sent you should be enough, I gave you all the critical info, The only way I could do a schematic would be to draw it for you.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

<tim583@my-deja.com> wrote in message news:8jfog1$c5a$1@nnrp1.deja.com...
> Those are the best for that rig! Do the mods all of them and tell me
> your results! I've got more good one's too! I still do need a
> schematic! I have that info you sent thank you but was looking for a
> little more! If not its ok someone out there has what I need!
> Bach to those mods you will have better voltage stabilty! For a single
> final radio they can scream if yoiu do those mods All of them! Try it
> and tell me your results!
>
> Tim583
>
> UncleBuck
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

8017. Re: Super Swing!!!!!

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jg4p8$h8eg$1@ID-26551.news.cis.dfn.de>
Source record: 41790

There is all kinds of WebPages out there on the web with large installations pictured.

--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Gunsmoke" <rich@hotmail.com> wrote in message
news:dkI65.11539$MJ2.65208@news.corecomm.net...
> No offence taken Mr.Ice. Where I live people around people are big shots if
> they are running a 667V. I was being honest about that, I would like to see
> how someone sets up there car for that kind of power. If you ever run across
> any pictures that would be great.
>
>
> COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> news:20000628162834.12751.00000062@nso-fe.aol.com...
> > In article <vhp65.6621$MJ2.57409@news.corecomm.net>, "Gunsmoke"
> > <rich@hotmail.com> writes:
> >
> > >You're telling me that you key your radio up at 50watts and swing to
> 3500? I
> > >would love to see that. If you're telling me the truth I guess I will not
> > >stand to close to your antenna...LOL.
> >
> > No offense but I know a good many mobiles that can do that and even
> better. It
> > just depends on your setup!
> >
> > COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
> don't
> > mean a THING if you ain't got that SWING!!!!!!!
>
>

8018. Re: Cherokee 2100

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Bendthelite@webtv.net
Message-ID: <16450-395B99A2-27@storefull-116.iap.bryant.webtv.net>
Source record: 41791

Right...i need a dealer that is selling the unit now, not in the future.
Thanks anyway.

8019. TRC457 power problems...

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000629152546.01938.00000698@ng-da1.aol.com>
Source record: 41792

Hey guys, need some help here...
BEFORE I send this unit back to the seller and get my money back, I'd like to see if it's possible to fix it. I can't get power to the unit, either from a power supply or a power cord (110v), although the clock does light up and run when I hook up the 110 line.
There is a transistor (marked 0171? C945?) on the board connected to the power supply (13.8v) connector, and this transistor is obviously blown (well, cracked at the top) and the electrolytic cap. next to it was essentially missing (the pins were still soldered into it's holes, and the black rubber base was still above the board, but the leads just came up out of the rubber base and looked a little burned/bent. This is marked as C301 on the board...
Anyway, I know I could probably just replace these components and then check for damage down the line from them (another bigger power transistor looks to be in fine shape but could have suffered damage from whatever caused these other two to crap out!) but I have no reference for the parts values, and need some input. BESIDES the obvious one of sending it back to the bonehead who sold it to me (and I'm the bonehead who bought it!)... any schematics or parts lists around? Anyone have experience with this radio?
HELP!!! :-)
Linus

8020. A test

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: "Richard A. Cross" <rcross@fred.net>
Message-ID: <awN65.435$te2.912472@news.abs.net>
Source record: 41793

This is a test that will be deleted as soon as I know this works properly.

8021. Re: Super Swing!!!!!

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000629154632.26402.00000292@ng-fn1.aol.com>
Source record: 41794

You can catch me on channel 2 almost evey night around 8:00 or so

937.....

8022. Re: Radio Parts

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: "Mr. 137" <ac137NOacSPAM@iwvisp.com.invalid>
Message-ID: <039f8fe2.dd61ad24@usw-ex0104-031.remarq.com>
Source record: 41795

AMEN!

Small shops are probably where you would find cheaper parts
anyway. Big Billy is right. Help keep them in business.

137

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

8023. Re: Super Swing!!!!!

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000629154837.26402.00000293@ng-fn1.aol.com>
Source record: 41796

> "Gunsmoke" rich@hotmail.com
>Date: 6/29/00 8:45 AM Central Daylight Time
>Message-id: <dkI65.11539$MJ2.65208@news.corecomm.net>
>

>No offence taken Mr.Ice. Where I live people around people are big shots if
>they are running a 667V. I was being honest about that, I would like to see
>how someone sets up there car for that kind of power.

Catch me out there one night gunsmoke...we hang out in buffalo grove a lot at
night...maybe you could take a ride up there..

937....

8024. Re: Maul Boxes Vs. Swing Boxes???

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000629155321.26402.00000294@ng-fn1.aol.com>
Source record: 41797

>"killrwat" killrwat@dwave.net
>Date: 6/28/00 6:59 PM Central Daylight Time
>Message-id: <395a91db$0$8315$4bb17d6e@news.dwave.net>

> At least he found his caps lock key!!!!!

Yea but he still needs practice with the rest of that keyboard...your gettin
there chocalate...LOL

8025. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <WON65.19931$MJ2.79110@news.corecomm.net>
Source record: 41798

Instead of Professor proving that the amp is his. Why don't you prove it's not by finding the pictures he is scanning off the net. I would like to see the website where he's getting them from and I'm sure so would everyone else. Otherwise why don't you shut up about it, talk is cheap...eh

Sunshine <sun@shine.com> wrote in message
news:8Js55.87$Uv.10438@news2.voicenet.com...
> It is just like the pictures he posted and said
> they were from an amp he built he searhes the internet for them
> havent you noticed the pattern with the dear old professor
> "Professor" <bgriffey@kwom.com> wrote in message
> news:NEl55.28080$Q7.881103@news-east.usenetserver.com...
> > No... lol
> > I run a Wilson1000 these days for convenience.
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > Super-Swing Mobile in Chicago
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> > "hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
> > news:011a1368.7ffc2dc7@usw-ex0105-034.remarq.com...
> > > is that ur car fesser?
> > >
> > > dave
> > >
> > >
> > > Got questions? Get answers over the phone at Keen.com.
> > > Up to 100 minutes free!
> > > http://www.keen.com
> > >
> >
> >
>
>

8026. Re: Who is better Jo Gunn Or Maco Antennas????

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395baa0a$0$8309$4bb17d6e@news.dwave.net>
Source record: 41799

The Gun's are nicely built and perform well, some of his claims are exagerated but the antenna designs are proven... The bad thing are his prices, pretty high in my opinion... PDL2 is a great little antenna, super performance from something you can use a TV antenna rotor on! Wilson/Maco are also solid performers, and probably the most reasonably priced... If you have a huge budget and don't mind the $$$ get the Gun! If you want the most bang for your buck go with the Maco....

KW

GOOD FRIEND <chocalatejay@webtv.net> wrote in message news:4736-395ACDB9-90@storefull-216.iap.bryant.webtv.net...
> I have been looking at the Jo Gunn Smoking Gunn 2 And the Jo Gunn 4 v dx
> antenna.I am trying to decide if i want to put up a Maco 103c or a Pdl-2
> beam.I have so many people say that Jo Gunn is like the davemade of
> antennas you just can't get better than a Jo Gunn.Well,i just want to do
> a survey to see how many think Jo Gunn beams are worth the money or am i
> going to get better results with the cheaper Maco 103 c beam???? Email
> me comments
>

8027. Re: A test

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: "Richard A. Cross" <rcross@fred.net>
Message-ID: <2IN65.438$te2.913642@news.abs.net>
Source record: 41800

I have yet to figure this thing out yet, and I had to test this for my fiance to make sure that it works with his name on it, not mine.

Dawn M. Burge

Richard A. Cross <rcross@fred.net> wrote in message news:awN65.435$te2.912472@news.abs.net...
> This is a test that will be deleted as soon as I know this works properly.
>
>

8028. FS..BOOK"BREAKER,BREAKER,10-4"

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <3964b068.229738437@news.i-2000.com>
Source record: 41801

FS..Very nice copy of 25 year old book entitled 'BREAKER,
BREAKER, TEN-FOUR"...This is the book that got many of us started in
;CB radio...in very fine condition...$15.00 to your door via priority
mail.....please remove the (ns) from my adr when responding, or
just click on bobco@i-2000.com

8029. >>>TUBES AVAILABLE<<<

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <20000629163307.00676.00000048@ng-fy1.aol.com>
Source record: 41802

TUBES AVAILABLE

I currently have over 300,000 tubes in stock. TUBES Have a good selection of both new and used/tested tubes for audio, CB & HAM radio, TV, CRT use.
Sorry I do not have a Web Site nor a price list. Suggest that you Email or Fax me with the tubes that you are looking for along with the quantify of each needed. I will check my inventory and advise you of current availability and cost.
In addition, I also have a very good selection of tube testers, tube caddies and good used CB/HAM equipment. Please contact me regarding your needs.
Thank you for your consideration.

Richard Hale
THE TUBE MAN
902 Lothian Dr.
Tallahassee, FL. 32312
RH3333@aol.com-Email
850 386-2729-Phone
850 386-2560-Fax

8030. FS: DAK X

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <20000629163538.00676.00000053@ng-fy1.aol.com>
Source record: 41803

I have 2 each VERY VERY nice Dak X (10's). Would rate them at least a 9 out of 100 on both looks and operation. You can not find a better classic radio for this price - $375 FIRM + UPS

8031. uniden PC78LTW or cobra 29 NW WX ST

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: dls321@psu.edu_nospam
Message-ID: <8jgbv6$10es@r02n01.cac.psu.edu>
Source record: 41804

hi everyone.. i'm looking to upgrade from my cobra 18wxst, but i want to go to something with the noaa weather feature... i didn't think i would ever rely on this so much! any suggestions as to which radio would be the better deal, and why, would be greatly appreciated.. please email me if at all possible, DLS321@psu.edu thanks!

uniden PC78LTW and cobra 29 NW WX ST are the 2 that i'm looking at now, but if you have any other suggestions, i'm open to them!

Derek

8032. Re: Cherokee 2100

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <23692-395BB246-82@storefull-123.iap.bryant.webtv.net>
Source record: 41805

Thought they were. The scumbags sent me a notice alerting me of their new base station. I just figured it would be for sale since they were advertising it. Do not know how well versed you are in the Cherokee radio department. Depending on what you are going to do with the radio, chances are, if you are not famliar with the Cherokee line, you are going to learn. If you already know, come back and post your 2 cents and give a little review after you bought the radio. Maybe they worked out the bugs.

8033. Re: CB TROUBLE IN A NISSAN FRONTIER

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: John Frantz <shittohell@hotmail.com>
Message-ID: <8jge22$ug0$1@nnrp1.deja.com>
Source record: 41806

In article <395B5B3E.E558352E@home.com>,
Gary Danaher <gdanaher@home.com> wrote:
> Start with a couple things:
> 1. Reconnect the wiring from the radio directly to the battery and
fuse both
> positive and negative. Not throught the fuse block--directly to the
battery.
>
> 2. Lose the micro antenna. Remember that a full wave length antenna
would
> have to be about 34 feet long. What fraction of a wavelength is that
little
> thing that is sticking up? Now, get a different antenna and connect it
> outside the truck like you did before and notice that as you go away
from
> the vehicle, the noise tends to go away.
>
> The problem might be the fuel pump. If you can click the starter
enough to
> toggle the fuel pump without actually starting the engine, try to see
if
> that generates the noise. If not, see if there is a relationship
betwen
> frequency of the sound and the speed of the engine. If the noise is
constant
> then it might not be related to anything specific to the ignition
system.
> Consider pulling all fuses to disable as much equipment as possible
and see
> if that cures the problem. If so, add them back in until the problem
> reappears and you will know where the noise is coming from.
>
> If the problem appears to be ignition related, check the
wiring-perhaps pull
> one plug wire at a time off and see if it changes. Consider replacing
old
> spark plugs, old ignition wiring, and clean all connections to reduce
> resistance.
>
--
In addition, I would suggest tracing the antenna lead looking for near
by wires / wiring harnesses. I had a hell of a time routing my co-phased
away all of electrical wiring in my '92 KingCab.
Also, make sure you're not trying to use the glass-mount with (factory

or aftermarket) tinted windows, as this is a surefire no-no. You'll cut down your RX/TX distances considerably by trying to go through the tint.

Just my 2¢,
John Frantz
shittohell@hotmail.com
ICQ#38244824

Sent via Deja.com http://www.deja.com/
Before you buy.

8034. Re: GALAXY DX959?Thanks Tim583

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: davemadesux@my-deja.com
Message-ID: <8jgfgvvii1@nnrp1.deja.com>
Source record: 41807

I
> gave you all the critical info, The only way I could do a schematic
would
> be to draw it for you.
> --
> -=PEAKABOO=-
> "Trying not to choke,
> On that 10 ohm smoke"
> Check out http://www.geocities.com/watergate_rollin
>
You couldn't draw a circle, duck!!!

I-BEAT-YOUR-ASS-ON-THE-LINE

Sent via Deja.com http://www.deja.com/
Before you buy.

8035. RMS K180 Amp - Anybody have any specs ?

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <f9P65.17360$qS3.43393@tor-nn1.netcom.ca>
Source record: 41808

Does anybody have any specs on an RMS K180 AM/SSB linear amplifier ?

Thanks,

Richard.

8036. Re: Test

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: TheGame <Iam@thegame.com>
Message-ID: <I9P65.6$PM3.1374@news2.voicenet.com>
Source record: 41809

YES, HE RUNS a MOBILE
"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
news:395AD252.7F80693@-NOSPAM-hotmail.com...
> There's a Peanut Whistle in Baltimore...
>
> Peanut Whistle wrote:
> >
> > This is a test...
>
> --
> '97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
> bikini/windjammer/duster combo.
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

8037. Re: Who is better Jo Gunn Or Maco Antennas????

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000629173526.29181.00000048@ng-fy1.aol.com>
Source record: 41810

I agree about prices, they are expensive.......BUT......your getting the FINEST MADE ANTENNA ....ANYWHERE !!!!!!!!!!! My old 4+4 Star has been up at my parents house for 11 years, its on top of a 60 foot tower, and it has seen winds of 60-70mph numerouse times.......Not A Mark On It. its the best made antenna anywhere too. but you gotta shell out the bucks for the best!!!!!!!!!!73 Frank.

8038. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: TheGame <Iam@thegame.com>
Message-ID: <ljP65.11$ul2.2499@news3.voicenet.com>
Source record: 41811

```
WHY DO YOU NEED TO DEFEND HIM .
"Gunsmoke" <rich@hotmail.com> wrote in message
news:WON65.19931$MJ2.79110@news.corecomm.net...
> Instead of Professor proving that the amp is his. Why don't you prove
it's
> not by finding the pictures he is scanning off the net. I would like to
see
> the website where he's getting them from and I'm sure so would everyone
> else. Otherwise why don't you shut up about it, talk is cheap...eh
>
>
> Sunshine <sun@shine.com> wrote in message
> news:8Js55.87$Uv.10438@news2.voicenet.com...
> > It is just like the pictures he posted and said
> > they were from an amp he built he searhes the internet for them
> > havent you noticed the pattern with the dear old professor
> > "Professor" <bgriffey@kwom.com> wrote in message
> > news:NEl55.28080$Q7.881103@news-east.usenetserver.com...
> > > No... lol
> > > I run a Wilson1000 these days for convenience.
> > >
> > > --
> > >
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > "Professor"
> > > Super-Swing Mobile in Chicago
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > >
> > >
> > > "hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
> > > news:011a1368.7ffc2dc7@usw-ex0105-034.remarq.com...
> > > > is that ur car fesser?
> > > >
> > > > dave
> > > >
> > > >
> > > > Got questions? Get answers over the phone at Keen.com.
> > > > Up to 100 minutes free!
> > > > http://www.keen.com
> > > >
> > >
> > >
> >
> >
```

>
>

8039. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: TheGame <Iam@thegame.com>
Message-ID: <CsP65.7$PM3.1526@news2.voicenet.com>
Source record: 41812

And I would like to see any more pixs of the amp and I'm sure so would
everyone
else. Otherwise why don't you shut up about it, talk is cheap.

Boy you get madder about it than the professor, wonder why?

"Gunsmoke" <rich@hotmail.com> wrote in message
news:WON65.19931$MJ2.79110@news.corecomm.net...
> Instead of Professor proving that the amp is his. Why don't you prove
it's
> not by finding the pictures he is scanning off the net. I would like to
see
> the website where he's getting them from and I'm sure so would everyone
> else. Otherwise why don't you shut up about it, talk is cheap...eh
>

8040. Re: Test

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <395BC356.6F685716@-NOSPAM-hotmail.com>
Source record: 41813

And he passes through my 'hood! On the deuces, I'm known by Cadillac Jack
and the gang as 104.

TheGame wrote:
>
> YES, HE RUNS a MOBILE
> "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
> news:395AD252.7F80693@-NOSPAM-hotmail.com...
> > There's a Peanut Whistle in Baltimore...
> >
> > Peanut Whistle wrote:
> > >
> > > This is a test...
> >
> > --
> > '97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
> > bikini/windjammer/duster combo.
> > --
> > Unit SIX-NINE Chesapeake Bay
> > Channel 28 AM / 36 LSB

--
'97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
bikini/windjammer/duster combo.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

8041. Re: its all about the audio

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <395BC41B.FE8E8561@-NOSPAM-hotmail.com>
Source record: 41814

I heard it around here last year! My 2 pill just wasn't enough...

MODSQUAD wrote:
>
> Then you haven't heard Mod Squads 2510

--
Unit SIX-NINE Chesapeake Bay (Baltimore)
Channel 28 AM / 36 LSB

8042. (2) NEW in Box GALAXY 99's

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Andy <renner@magnus1.com>
Message-ID: <01bf93cf$261fe100$96af21a2@renner.magnus1.com>
Source record: 41815

(2) NEW GALAXY DX 99V CB'S- New FACTORY Sealed In Box @$300.00 each
shipped.

renner@magnus1.com

Over 200+ feedback on eBay
andy

8043. Re: TRC457 power problems...

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <395BC5D8.3ABBD719@-NOSPAM-hotmail.com>
Source record: 41816

Send it back! Lightening strike!

GrtPmpkin32 wrote:
>
> Hey guys, need some help here...
> BEFORE I send this unit back to the seller and get my money back, I'd like to
> see if it's possible to fix it. I can't get power to the unit, either from a
> power supply or a power cord (110v), although the clock does light up and run
> when I hook up the 110 line.
> There is a transistor (marked 0171? C945?) on the board connected to the power
> supply (13.8v) connector, and this transistor is obviously blown (well, cracked
> at the top) and the electrolytic cap. next to it was essentially missing (the
> pins were still soldered into it's holes, and the black rubber base was still
> above the board, but the leads just came up out of the rubber base and looked a
> little burned/bent. This is marked as C301 on the board...
> Anyway, I know I could probably just replace these components and then check
> for damage down the line from them (another bigger power transistor looks to be
> in fine shape but could have suffered damage from whatever caused these other
> two to crap out!) but I have no reference for the parts values, and need some
> input. BESIDES the obvious one of sending it back to the bonehead who sold it
> to me (and I'm the bonehead who bought it!)... any schematics or parts lists
> around? Anyone have experience with this radio?
> HELP!!! :-)
> Linus

--
'97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
bikini/windjammer/duster combo.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

8044. Re: TRC457 power problems...

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000629181439.01172.00000316@ng-fc1.aol.com>
Source record: 41817

>Send it back! Lightening strike!
>

I probably will send it back (some help YOU are :-))
but it doesn't look like a strike to me... there's no evidence of burning, or arcing anywhere. Even the immediate area surrounding the bad components is clean and scorch-free.
I guess that doesn't mean it CAN'T be lightning damage but I've seen the results of direct and indirect lightning damage, and this case isn't at all similar.
Linus

8045. Re: 250 watt linear FORSALE

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Jason Boswell <mbos@nospamiastate.edu>
Message-ID: <slnim8jhjev21@corp.supernews.com>
Source record: 41818

Does anyone ever buy your stuff?

Boswell.................

Buckaroo <ngabuckaroo223@aol.com> wrote in message
news:20000628164408.02371.00000306@ng-bk1.aol.com...
> I have a M-250 watt amp forsale, dont know if it works, cause my dad wont
let
> me hook it up. it looks BRAND NEW.
>
> $100 plus $15 dollars shipping
>
> North GA. Buckaroo "223"

8046. Re: Help - Troubles with new antenna & SWR

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <395BCD59.2ADC@bellsouth.net>
Source record: 41819

Doc,
Walmart had these antennas for $9.95. Just for kicks, I bought one---
probably use it for a scanner, LOL! I put it on the car, and tested it
with a 259 Analyzer. The thing resonated up in the 10 meter band! I
found a small stinger in my parts box and cut it down until I got it
back in 11 meters. The whip is several inches longer than the one sup-
plied. I don't think much of glass mounted antennas. I had one of the
2 meter ones--wasn't worth a darn, either--as expected. Just illus-
trates the old adage: You can have "pretty", or you can have "perfor-
mance". They don't come together, and, after all, "pretty" is in the
eye of the beholder, isn't it?

Jerry

w5lz wrote:
>
> Jack the Ripper,
> What you're seeing is typical for a 'shortened' antenna
> thats also handicapped by being a 'tru-the-glass' mount.
> From the numbers you quoted, it sounds like the antenna is
> 'tuned' slightly below ch-19. That's as good as they get,
> sorry 'bout that...
> 'Doc

8047. Re: Who is better Jo Gunn Or Maco Antennas????

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: lottarpm17@aol.com
Message-ID: <20000629183036.01269.00000621@ng-cm1.aol.com>
Source record: 41820

>Personally I would probably go
>with the Maco, but that is just because I have never had a problem with
>one, except for the damn beach birds and parakeets perching on it

Key on them... TRUST ME they'll go away.. :)

8048. Re: FOR SALE COBRA 148FGTLDX+

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000629182932.01189.00000347@ng-mb1.aol.com>
Source record: 41821

I have one ending on auction as stock, swings 35 peak, pdc meter, no variable power, for 275 plus shipping. I have box, also.Looks excellent, works very well.

.....
>
>SELLING A COBRA 148FGTLDX+ HAVE BOX. VARABLE POWER
>INSTALLED.$375.00+SHIPPING E-MAIL vortec98@hotmail.com

8049. Re: TRC457 power problems...

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <395BD040.E19DEDD9@-NOSPAM-hotmail.com>
Source record: 41822

Try a 2N2222 and a 2200uf 35 volt electrolytic, but first with those parts
out, start ohming the series pass xsistor, the fullwave bridge, and the
zener is probably toast. There isn't much to a small regulated supply.

GrtPmpkin32 wrote:
>
> >Send it back! Lightening strike!
> >
>
> I probably will send it back (some help YOU are :-))
> but it doesn't look like a strike to me... there's no evidence of burning, or
> arcing anywhere. Even the immediate area surrounding the bad components is
> clean and scorch-free.
> I guess that doesn't mean it CAN'T be lightning damage but I've seen the
> results of direct and indirect lightning damage, and this case isn't at all
> similar.
> Linus

--
'97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
bikini/windjammer/duster combo.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

8050. Re: Maul Boxes Vs. Swing Boxes???

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000629184719.01189.00000349@ng-mb1.aol.com>
Source record: 41823

Looks like I ruffled a ducks feathers.

An Email sent to me from "GOOD FRIEND"

"lOOK I TOLD YOU THAT I EMAILED YOU FOR A FRIEND I HAVE A DAVEMADE M200 built by gunn and a m800 so look if you want to meet me and tell me face to.....

who gives a ratts ass.. He e-mailed me wanting info on my Dave Made 800, claiming to want to buy it, then after I asked him what was up, he gave me the same lame brain shit about he was checking for a friend..... RIGHT! A Duck is a DUCK

8051. Re: its all about the audio

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <qmQ65.14589$aB6.66449@typhoon.hawaii.rr.com>
Source record: 41824

```
Remember Killrwat it's not watt you see on the meter it's watt you here that
counts.
Mod Squad 2510 Honolulu Aloha
"killrwat" <killrwat@dwave.net> wrote in message
news:395b0711$0$8315$4bb17d6e@news.dwave.net...
> Nope that i haven't Mod.....
>
> KW
>
>
>
> MODSQUAD <modsquad@hawaii.rr.com> wrote in message
> news:tCC65.13794$aB6.63953@typhoon.hawaii.rr.com...
> > Then you haven't heard Mod Squads 2510
> > "killrwat" <killrwat@dwave.net> wrote in message
> > news:395a9917$0$8313$4bb17d6e@news.dwave.net...
> > > I doubt there are ANY 2510's that will do better on AM than a
> Galaxy,
> > my
> > > reference was to the RCI 2950....
> > >
> > > KW
> > >
> > > <twistedhed@webtv.net> wrote in message
> > > news:11095-395A4B20-45@storefull-122.iap.bryant.webtv.net...
> > > > Owned many a Galaxy. I too, have found that the audio is louder on
the
> > > > Galaxy than on a 2510, in my PERSONAL experience. I have yet to see
a
> > > > 2510 get up over a Galaxy's audio. BUT......there are exceptions to
> > > > every rule. I also found that the Galaxy mobiles usually sound way
> > > > better than the Galaxy bases.
> > > >
> > >
> > >
> > >
> >
> >
>
>
```

8052. Re: its all about the audio

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <jrQ65.14590$aB6.66777@typhoon.hawaii.rr.com>
Source record: 41825

I'm on at the wrong time for you but I'll be listening hope to hooh up with
you soon.
Aloha; Mod Squad Honolulu

<twistedhed@webtv.net> wrote in message
news:18860-395B8112-17@storefull-127.iap.bryant.webtv.net...
> No I have not heard you yet Modsquad, but I will be listening. There are
> some mighty big rigs running around this bay area so I am sure that we
> talk to some of the same folks on the bowl, but there are times that I
> know darn good and well that I am not gonna get up over some of those
> multi-kilowatt stations. I have heard a few folks on this ng out there,
> but am always listening for more. 3s!
>

8053. Re: FOR SALE COBRA 148FGTLDX+

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000629185401.01189.00000351@ng-mb1.aol.com>
Source record: 41826

I have one ending on auction as stock, swings 35 peak, pdc meter, no variable power, for 275 plus shipping. I have box, also.Looks excellent, works very well.

.....
>
>SELLING A COBRA 148FGTLDX+ HAVE BOX. VARABLE POWER
>INSTALLED.$375.00+SHIPPING E-MAIL vortec98@hotmail.com

On Yahoo auction

8054. Re: TRC457 power problems...

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <395BD14E.C36E9D2A@-NOSPAM-hotmail.com>
Source record: 41827

If it doesn't blow the fuse on 12V then the reverse protection diode isn't
the cause. I wouldn't waste my time unless the radio was free.

"Scott (Unit 69)" wrote:
>
> Try a 2N2222 and a 2200uf 35 volt electrolytic, but first with those parts
> out, start ohming the series pass xsistor, the fullwave bridge, and the
> zener is probably toast. There isn't much to a small regulated supply.
>
> GrtPmpkin32 wrote:
> >
> > >Send it back! Lightening strike!
> > >
> >
> > I probably will send it back (some help YOU are :-))
> > but it doesn't look like a strike to me... there's no evidence of burning, or
> > arcing anywhere. Even the immediate area surrounding the bad components is
> > clean and scorch-free.
> > I guess that doesn't mean it CAN'T be lightning damage but I've seen the
> > results of direct and indirect lightning damage, and this case isn't at all
> > similar.
> > Linus
>
> --
> '97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
> bikini/windjammer/duster combo.
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

--
'97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
bikini/windjammer/duster combo.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

8055. Re: Super Swing!!!!!

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <MAQ65.14591$aB6.66832@typhoon.hawaii.rr.com>
Source record: 41828

937 I'll be checking in if mother nature is in keep that maul down on ch.02
Aloha; Mod Squad Honolulu

"TJ1072" <tj1072@aol.com> wrote in message
news:20000629154632.26402.00000292@ng-fn1.aol.com...
> You can catch me on channel 2 almost evey night around 8:00 or so
>
> 937.....

8056. Check out this club on yahoo

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Whiskey Tango 155 <toomyg@bigfoot.com>
Message-ID: <395bd683$1@news.pcom.net>
Source record: 41829

http://clubs.yahoo.com/clubs/dxers11meterclub

Come to chat talk about the lastest mod`s or anything about CB`s

8057. Re: FOR SALE COBRA 148FGTLDX+

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: tim583@my-deja.com
Message-ID: <8jgmvq$538$1@nnrp1.deja.com>
Source record: 41830

I can buy them for 265.00 Brand New

Sent via Deja.com http://www.deja.com/
Before you buy.

8058. If you didn't hear me today...

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <395BDC0E.DE6B39C3@-NOSPAM-hotmail.com>
Source record: 41831

you ain't listening! I was on 26/28/32 AM & 36/38LSB workin' my condition!
I had a free afternoon, so I DID some DXing! Who heard me?

6-9 workin' this small mobile around Baltimore! Click! Click!

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

8059. Re: TRC457 power problems...

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000629193356.02245.00000465@ng-bh1.aol.com>
Source record: 41832

>If it doesn't blow the fuse on 12V then the reverse protection diode isn't
>the cause. I wouldn't waste my time unless the radio was free.
>

That's the likely route, after a bit of tinkering most of the afternoon.
Good thing I really didn't have anything else to do today! :-)
I'll try the N2222 and the 2200uf cap, and the method you suggested in your
previous post, thanks a bunch! (You are some help after all! :-)
Have a cool one Scott-
Linus

8060. Re: If you didn't hear me today...

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <uaR65.20583$MJ2.82918@news.corecomm.net>
Source record: 41833

I did and your radio was over modulated your radio was swinging backwards...

Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
news:395BDC0E.DE6B39C3@-NOSPAM-hotmail.com...
> you ain't listening! I was on 26/28/32 AM & 36/38LSB workin' my condition!
> I had a free afternoon, so I DID some DXing! Who heard me?
>
> 6-9 workin' this small mobile around Baltimore! Click! Click!
>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

8061. Re: its all about the audio

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <20493-395BDB98-67@storefull-125.iap.bryant.webtv.net>
Source record: 41834

That explains the DX board coming from Malaysia. I was told there were differences, but I can always HEAR the difference.

8062. Re: If you didn't hear me today...

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000629195624.01256.00000501@ng-cc1.aol.com>
Source record: 41835

WHO CARES.....THE ONLY WAY I WOULD BE
IMPRESSED IS.....IF YOU COULD DO IT WITH A "STOCK" RADIO.....NOW THEN
YOUD HAVE SOMETHING TO BRAG ABOUT.....WW 52 said it, meant it, and DEALT
IT, WITH HIS STOCK TRAMS IN CT.....Im OUT !!!!!!!!!!!

8063. Re: (2) NEW in Box GALAXY 99's

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <WmR65.34011$lU5.235439@news1.rdc1.nj.home.com>
Source record: 41836

What is wrong with this picture?? I'm interested but I don't trust the
situation.. Refurbs?

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"Andy" <renner@magnus1.com> wrote in message
news:01bf93cf$261fe100$96af21a2@renner.magnus1.com...
: (2) NEW GALAXY DX 99V CB'S- New FACTORY Sealed In Box @$300.00 each
: shipped.
:
: renner@magnus1.com
:
: Over 200+ feedback on eBay
: andy

8064. super conditions right now!

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Unknown Male <unknown@unknown.net>
Message-ID: <hCR65.39$%41.14355581@typhoon.cei.net>
Source record: 41837

Get on your radio!

VERY GOOD CONDITIONS, i am on 27.385 LSB

Patrick
2AR693

8065. Re: If you didn't hear me today...

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <395BEA67.FF9B2EFD@-NOSPAM-hotmail.com>
Source record: 41838

How do I overmodulate a PC-122 with a stock mike? I might be swinging backward, but I am heard! I'm setup for SSB more then AM.

How come I didn't hear your bad-ass 1 pill? LOL! I was writing down the #'s and the states, because when 5 people come back at once, you have to write them down so you can get back to them!!! What # do you use?

Gunsmoke wrote:
>
> I did and your radio was over modulated your radio was swinging backwards...
>
> Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
> news:395BDC0E.DE6B39C3@-NOSPAM-hotmail.com...
> > you ain't listening! I was on 26/28/32 AM & 36/38LSB workin' my condition!
> > I had a free afternoon, so I DID some DXing! Who heard me?
> >
> > 6-9 workin' this small mobile around Baltimore! Click! Click!
> >
> > --
> > Unit SIX-NINE Chesapeake Bay
> > Channel 28 AM / 36 LSB

--
'97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
bikini/windjammer/duster combo.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

8066. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Unknown Male <unknown@unknown.net>
Message-ID: <mvS65.40$N71.14495849@typhoon.cei.net>
Source record: 41839

"COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!"

Sounds just like something a nigger on channel 6 would say. Damn idiots, can't make intelligent conversation, instead they just try to rhyme.

UGH!

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message news:20000628162835.12751.00000066@nso-fe.aol.com...
> In article <395962F5.518E3AF6@willinet.net>, Daniel Friedrichs
> <dan@willinet.net> writes:
>
> >By the number of times you said to search for it, you could have told us the
> >answer
> >:). I'm sorry if it's been answered before, but I absolutely can't find
> >anything
> >about it in the searches. ....so what is it?!!
>
> Channel 6 is for the big cb stations and mostly competition skip is on that
> freq. You do not go to channel 6 for a conversation, but you can go there for a
> tune up to see if your station is strong enough. If you want to chat or if you
> cant handle channel 6 there are at least 39 more channels to chat on!
> I hope that helped!
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
> mean a THING if you ain't got that SWING!!!!!!!

8067. Re: If you didn't hear me today...

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <sBS65.20758$MJ2.83984@news.corecomm.net>
Source record: 41840

1200 in the mobile around Chicago..

Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
news:395BEA67.FF9B2EFD@-NOSPAM-hotmail.com...
> How do I overmodulate a PC-122 with a stock mike? I might be swinging
> backward, but I am heard! I'm setup for SSB more then AM.
>
> How come I didn't hear your bad-ass 1 pill? LOL! I was writing down the
> #'s and the states, because when 5 people come back at once, you have to
> write them down so you can get back to them!!! What # do you use?
>
> Gunsmoke wrote:
> >
> > I did and your radio was over modulated your radio was swinging
backwards...
> >
> > Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
> > news:395BDC0E.DE6B39C3@-NOSPAM-hotmail.com...
> > > you ain't listening! I was on 26/28/32 AM & 36/38LSB workin' my
condition!
> > > I had a free afternoon, so I DID some DXing! Who heard me?
> > >
> > > 6-9 workin' this small mobile around Baltimore! Click! Click!
> > >
> > > --
> > > Unit SIX-NINE Chesapeake Bay
> > > Channel 28 AM / 36 LSB
>
> --
> '97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
> bikini/windjammer/duster combo.
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

8068. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <7LS65.20208$Q7.437689@news-east.usenetserver.com>
Source record: 41841

You wouldn't know the truth if it bit you in the ass...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Garden Hose" <garden@hose.com> wrote in message
news:RMJ65.1997$Sj5.42959@typhoon2.ba-dsg.net...
> again Mr.Ballsmoke you are talking like you are the Professor. why do i
care
> ? why should you care if i find a web page? i dont cater to being lied
> to...

8069. PC 76XL

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Zipper <zip406@peoplepc.com>
Message-ID: <395bf864@flexnet239.uunt.net>
Source record: 41842

Brand new pc 76xl for sale no reserve

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=370678485

8070. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <0NS65.20230$Q7.438441@news-east.usenetserver.com>
Source record: 41843

Better yet... why do you need to attack me?

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"TheGame" <Iam@thegame.com> wrote in message
news:ljP65.11$ul2.2499@news3.voicenet.com...
> WHY DO YOU NEED TO DEFEND HIM .

> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:WON65.19931$MJ2.79110@news.corecomm.net...
> > Instead of Professor proving that the amp is his. Why don't you prove
> it's
> > not by finding the pictures he is scanning off the net. I would like to
> see
> > the website where he's getting them from and I'm sure so would everyone
> > else. Otherwise why don't you shut up about it, talk is cheap...eh

8071. Re: If you didn't hear me today...

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <23692-395BF6D6-100@storefull-123.iap.bryant.webtv.net>
Source record: 41844

If that was you 69 at 9:00 est on lower 38, I heard you a few times and you sound good,but some ol' boy in NC was plugging my ears something awful talking to a guy about 4 miles from me.

8072. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <FvT65.20883$MJ2.85841@news.corecomm.net>
Source record: 41845

Apparently you do cause you keep responding to my every posts. You must have
a lot of time on your hands..eh

Professor <bgriffey@kwom.com> wrote in message
news:7LS65.20208$Q7.437689@news-east.usenetserver.com...
> You wouldn't know the truth if it bit you in the ass...
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "Garden Hose" <garden@hose.com> wrote in message
> news:RMJ65.1997$Sj5.42959@typhoon2.ba-dsg.net...
> > again Mr.Ballsmoke you are talking like you are the Professor. why do i
> care
> > ? why should you care if i find a web page? i dont cater to being lied
> > to...
>
>
>

8073. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <nxT65.20892$MJ2.85838@news.corecomm.net>
Source record: 41846

This guy should call himself Garden tool, cause he sounds like a real tool
!!

Professor <bgriffey@kwom.com> wrote in message
news:7LS65.20208$Q7.437689@news-east.usenetserver.com...
> You wouldn't know the truth if it bit you in the ass...
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "Garden Hose" <garden@hose.com> wrote in message
> news:RMJ65.1997$Sj5.42959@typhoon2.ba-dsg.net...
> > again Mr.Ballsmoke you are talking like you are the Professor. why do i
> care
> > ? why should you care if i find a web page? i dont cater to being lied
> > to...
>
>
>

8074. getting out

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: whippnboss <whippnbossNOwhSPAM@hotmail.com.invalid>
Message-ID: <30312848.2e43a110@usw-ex0103-024.remarq.com>
Source record: 41847

selling a dave made 5 pill ,16 pill one 165 amp leece neville
and regulator 6-6volt batterys 2000 (wife's sick)

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

8075. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <BoU65.21038$MJ2.87085@news.corecomm.net>
Source record: 41848

Yaa....you're right your 20 to my 1. There is no need for you to be in love with the Professor you probably have several boyfriends now. I bet you look sweet in a dress...eh

TheGame <Iam@thegame.com> wrote in message news:yJT65.20$ul2.5934@news3.voicenet.com...
> I have no doubt you post on the NG at a 20:1 rate
> compared to me. So who has more time on thier hands.
> And I am not in love with the professor like you ...
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:FvT65.20883$MJ2.85841@news.corecomm.net...
> > Apparently you do cause you keep responding to my every posts. You must
> have
> > a lot of time on your hands..eh
> >
> >
> > Professor <bgriffey@kwom.com> wrote in message
> > news:7LS65.20208$Q7.437689@news-east.usenetserver.com...
> > > You wouldn't know the truth if it bit you in the ass...
> > >
> > > --
> > >
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > "Professor"
> > > Super-Swing Mobile in Chicago
> > > See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > >
> > >
> > > "Garden Hose" <garden@hose.com> wrote in message
> > > news:RMJ65.1997$Sj5.42959@typhoon2.ba-dsg.net...
> > > > again Mr.Ballsmoke you are talking like you are the Professor. why
do
> i
> > > care
> > > > ? why should you care if i find a web page? i dont cater to being
> lied
> > > > to...
> > >
> > >
> > >
> > >
> >
> >
>

>

8076. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <395c1523@news.planetc.com>
Source record: 41849

I know Elien needs ALL our help, unless you are a commie!
Dave!!!!!

hillbilly wrote in message <097a8c22.22fcefbd@usw-ex0106-046.remarq.com>...
this guy needs help....

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

8077. Re: Who is better Jo Gunn Or Maco Antennas????

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Hacksaw <BRomeroNOBRSPAM@worldspy.net.invalid>
Message-ID: <001d40e8.53a09503@usw-ex0110-076.remarq.com>
Source record: 41850

Macos are good and so are the gunns. Ive had both and I'm
on my second set of gunns.(wind got my tower and 4v)So I
went with a super audio 5 flat and would not have anything
else.The gunns are over priced but you can not beat the
maintenance free construction.
Let your pocket be your guide, you can't go wrong with
either beam.
Good Luck
Hacksaw....flat side Gunns..NW IL.

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

8078. Re: Any1 Know of "Power-One"

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jh4f2$j4dh$1@ID-26551.news.cis.dfn.de>
Source record: 41851

How big do they make them? are they custom built?
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Prozac" <Prozac@BayshoreNetwork.Com> wrote in message
news:cyT65.34079$lU5.241713@news1.rdc1.nj.home.com...
> I just got a big catalog from Power-One power supplies any one have any
> experience with this company?
>
> --
> Visit:
> www.bayshorenetwork.com
> and you too my get 10-8 some day!
>
>
>
>

8079. Re: If you didn't hear me today...

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jh4i3$j3je$1@ID-26551.news.cis.dfn.de>
Source record: 41852

Maybe so, but if you would have keyed up he would have put that thang on
you!!!!!

"Gunsmoke" <rich@hotmail.com> wrote in message
news:uaR65.20583$MJ2.82918@news.corecomm.net...
> I did and your radio was over modulated your radio was swinging
backwards...
>
> Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
> news:395BDC0E.DE6B39C3@-NOSPAM-hotmail.com...
> > you ain't listening! I was on 26/28/32 AM & 36/38LSB workin' my
condition!
> > I had a free afternoon, so I DID some DXing! Who heard me?
> >
> > 6-9 workin' this small mobile around Baltimore! Click! Click!
> >
> > --
> > Unit SIX-NINE Chesapeake Bay
> > Channel 28 AM / 36 LSB
>
>

8080. Re: If you didn't hear me today...

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jh4n1$judo$1@ID-26551.news.cis.dfn.de>
Source record: 41853

Definitely a duck, try it tomorrow gunsmoke and I will TRY and get you on
the watergate, if I do I will post it.

"Gunsmoke" <rich@hotmail.com> wrote in message
news:sBS65.20758$MJ2.83984@news.corecomm.net...
> 1200 in the mobile around Chicago..
>
> Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
> news:395BEA67.FF9B2EFD@-NOSPAM-hotmail.com...
> > How do I overmodulate a PC-122 with a stock mike? I might be swinging
> > backward, but I am heard! I'm setup for SSB more then AM.
> >
> > How come I didn't hear your bad-ass 1 pill? LOL! I was writing down the
> > #'s and the states, because when 5 people come back at once, you have to
> > write them down so you can get back to them!!! What # do you use?
> >
> > Gunsmoke wrote:
> > >
> > > I did and your radio was over modulated your radio was swinging
> backwards...
> > >
> > > Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
> > > news:395BDC0E.DE6B39C3@-NOSPAM-hotmail.com...
> > > > you ain't listening! I was on 26/28/32 AM & 36/38LSB workin' my
> condition!
> > > > I had a free afternoon, so I DID some DXing! Who heard me?
> > > >
> > > > 6-9 workin' this small mobile around Baltimore! Click! Click!
> > > >
> > > > --
> > > > Unit SIX-NINE Chesapeake Bay
> > > > Channel 28 AM / 36 LSB
> >
> > --
> > '97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
> > bikini/windjammer/duster combo.
> > --
> > Unit SIX-NINE Chesapeake Bay
> > Channel 28 AM / 36 LSB
>
>

8081. Re: GALAXY DX959?Thanks Tim583

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jh52p$jdhj$1@ID-26551.news.cis.dfn.de>
Source record: 41854

The doctor said to draw up some penisillon for yo ass, beaaatch!

--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

<davemadesux@my-deja.com> wrote in message
news:8jgfgvvii1@nnrp1.deja.com...
> I
> > gave you all the critical info, The only way I could do a schematic
> would
> > be to draw it for you.
> > --
> > -=PEAKABOO=-
> > "Trying not to choke,
> > On that 10 ohm smoke"
> > Check out http://www.geocities.com/watergate_rollin
> >
> You couldn't draw a circle, duck!!!
>
>
> I-BEAT-YOUR-ASS-ON-THE-LINE
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

8082. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jh5l4$jag8$1@ID-26551.news.cis.dfn.de>
Source record: 41855

There is a lot of peckerwoods on the bowl, these guys are just to single minded to know it.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message news:20000628162834.12751.00000064@nso-fe.aol.com...
> In article <IJo65.33$Lw7.9498656@typhoon.cei.net>, "Unknown Male"
> <unknown@unknown.net> writes:
>
> >The guys on channel 6 are mostly blacks.
> >
> >That is the truth. Does that make me a racist?
>
> No! but it makes you an asshole!
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
> mean a THING if you ain't got that SWING!!!!!!

8083. TRC-446 mic pin outs?

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Coax Kid <coaxkid@NOSPAMcoaxkid.com>
Message-ID: <5o8olscdinih4ukbfk2gr9ebujefuaf1s8@4ax.com>
Source record: 41856

Anyone know the pin outs for a Realistic TRC-446? The wiring is not in
any of the books and Radio Shack was no help. I don't have the stock
mic or radio to work with. It's 6 pin, like the RCI 2950 with up/down
on the mic.
TIA
CoaxKid@coaxkid.com

8084. Re: Viking Messenger Question

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Mike Frye <km6ab@pacbell.net>
Message-ID: <395C279F.8BEBD5C9@pacbell.net>
Source record: 41857

I seem to remember a 5 or 10 watt ceramic resistor feeding the plate of the final tube that you jumped to get about 10 w out. If I can dig up the old schematic I will post the location, etc.

8085. Warning! Is Export R US going out of business?

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <395C19EF.933CE8A2@island.net>
Source record: 41858

Export R US keeps warranty radio.

They have my Galaxy 99 for warranty repair which failed in the two days that I had it. It took 6 seeks for it to come to Canada by parcel express which they insist on sending it by. This method is not traceable across the boarder.

After I sent it back for repairs Export R US _s a y_ they sent it by regular post. It is now lost!!!! And I am pissed!!!! They have had my money in CAD since December... $587.86 plus $80 Canadian customs.

To all Canadians do not deal with Export R US.... you will will just waste you money.

BTW Export R US is not answering their phone, E-mail, or phone messages.

Here is a comment from Galaxy...
X-From_ TechSupport@GalaxyRadios.com Thu Jun 29 111218 2000
Return-Path <TechSupport@GalaxyRadios.com>
Received from avocet.prod.itd.earthlink.net (avocet.prod.itd.earthlink.net [207.217.121.50])
by mimas.island.net (8.9.3/8.9.3/island) with ESMTP id LAA30063
for <johna@island.net>; Thu, 29 Jun 2000 111218 -0700
Received from GalaxyRadios.com (1Cust88.tnt9.sdg1.da.uu.net [63.29.216.88])
by avocet.prod.itd.earthlink.net (8.9.3-EL_1_3/8.9.3) with ESMTP id LAA00639
for <johna@island.net>; Thu, 29 Jun 2000 111216 -0700 (PDT)

Message-ID
<395B9179.C5A0049D@GalaxyRadios.com>
Date Thu, 29 Jun 2000 111209 -0700
From Tech Support
<TechSupport@GalaxyRadios.com>
Organization Galaxy Radios
X-Mailer Mozilla 4.5 [en]C-DIAL (Win98;
I)
X-Accept-Language en
MIME-Version 1.0
To John Amero <johna@island.net>
Subject Re Re Galaxy 99v Warenty repair
Invoice # 480242; Galaxy RMARA022899R
References
<4.3.1.2.20000628151451.00ab8350@mail.island.net>
Content-Type text/plain;
charset=us-ascii
Content-Transfer-Encoding 7bit

John, sorry to hear you're having
trouble with Exports R Us. I went
through my records and found the
following info that you might want for
your records.

1. Radio was received by us on 3/8/00
2. New DX99 ser# 913827 shipped to
Exports R Us on 3/30/00
3. Our outgoing inv# 000911

I just called them and left a message
because they aren't answering
phones for some reason. Keep me posted.

John

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

8086. Palomar Skipper 300

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Kelly & Ty Wilson <kelly-ty@gci.net>
Message-ID: <slo9t4v2jev108@corp.supernews.com>
Source record: 41859

Hello all!
We got an old Skipper 300 that had too much power pumped
into it, and it let the smoke out.
Looking to fix it or get it fixed. Any schematics out
there for this unit? Any help appreciated.

--
http://www.alaskatufftrucks.com
http://kntalaska.cjb.net

KTAlaska138
ICQ- 22769929
AIM -BowtieCJ5 & KellyCJ8
FireTalk- Kelly-n-Ty

8087. funny

Newsgroup: rec.radio.cb
Date: 2000-06-29 00:00:00 UTC
From: Hambo <hambo@hotmail.com>
Message-ID: <0CDCED69F430E5DB.0509A538ECB27CE7.7ACF512F084ED935@lp.airnews.net>
Source record: 41860

Life's Reflections

1. Never raise your hands to your kids. It leaves your groin unprotected.

2. I'm not into working out. My philosophy is no pain, no pain.

3. I'm in shape. Round is a shape.

4. I'm desperately trying to figure out why Kamikaze pilots wore helmets.

5. Do illiterate people get the full effect of alphabet soup?

6. I've always wanted to be somebody, but I should have been more specific.

7. Ever notice when you blow in a dog's face he gets mad at you, but when you take him in a car he sticks his head out the window?

8. Ever notice that anyone going slower than you is an idiot, but anyone going faster is a maniac?

9. You have to stay in shape. My mother started walking five miles a day when she was 60. She's 97 now and we have no idea where she is.

10. I have six locks on my door, all in a row. When I go out, I lock every other one. I figure no matter how long somebody stands there picking the locks, they are always locking three of them.

11. One out of every three Americans is suffering from some form of mental illness. Think of two of your best friends. If they are OK, then it must be you.

12. They show you how detergents take out bloodstains. I think if you've got a T-shirt with bloodstains all over it, maybe your laundry isn't your biggest problem.

13. Ask people why they have deer heads on their walls and they tell you it's because they're such beautiful animals. I think my wife is beautiful, but I only have photographs of her on the wall.

14. A lady came up to me on the street, pointed at my suede jacket and said, "Don't you know a cow was murdered

for that jacket?" I said, "I didn't know there were any
witnesses. Now I'll have to kill you too".

--

8088. FA Whole Station

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: "J.M. Madison" <jmattmNOSPAM@earthlink.net>
Message-ID: <38vnlssfcmovt3h0fua5d1rcjhv19kcj43@4ax.com>
Source record: 41861

For Auction Solarcon A-99 CB/HAM Base Antenna
See At

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=370522059

For Auction Jo Gunn Pistol Antenna
See At:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=370579692

For Auction Uniden HR 2510
See At:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=370572731

For Auction Hammarlund Model 110C Amatuer Band Receiver
See At:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=370560899

8089. Re: 250 watt linear FORSALE

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000629200048.16383.00000443@ng-fj1.aol.com>
Source record: 41862

It's already sold if that tells you anything.

North GA. Buckaroo "223"

8090. Re: FOR SALE COBRA 148FGTLDX+

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: rted821836@aol.com
Message-ID: <20000629203228.21270.00000216@ng-fe1.aol.com>
Source record: 41863

A bit pricey @ $375.
I sell them for $275 all done.

8091. Re: FOR SALE COBRA 148FGTLDX+

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000629205241.01922.00000451@ng-mb1.aol.com>
Source record: 41864

A bit pricey @ $375.
I sell them for $275 all done.

Mine at 275 has original box and astatic D104 as well as it haas been converted and peaked. $275 shipped. That isn't a bad deal for that radio and that mike including shipping and peaking.

8092. Re: FOR SALE COBRA 148FGTLDX+

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000629213226.06968.00000501@ng-cq1.aol.com>
Source record: 41865

do they have a 148 style chassis or is it more like a galaxy radio?

>
>Mine at 275 has original box and astatic D104 as well as it haas been
>converted and peaked. $275 shipped. That isn't a bad deal for that radio and
>that mike including shipping and peaking.

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

8093. Re: If you didn't hear me today...

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000629213411.06968.00000502@ng-cq1.aol.com>
Source record: 41866

you got to be kidding.

>
>you ain't listening! I was on 26/28/32 AM & 36/38LSB workin' my condition!
>I had a free afternoon, so I DID some DXing! Who heard me?
>
>6-9 workin' this small mobile around Baltimore! Click! Click!

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

8094. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000629213756.04297.00000796@ng-ff1.aol.com>
Source record: 41867

Big deal I say, The United States Government spent one million eight hundred thousand dollars on him, his family, bringing his classmates here, his school teacher, and his step mother. When was the last time the U.S.A spent that kind of money on a senior citizen because he/she could not afford to live.....or when was the last time the govt shelled out surplus money(OUR MONEY) back to us in a usefull manner.....NEVER !!!!! When my parents came here in 1956 (DURING THE REVOLUTION) in Hungary, no-one at all reached out a helping hand to help them out!!!!! NOW a days any damn foriener can come here and gets TONS AND TONS of fianancial assistance from the U.S.A.....its not fair, and in my opinion, the u.s.a has enough problems of its own, worry about them FIRST before they worry about some little god-damned little communist ! Im a very fair, open minded, and kind guy, but im sick and tired of all this god-damned garbage going on. We the citizens of the U.S.A. should ALL be god-damned millionaires, after all THIS IS THE RICHEST COUNTRY IN THE WORLD.....take care of US FIRST!!!!!!!! Best Regards to ALL AMERICANS. Frank.

8095. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: TheGame <Iam@thegame.com>
Message-ID: <1VS65.18$ul2.5123@news3.voicenet.com>
Source record: 41868

I know you are not telling the truth,thats good enough for me.
You have the opportunity to prove the nay sayyers wrong . Go borrow
the camera again.

"Professor" <bgriffey@kwom.com> wrote in message
news:7LS65.20208$Q7.437689@news-east.usenetserver.com...
> You wouldn't know the truth if it bit you in the ass...
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "Garden Hose" <garden@hose.com> wrote in message
> news:RMJ65.1997$Sj5.42959@typhoon2.ba-dsg.net...
> > again Mr.Ballsmoke you are talking like you are the Professor. why do i
> care
> > ? why should you care if i find a web page? i dont cater to being lied
> > to...
>
>
>

8096. CPI Radios

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: nukem <iidol@mailcity.com>
Message-ID: <j9T65.46856$74.207575@typhoon.tampabay.rr.com>
Source record: 41869

Check out this neat CPI CB radio site.

http://homepages.go.com/~nukem111/index.html

8097. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <NwT65.34074$IU5.241702@news1.rdc1.nj.home.com>
Source record: 41870

Grow a pair of balls and use your real name..

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"Unknown Male" <unknown@unknown.net> wrote in message
news:mvS65.40$N71.14495849@typhoon.cei.net...
: "COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
: mean a THING if you ain't got that SWING!!!!!!!"
:
: Sounds just like something a nigger on channel 6 would say. Damn idiots,
: can't make intelligent conversation, instead they just try to rhyme.
:
: UGH!
:
:
: "COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
: news:20000628162835.12751.00000066@nso-fe.aol.com...
: > In article <395962F5.518E3AF6@willinet.net>, Daniel Friedrichs
: > <dan@willinet.net> writes:
: >
: > >By the number of times you said to search for it, you could have told
us
: the
: > >answer
: > >:). I'm sorry if it's been answered before, but I absolutely can't find
: > >anything
: > >about it in the searches. ....so what is it?!!
: >
: > Channel 6 is for the big cb stations and mostly competition skip is on
: that
: > freq. You do not go to channel 6 for a conversation, but you can go
there
: for a
: > tune up to see if your station is strong enough. If you want to chat or
if
: you
: > cant handle channel 6 there are at least 39 more channels to chat on!
: > I hope that helped!
: >
: > COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
: don't

: > mean a THING if you ain't got that SWING!!!!!!!
:
:

8098. Any1 Know of "Power-One"

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <cyT65.34079$lU5.241713@news1.rdc1.nj.home.com>
Source record: 41871

I just got a big catalog from Power-One power supplies any one have any experience with this company?

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

8099. Re: Who is better Jo Gunn Or Maco Antennas????

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000629222526.22292.00000451@ng-fp1.aol.com>
Source record: 41872

Moonraker 4's and 6's are the best! Best beam antenna

North GA. Buckaroo "223"

8100. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: TheGame <Iam@thegame.com>
Message-ID: <yJT65.20$ul2.5934@news3.voicenet.com>
Source record: 41873

I have no doubt you post on the NG at a 20:1 rate
compared to me. So who has more time on thier hands.
And I am not in love with the professor like you ...
"Gunsmoke" <rich@hotmail.com> wrote in message
news:FvT65.20883$MJ2.85841@news.corecomm.net...
> Apparently you do cause you keep responding to my every posts. You must
have
> a lot of time on your hands..eh
>
>
> Professor <bgriffey@kwom.com> wrote in message
> news:7LS65.20208$Q7.437689@news-east.usenetserver.com...
> > You wouldn't know the truth if it bit you in the ass...
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > Super-Swing Mobile in Chicago
> > See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> > "Garden Hose" <garden@hose.com> wrote in message
> > news:RMJ65.1997$Sj5.42959@typhoon2.ba-dsg.net...
> > > again Mr.Ballsmoke you are talking like you are the Professor. why do
i
> > care
> > > ? why should you care if i find a web page? i dont cater to being
lied
> > > to...
> >
> >
> >
>
>

8101. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: TheGame <Iam@thegame.com>
Message-ID: <sNT65.21$ul2.5971@news3.voicenet.com>
Source record: 41874

Do you call that an attack? You must be a real puss bag...
You can end it all very easily call your brother get the camera
its just that easy ...As they say the balls are on your neck,whoops I mean
in
your court...

"Professor" <bgriffey@kwom.com> wrote in message
news:0NS65.20230$Q7.438441@news-east.usenetserver.com...
> Better yet... why do you need to attack me?
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "TheGame" <Iam@thegame.com> wrote in message
> news:ljP65.11$ul2.2499@news3.voicenet.com...
> > WHY DO YOU NEED TO DEFEND HIM .
>
> > "Gunsmoke" <rich@hotmail.com> wrote in message
> > news:WON65.19931$MJ2.79110@news.corecomm.net...
> > > Instead of Professor proving that the amp is his. Why don't you
prove
> > it's
> > > not by finding the pictures he is scanning off the net. I would like
to
> > see
> > > the website where he's getting them from and I'm sure so would
everyone
> > > else. Otherwise why don't you shut up about it, talk is cheap...eh
>
>
>

8102. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000629224808.02808.00000571@nso-cp.aol.com>
Source record: 41875

In article <395ac566$1@news.planetc.com>, "Dave or Debby" <truth@planetc.com>
writes:

>Malo Noche, Amigos.
>Our Communist led government led by chief Commie Bill Clinton gave Elion
>back to the Cuban Commies, and opened the door ending the 40+ year of the
>blockade of Cuba. And What a nice 4th of July surprise it was to totally
>avoid the principal of LAW that IF a parent dies trying to get one here,
>that that principal says that he SHOULD stay here would work in the olden
>days. But now Elion will have to daily deal with Jack Booted thugs where he
>is now, instead of the one time rip off of him from his relatives home.
>What does this have to do with CB? He won't be able to talk on one now,
>unless he gets in office after Castro. Did you skip shooters ever talk to
>CB in Cuba? The Commie thugs there would never let the people have their
>OWN radios to transmit on, except a few hambos that are probably IN the
>party that they have under their iron fist! All I got to say is you NY
>people don't vote for Hillary and whatever you do DO NOT vote for Gore or
>you will be Gorred for sure (or your Mobeel will be) and make sure you blow
>off boom booms on the 4th FOR EEEEELLLLEON ! Crying IS allowed on CB
>today! Cry loud because of what has happened!!!!! Can we have a Cuban in
>Miami give me a BIG 10-4 ?
>Dave!!!!!!!!!!!!!!!!

10-4 good buddy!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

8103. Re: GALAXY DX959?Thanks Tim583

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000629224808.02808.00000572@nso-cp.aol.com>
Source record: 41876

In article <8jfog1$c5a$1@nnrp1.deja.com>, tim583@my-deja.com writes:

>Those are the best for that rig! Do the mods all of them and tell me
>your results! I've got more good one's too! I still do need a
>schematic! I have that info you sent thank you but was looking for a
>little more! If not its ok someone out there has what I need!
>Bach to those mods you will have better voltage stabilty! For a single
>final radio they can scream if yoiu do those mods All of them! Try it
>and tell me your results!

I would like to get some info on this radio as well. I have one but never did anything to it!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

8104. Midland 77285AXL opinions

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: ke4wrv@earthlink.net
Message-ID: <395c0ad2.72659729@news.earthlink.net>
Source record: 41877

I have a friend who is looking at the Midland 77285AXL and wants
opinions of this radio.
Thanks for any input.
Dave.

8105. Re: Question about Uniden PC 78XL

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: ke4wrv@earthlink.net
Message-ID: <395c0c3a.73019260@news.earthlink.net>
Source record: 41878

On Thu, 29 Jun 2000 15:05:03 GMT, tim583@my-deja.com wrote:
Thanks for the input. I will probably buy one and then I'll need to
find the locations of the rf adjustments, audio adjustments and the
audio limiter. Would anyone recommend cutting the limiter or not?
Thanks again for your help.
Dave.
>just like a pc 76 same mods apply! good solid radio!
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

8106. Kenwood TS120 For Sale

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: oleshadow287@aol.com
Message-ID: <20000629232008.01208.00000693@ng-fl1.aol.com>
Source record: 41879

80 thru 10 meters, simple HF RIG, stock mic. and manuel. It was a one owner radio, would swop for a 6 meter ALL MODE RIG sale 350.00$.

8107. Re: FOR SALE COBRA 148FGTLDX+

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000629235202.02619.00001164@ng-cg1.aol.com>
Source record: 41880

>From: knightpatrol82@aol.com (Tim)
>do they have a 148 style chassis or is it more like a galaxy radio?
>

6900 chassis

8108. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <X_U65.7010$661.1569097@news1.rdc1.va.home.com>
Source record: 41881

Hey there tough guy... do you happen to know what a Denial Of Service is?
Just curious.. no need to respond..
That is assuming by now that you can... take it easy there cracker..

Path:
news1.rdc1.va.home.com!newshub1.rdc1.ga.home.com!newshub2.home.com!news.home
.com!newsfeed.direct.ca!look.ca!newsfeed.skycache.com!Cidera!204.117.117.11!
typhoon.cei.net!not-for-mail
From: "Unknown Male" <unknown@unknown.net>
Newsgroups: rec.radio.cb
References: <395962F5.518E3AF6@willinet.net>
<20000628162835.12751.00000066@nso-fe.aol.com>
Subject: Re: Race issues?
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <mvS65.40$N71.14495849@typhoon.cei.net>
Date: Thu, 29 Jun 2000 20:13:07 -0500
NNTP-Posting-Host: 204.180.105.37
X-Complaints-To: noc@cei.net
X-Trace: typhoon.cei.net 962327634 204.180.105.37 (Thu, 29 Jun 2000 20:13:54
CDT)
NNTP-Posting-Date: Thu, 29 Jun 2000 20:13:54 CDT
Organization: Arkansas' Best ISP =World Lynx, LLC= http://www.cei.net
Xref: newshub2.home.com rec.radio.cb:30159850

May I suggest that every other interested person copy the above in between
the minus signs then paste it in an
email to noc@cei.net telling them someone likes to make threats and make
racial comments. I'll myself will wait for the Jeff Herrings magic to take
place..

Unknown Male wrote in message ...
>"COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
>mean a THING if you ain't got that SWING!!!!!!"
>
>Sounds just like something a nigger on channel 6 would say. Damn idiots,
>can't make intelligent conversation, instead they just try to rhyme.
>
>UGH!
>
>

>"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
>news:20000628162835.12751.00000066@nso-fe.aol.com...
>> In article <395962F5.518E3AF6@willinet.net>, Daniel Friedrichs
>> <dan@willinet.net> writes:
>>
>> >By the number of times you said to search for it, you could have told us
>the
>> >answer
>> >:). I'm sorry if it's been answered before, but I absolutely can't find
>> >anything
>> >about it in the searches. ....so what is it?!!
>>
>> Channel 6 is for the big cb stations and mostly competition skip is on
>that
>> freq. You do not go to channel 6 for a conversation, but you can go there
>for a
>> tune up to see if your station is strong enough. If you want to chat or
if
>you
>> cant handle channel 6 there are at least 39 more channels to chat on!
>> I hope that helped!
>>
>> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
>don't
>> mean a THING if you ain't got that SWING!!!!!!!
>
>

8109. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000630004856.22090.00000344@ng-da1.aol.com>
Source record: 41882

>Did you skip shooters ever talk to
>CB in Cuba?

Yes. Twice.

=-=-=-=-=-=-=-=-=-=-=
To reply, remove "spamsux" from the email address.

8110. FS> ranger 2950

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: north1@nexicom.com
Message-ID: <395b540f.235839669@198.235.216.4>
Source record: 41883

Never been modified ranger 2950
with original mic, power cord, manual.
works excellent, no cosmetic scratchs, mint!!

With 20amp dc power supply.
excellent 10meter rig.

email me offers..

8111. Re: FS> ranger 2950

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: north1@nexicom.com
Message-ID: <395c2b83.290995739@news.peterboro.net>
Source record: 41884

On Fri, 30 Jun 2000 05:06:06 GMT, north1@nexicom.com (Dave) wrote:

>Never been modified ranger 2950
>with original mic, power cord, manual.
>works excellent, no cosmetic scratchs, mint!!
>
>With 20amp dc power supply.
>excellent 10meter rig.
>
>email me offers..
>

SOLD!!!!!!!

8112. Re: moonraker 4 ?

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000630011505.02134.00001290@ng-md1.aol.com>
Source record: 41885

>
>shouldn't make to much difference as long as the wire is still attached.
>"cat" <cat88@helicon.net> wrote in message
>news:slfujm2fjev91@corp.supernews.com...
>> hi, I have notice that the reflector element on the moonraker has come
>> loose, it is not always in the vertical, horizontal position (+),
>sometimes
>> it is in the (x) position. my question is does the position of the
>reflector
>> element have anything to do with performance of transmitting function of
>> antenna, or just the rejection of antenna, thank you for info...73s craig
>>
>>
>
>
>
>
>
>
>
>

I have made VHF QUAGI's and it did not seem to matter whether it was an x or a
+. Im not sure what something in between would do.

8113. Re: Antenna question

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000630012318.02134.00001291@ng-md1.aol.com>
Source record: 41886

USe automotive touchup paint and if it does not melt anything you are good to go.

8114. Re: Warning! Is Export R US going out of business?

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395c3b28$0$8318$4bb17d6e@news.dwave.net>
Source record: 41887

Wow, sorry to hear that!! Thats pretty shitty, if indeed they sent itbregular mail they should stand behind delivery..... I've heard that xport'r us has teamed up with this outfit http://www.exportradios.com/ I heard they are one and the same.... could be wrong... try emailing these guys if you don't get an answer, I can tell you I emailed them about a month ago asking some simple questions regarding an Xforce amp, 3 total emails, never did get an answer!! I personally won't do business with an outfit that cannot even answer an email.....

KW

John Amero <" johnaNO&#65533;PAM"@island.net> wrote in message news:395C19EF.933CE8A2@island.net...
> Export R US keeps warranty radio.
>
> They have my Galaxy 99 for warranty
> repair which failed in the two days that
> I had it. It took 6 seeks for it to
> come to Canada by parcel express which
> they insist on sending it by. This
> method is not traceable across the
> boarder.
>
> After I sent it back for repairs Export
> R US _s a y_ they sent it by regular
> post. It is now lost!!!! And I am
> pissed!!!! They have had my money in CAD
> since December... $587.86 plus $80
> Canadian customs.
>
> To all Canadians do not deal with Export
> R US.... you will will just waste you
> money.
>
> BTW Export R US is not answering their
> phone, E-mail, or phone messages.
>
> Here is a comment from Galaxy...
> X-From_ TechSupport@GalaxyRadios.com
> Thu Jun 29 111218 2000
> Return-Path
> <TechSupport@GalaxyRadios.com>
> Received from
> avocet.prod.itd.earthlink.net

> (avocet.prod.itd.earthlink.net
> [207.217.121.50])
> by mimas.island.net
> (8.9.3/8.9.3/island) with ESMTP id
> LAA30063
> for <johna@island.net>; Thu, 29 Jun
> 2000 111218 -0700
> Received from GalaxyRadios.com
> (1Cust88.tnt9.sdg1.da.uu.net
> [63.29.216.88])
> by avocet.prod.itd.earthlink.net
> (8.9.3-EL_1_3/8.9.3) with ESMTP id
> LAA00639
> for <johna@island.net>; Thu, 29 Jun
> 2000 111216 -0700 (PDT)
> Message-ID
> <395B9179.C5A0049D@GalaxyRadios.com>
> Date Thu, 29 Jun 2000 111209 -0700
> From Tech Support
> <TechSupport@GalaxyRadios.com>
> Organization Galaxy Radios
> X-Mailer Mozilla 4.5 [en]C-DIAL (Win98;
> I)
> X-Accept-Language en
> MIME-Version 1.0
> To John Amero <johna@island.net>
> Subject Re Re Galaxy 99v Warenty repair
> Invoice # 480242; Galaxy RMARA022899R
> References
> <4.3.1.2.20000628151451.00ab8350@mail.island.net>
> Content-Type text/plain;
> charset=us-ascii
> Content-Transfer-Encoding 7bit
>
> John, sorry to hear you're having
> trouble with Exports R Us. I went
> through my records and found the
> following info that you might want for
> your records.
>
> 1. Radio was received by us on 3/8/00
> 2. New DX99 ser# 913827 shipped to
> Exports R Us on 3/30/00
> 3. Our outgoing inv# 000911
>
> I just called them and left a message
> because they aren't answering
> phones for some reason. Keep me posted.
>

> John
>
> --
> JOHN AMERO, Parksville, B. C. Canada
> E-Mail to:- johnaNO&#65533;PAM@island.net
> **NOTE: REMOVE the_ NO&#65533;PAM _in the
> email address for reply.**
> Check out my Web Site at-
> http://www.island.net/~johna/ ICQ UIN
> 2166985
> ... or Business- email to- Director of
> Business Development,
> JohnAmero@singaporerental.com
> Also see index at above web site or
> http//singaporerental.com/

8115. Re: If you didn't hear me today...

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <395C3FCC.D7910A9A@-NOSPAM-hotmail.com>
Source record: 41888

I saw this message on the NG at 2015:

Get on your radio!
VERY GOOD CONDITIONS, i am on 27.385 LSB
Patrick 2AR693

So I did. Got in the mobile at 2045 and I think I heard 693! I Stayed there
for a while, so that was me you heard.

twistedhed@webtv.net wrote:
>
> If that was you 69 at 9:00 est on lower 38, I heard you a few times and
> you sound good,but some ol' boy in NC was plugging my ears something
> awful talking to a guy about 4 miles from me.

--
'97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
bikini/windjammer/duster combo.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

8116. Re: Warning! Is Export R US going out of business?

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Speedbuggy714 <galaxy1@zoomnet.net>
Message-ID: <RwX65.2874$TI1.295624@nntp2.onemain.com>
Source record: 41889

Call Exports R Us on the phone (not email). Ask for Steve and he will help you. He has always provided me good service. Sometimes he can be very busy with all the orders that he has to take care of but be persistent and patient. He will resolve your problem or answer your questions. He is a nice guy that knows his products. Mike

--
www.bcity.com/dino

killrwat wrote in message <395c3b28$0$8318$4bb17d6e@news.dwave.net>...
> Wow, sorry to hear that!! Thats pretty shitty, if indeed they sent
>itbregular mail they should stand behind delivery..... I've heard that
>xport'r us has teamed up with this outfit http://www.exportradios.com/ I
>heard they are one and the same.... could be wrong... try emailing these
>guys if you don't get an answer, I can tell you I emailed them about a
>month ago asking some simple questions regarding an Xforce amp, 3 total
>emails, never did get an answer!! I personally won't do business with an
>outfit that cannot even answer an email.....

8117. FA Jo Gunn Antenna

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: "J.M. Madison" <jmattmNOSPAM@earthlink.net>
Message-ID: <m9pols8iv993uma1t7jsoufd11r6oh258b@4ax.com>
Source record: 41890

For Auction Jo Gunn Pistol Antenna
See At:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=370579692

8118. FA Uniden President HR 2510

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: "J.M. Madison" <jmattmNOSPAM@earthlink.net>
Message-ID: <bjpolsceaq01mnkr4dek8h67448rlt7hbs@4ax.com>
Source record: 41891

For Auction Uniden HR 2510
See At:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=370572731

8119. Summer DX Contest

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Gate Keeper <thegate@shelby.net>
Message-ID: <395c4c92-thegate@wwivbbs.org>
Source record: 41892

Just a short reminder that the Charlie November Summer 2000 DX Contest starts this weekend. Everyone is invited to take part, members and non-members. For full contest rules and info goto:

http://www.angelfire.com/nc2/2cn115

Click on the News and Events banner. Also, to everyone that plans on taking part, you must download the official logsheet and scoring sheet from the above web site. Both forms are in Word format.

Hope to hear everyone on the air and good luck.

Gate Keeper 2CN115
"Contest Manager"

```
[*>-------------------------------------------------------------------<*]
[*> ORIGIN: The Gate BBS (704)/538-5116 Belwood, North Carolina, USA <*]
[*> http://www.angelfire.com/nc/TheGateBBS <*]
[*> http://www.angelfire.com/nc/WWIV <*]
[*>-------------------------------------------------------------------<*]
[*> 2CN115 * 2RF08 * AIC532NC <*]
[*> Monitoring: 26.285usb & 27.555usb <*]
[*> http://www.angelfire.com/nc2/2cn115 <*]
[*> ICQ# 3389481 * AOLIM: thegate532 * Yahoo Pager: thegatebbs <*]
[*>-------------------------------------------------------------------<*]
```

8120. Re: If you didn't hear me today...

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000630034209.24505.00000158@ng-cc1.aol.com>
Source record: 41893

i,m on 26.835 & 27.025 see you in DX Land 667 work,en this No Name Suburban in Maryland >Subject: If you didn't hear me today...
>From: "Scott (Unit 69)" upplus@-NOSPAM-hotmail.com
>Date: 06/29/2000 6:30 PM US Eastern Standard Time
>Message-id: <395BDC0E.DE6B39C3@-NOSPAM-hotmail.com>
>
>you ain't listening! I was on 26/28/32 AM & 36/38LSB workin' my condition!
>I had a free afternoon, so I DID some DXing! Who heard me?
>
>6-9 workin' this small mobile around Baltimore! Click! Click!
>
>--
>Unit SIX-NINE Chesapeake Ba

8121. Please repost coax info

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8jhlsr$k4d$1@nnrp03.primenet.com>
Source record: 41894

Within the last few days someone posted some info about "Optimal test lengths" for different coax types. I think these are resonant lengths used by builders. The post noted various coax types and their calculated physical length. If anyone has a copy of it or knows which header it is in please e-mail me.

Thanks,

--
Miles Davis
This is CB radio.....No crying allowed!

8122. tubes for sale

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: BOB BIEKER <tubes@hamtubes.com>
Message-ID: <vJZ65.675$JZ4.2231@newsfeed.slurp.net>
Source record: 41895
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio,rec.radio.cb,rec.radio.shortwave,rec.radio.swap

```
BOB BIEKER <tubes@hamtubes.com> wrote in message news:...
> Tubes for sale
> New m/p 6js6c & the 12by7 driver 70.00 (35.00 each)
> New m/p ge 6jb6a or 6146w & 12by7 or 6cl6 driver 38.00 (19.00 each)
> 6lq6 35.00 6lf6 40.00 20lf6 40.00 6lr6 25.00 6jg6 25.00 6kd6 32.00
> 6lb6 20.00 24lq6 18.00 31lq6 15.00 30kd6 20.00 35lr6 18.00 6kv6 35.00
> 6cl6 5.00 12by7 7.00 6bq5 12.00 6v6gt 10.00 6hs6 7.00
> Other amateur radio tubes are avaliable
> Used tubes 50% off of new prices (test 70-100% of new)
> www.hamtubes.com
> tubes@hamtubes.com
>
>
>
```

8123. Re: Warning! Is Export R US going out of business?

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <395C6A1D.EA7B8D13@island.net>
Source record: 41896

Not any more... they are not even
returning Galaxy's calls!!!!!
John

Speedbuggy714 wrote:
>
> Call Exports R Us on the phone (not email). Ask for Steve and he
> will help you. He has always provided me good service. Sometimes
> he can be very busy with all the orders that he has to take care
> of but be persistent and patient. He will resolve your problem or
> answer your questions. He is a nice guy that knows his products.
> Mike
>
> --
> www.bcity.com/dino
>
> killrwat wrote in message
> <395c3b28$0$8318$4bb17d6e@news.dwave.net>...
> > Wow, sorry to hear that!! Thats pretty shitty, if indeed
> they sent
> >itbregular mail they should stand behind delivery..... I've
> heard that
> >xport'r us has teamed up with this outfit
> http://www.exportradios.com/ I
> >heard they are one and the same.... could be wrong... try
> emailing these
> >guys if you don't get an answer, I can tell you I emailed
> them about a
> >month ago asking some simple questions regarding an Xforce amp,
> 3 total
> >emails, never did get an answer!! I personally won't do
> business with an
> >outfit that cannot even answer an email.....

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com

Also see index at above web site or
http//singaporerental.com/

8124. Cobra 18RV service manual needed

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: The Antenna Man <buzzards@nospamidt.net>
Message-ID: <8jhtcv$akg@nnrp3.farm.idt.net>
Source record: 41897

I need a copy of a service manual for a Cobra 18 RV, can anyone help?

8125. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <c5%65.26852$Q7.577924@news-east.usenetserver.com>
Source record: 41948

You're full of it... like a "holiday foul"
Why don't you just send me your camera?

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"TheGame" <Iam@thegame.com> wrote in message
news:1VS65.18$ul2.5123@news3.voicenet.com...
> I know you are not telling the truth,thats good enough for me.
> You have the opportunity to prove the nay sayyers wrong . Go borrow
> the camera again.
>
>
>
>
> "Professor" <bgriffey@kwom.com> wrote in message
> news:7LS65.20208$Q7.437689@news-east.usenetserver.com...
> > You wouldn't know the truth if it bit you in the ass...
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > Super-Swing Mobile in Chicago
> > See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> > "Garden Hose" <garden@hose.com> wrote in message
> > news:RMJ65.1997$Sj5.42959@typhoon2.ba-dsg.net...
> > > again Mr.Ballsmoke you are talking like you are the Professor. why do
i
> > care
> > > ? why should you care if i find a web page? i dont cater to being
lied
> > > to...
> >
> >
> >
>

>

8126. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <97%65.26883$Q7.578211@news-east.usenetserver.com>
Source record: 41949

More like garden weasel...
They are both useless... hehehehheeeeee

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
Super-Swing Mobile in Chicago
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Gunsmoke" <rich@hotmail.com> wrote in message
news:nxT65.20892$MJ2.85838@news.corecomm.net...
> This guy should call himself Garden tool, cause he sounds like a real tool
> !!
>
>
> Professor <bgriffey@kwom.com> wrote in message
> news:7LS65.20208$Q7.437689@news-east.usenetserver.com...
> > You wouldn't know the truth if it bit you in the ass...
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > Super-Swing Mobile in Chicago
> > See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> > "Garden Hose" <garden@hose.com> wrote in message
> > news:RMJ65.1997$Sj5.42959@typhoon2.ba-dsg.net...
> > > again Mr.Ballsmoke you are talking like you are the Professor. why do
i
> > care
> > > ? why should you care if i find a web page? i dont cater to being
lied
> > > to...
> >
> >
> >
>
>

8127. Re: Cobra 18RV service manual needed

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395c80a6$0$8307$4bb17d6e@news.dwave.net>
Source record: 41950

Don't have one, sorry....

You have that phone number for DR. Crow? i emailed you, got no reply....

8128. Re: Warning! Is Export R US going out of business?

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395c8104$0$8314$4bb17d6e@news.dwave.net>
Source record: 41951

I went to that website i gave in the first reply, they have joined with www.exportradios.com see the dealer info section, it explains it...

John Amero <" johnaNO&#65533;PAM"@island.net> wrote in message news:395C6A1D.EA7B8D13@island.net...
> Not any more... they are not even
> returning Galaxy's calls!!!!!
> John
>
> Speedbuggy714 wrote:
> >
> > Call Exports R Us on the phone (not email). Ask for Steve and he
> > will help you. He has always provided me good service. Sometimes
> > he can be very busy with all the orders that he has to take care
> > of but be persistent and patient. He will resolve your problem or
> > answer your questions. He is a nice guy that knows his products.
> > Mike
> >
> > --
> > www.bcity.com/dino
> >
> > killrwat wrote in message
> > <395c3b28$0$8318$4bb17d6e@news.dwave.net>...
> > > Wow, sorry to hear that!! Thats pretty shitty, if indeed
> > they sent
> > >itbregular mail they should stand behind delivery..... I've
> > heard that
> > >xport'r us has teamed up with this outfit
> > http://www.exportradios.com/ I
> > >heard they are one and the same.... could be wrong... try
> > emailing these
> > >guys if you don't get an answer, I can tell you I emailed
> > them about a
> > >month ago asking some simple questions regarding an Xforce amp,
> > 3 total
> > >emails, never did get an answer!! I personally won't do
> > business with an
> > >outfit that cannot even answer an email.....
>
> --
> JOHN AMERO, Parksville, B. C. Canada
> E-Mail to:- johnaNO&#65533;PAM@island.net
> **NOTE: REMOVE the_ NO&#65533;PAM _in the

> email address for reply.**
> Check out my Web Site at-
> http://www.island.net/~johna/ ICQ UIN
> 2166985
> ... or Business- email to- Director of
> Business Development,
> JohnAmero@singaporerental.com
> Also see index at above web site or
> http//singaporerental.com/

8129. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Chas <chas0001@my-deja.com>
Message-ID: <8ji1a9$24l$1@nnrp1.deja.com>
Source record: 41952

In article <395ac566$1@news.planetc.com>,
"Dave or Debby" <truth@planetc.com> wrote:
> Malo Noche, Amigos.
> Our Communist led government led by chief Commie Bill Clinton gave
Elion
> back to the Cuban Commies, and opened the door ending the 40+ year of
the
> blockade of Cuba. And What a nice 4th of July surprise it was to
totally
> avoid the principal of LAW that IF a parent dies trying to get one
here,
> that that principal says that he SHOULD stay here would work in the
olden
> days. But now Elion will have to daily deal with Jack Booted thugs
where he
> is now, instead of the one time rip off of him from his relatives
home.
> What does this have to do with CB? He won't be able to talk on one
now,
> unless he gets in office after Castro. Did you skip shooters ever
talk to
> CB in Cuba? The Commie thugs there would never let the people have
their
> OWN radios to transmit on, except a few hambos that are probably IN
the
> party that they have under their iron fist! All I got to say is you
NY
> people don't vote for Hillary and whatever you do DO NOT vote for
Gore or
> you will be Gorred for sure (or your Mobeel will be) and make sure
you blow
> off boom booms on the 4th FOR EEEEELLLLEON ! Crying IS allowed on CB
> today! Cry loud because of what has happened!!!!! Can we have a
Cuban in
> Miami give me a BIG 10-4 ?
> Dave!!!!!!!!!!!!!!!!

He should have gone back 7 months ago. He was just a pawn in that crazy
little Havana crowd. Next we will have to deal with seeing whats her
name on playboy.

Sent via Deja.com http://www.deja.com/
Before you buy.

8130. Re: Warning! Is Export R US going out of business?

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <20000630080634.01796.00000814@ng-cr1.aol.com>
Source record: 41953

As to what Mr Amero has stated, he is not correct with most of his statements. I spoke to Ray at Galaxy on 6/29/2000 about his problem at approx. 6:00pm cst. We were trying to figure out a way to find Mr Amero's radio that was sent by mail per the request of Mr Amero. He had sent his radio to Galaxy with concern that the SSB was not working correctly. The Galaxy staff found nothing wrong with the radio and as a courtesy to Mr Amero, they replaced the radio. Per My Amero's discussion with Galaxy, he asked that the radio being replaced be sent to us from Galaxy so it could be expanded. This was done as requested by Mr Amero and we did what we were asked to do by Mr Amero. We have spoke to the USPS postmaster where the radio was sent from and they are trying to assist us with finding this package. Galaxy also suggested another way to mention to the postmaster that may help in the process of finging this package. This why we had made decissions not to ship USPS anymore with the exception of inside the USA. The sender does not have many protected rights outside the USA when shipping postal and the receiver doesn't either. Needless to say, we even told Ray at Galaxy that we would replace the radio for Mr Amero if it was not located using the other method that was suggested. The main reason that we would replace this radio is due to the fact that we did not use our better judgement when we shipped this package by USPS, but rather try to keep Mr Amero happy. He has all right to be upset, but he should take the proper channals as we have been doing to resolve this for him. But to answer the question, NO by no means are we going out of business are even closs to going out of business, we are growing larger and yes we are in merger negotiations with other respected businesses. We are wholesaling to cb shops and dealers with the same competable pricing structure as the million dollar companies, so no we are not going out of business Mr Amero.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
We also wholesale pricing to shops and dealers.
www.xportsrus.com
http://members.aol.com/exportsrus/index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

8131. Re: Warning! Is Export R US going out of business?

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <20000630081957.02460.00000184@ng-cr1.aol.com>
Source record: 41954

We have the voice mail set up on a roll over line so that when the 3 lines that we have are busy you can leave a message like Galaxy did and they got the return call as asked. Before you make statements like these, you may want to think about why a place of business would even care to help you out. Well no matter, we have an honest business and will continue to have one. Hopefully you receive your radio soon or we will live up to our word.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
We also wholesale pricing to shops and dealers.
www.xportsrus.com
http://members.aol.com/exportsrus/index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

8132. Uniden PC122XL - Tweaks and Mods

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <vi075.17646$qS3.44039@tor-nn1.netcom.ca>
Source record: 41955

Hello there,

Can somebody tell me where on the web I can find a page (or pages) on tweaking/modifying a Uniden PC122XL ? I tried searching using Infoseek but didn;t come up with anything.

Also, what are the safe limits for increasing output of this radio ?

Thanks in advance,

Richard.

8133. Re: Uniden PC122XL - Tweaks and Mods

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000630084957.01667.00000343@ng-fo1.aol.com>
Source record: 41956

VR10 for AM power and VR11 for SSB and VR5 for modulation

North GA. Buckaroo "223"

8134. FS: Cobra 18 wx st *like new*

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: dls321@psu.edu_nospam
Message-ID: <8ji533$ovi@r02n01.cac.psu.edu>
Source record: 41957

hi everyone... it's finally time to upgrade, so i'm going to part with my 18wxst.. great little radio to say the least, i just want to get into something with a bit more features like mic gain and all that fun stuff.. i'm asking $40.00 for the radio since it's in perfect condition with all mounts and accessories, and it's ready to just be plugged in and you're good to go. no cosmetic damage at all, just a great overall radio.. please email me, DLS321@psu.edu if interested! thanks!!

8135. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <n_075.22243$MJ2.92307@news.corecomm.net>
Source record: 41958

Camera,this guy can't even afford a CB let alone a camera...LOL

Professor <bgriffey@kwom.com> wrote in message
news:c5%65.26852$Q7.577924@news-east.usenetserver.com...
> You're full of it... like a "holiday foul"
> Why don't you just send me your camera?
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> Super-Swing Mobile in Chicago
> See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "TheGame" <Iam@thegame.com> wrote in message
> news:1VS65.18$ul2.5123@news3.voicenet.com...
> > I know you are not telling the truth,thats good enough for me.
> > You have the opportunity to prove the nay sayyers wrong . Go borrow
> > the camera again.
> >
> >
> >
> >
> > "Professor" <bgriffey@kwom.com> wrote in message
> > news:7LS65.20208$Q7.437689@news-east.usenetserver.com...
> > > You wouldn't know the truth if it bit you in the ass...
> > >
> > > --
> > >
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > "Professor"
> > > Super-Swing Mobile in Chicago
> > > See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > >
> > >
> > > "Garden Hose" <garden@hose.com> wrote in message
> > > news:RMJ65.1997$Sj5.42959@typhoon2.ba-dsg.net...
> > > > again Mr.Ballsmoke you are talking like you are the Professor. why
do
> i
> > > care

> > > > ? why should you care if i find a web page? i dont cater to being
> lied
> > > > to...
> > >
> > >
> > >
> >
> >
>
>

8136. Re: Uniden PC122XL - Tweaks and Mods

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <y%075.17654$qS3.43419@tor-nn1.netcom.ca>
Source record: 41959

Thanks very much !

Any ideas as to the "safe" levels for pwer output on AM and SSB ?

Richard.

Buckaroo wrote in message <20000630084957.01667.00000343@ng-fo1.aol.com>...
>VR10 for AM power and VR11 for SSB and VR5 for modulation
>
>North GA. Buckaroo "223"

8137. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Brian Hansen <stomp442@earthlink.net>
Message-ID: <d%175.18101$NP5.462807@newsread2.prod.itd.earthlink.net>
Source record: 41960

You make a very good point. "America" doesn't care about "Americans." They only seem to care about any Bean that decides to jump the border. Who cares about Americans? We can cover our own asses but stupid beanz can't? What about the Americans that can't make it? In my town, Mexican imagrants outnumber Caucasian and African Americans and they take all the jobs when there are MILLIONS of natural born Americans that need the jobs more.

Brian Hansen

"JJ475171" <jj475171@aol.com> wrote in message
news:20000629213756.04297.00000796@ng-ff1.aol.com...
> Big deal I say, The United States Government spent one million eight
hundred
> thousand dollars on him, his family, bringing his classmates here, his
school
> teacher, and his step mother. When was the last time the U.S.A spent that
kind
> of money on a senior citizen because he/she could not afford to
live.....or
> when was the last time the govt shelled out surplus money(OUR MONEY) back
to us
> in a usefull manner..........NEVER !!!!! When my parents came here in 1956
> (DURING THE REVOLUTION) in Hungary, no-one at all reached out a helping
hand
> to help them out!!!!! NOW a days any damn foriener can come here and gets
TONS
> AND TONS of fianancial assistance from the U.S.A.......its not fair, and
in my
> opinion, the u.s.a has enough problems of its own, worry about them FIRST
> before they worry about some little god-damned little communist ! Im a
very
> fair, open minded, and kind guy, but im sick and tired of all this
god-damned
> garbage going on. We the citizens of the U.S.A. should ALL be god-damned
> millionaires, after all THIS IS THE RICHEST COUNTRY IN THE
> WORLD.............take care of US FIRST!!!!!!!! Best Regards to ALL
AMERICANS.
> Frank.
>

8138. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Brian Hansen <stomp442@earthlink.net>
Message-ID: <v0275.18118$NP5.461341@newsread2.prod.itd.earthlink.net>
Source record: 41961

The poor kid doesn't need our help you stupid shit!! He belongs with his father. Not with some relatives in a country that is strange to him. He doesn't belong in a country where he is in danger of being shot in school. You're stupid.

"Dave or Debby" <truth@planetc.com> wrote in message news:395c1523@news.planetc.com...
> I know Elien needs ALL our help, unless you are a commie!
> Dave!!!!!
>
> hillbilly wrote in message <097a8c22.22fcefbd@usw-ex0106-046.remarq.com>...
> this guy needs help....
>
> dave
>
>
>
> ---
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>
>
>
>

8139. Re: Uniden PC122XL - Tweaks and Mods

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <395CB610.5ECA2521@-NOSPAM-hotmail.com>
Source record: 41962

http://www.iserv.net/~codyspc/PC122XLmods.htm

Richard Smith wrote:
>
> Hello there,
>
> Can somebody tell me where on the web I can find a page (or pages) on
> tweaking/modifying a Uniden PC122XL ? I tried searching using Infoseek but
> didn;t come up with anything.
>
> Also, what are the safe limits for increasing output of this radio ?
>
> Thanks in advance,
>
> Richard.

--
'97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
bikini/windjammer/duster combo.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

8140. Re: Royce CB Power Mod???

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000630114323.01317.00000768@ng-bj1.aol.com>
Source record: 41963

AM POWER: L303 or VC1
Modulation- cut D202

North GA. Buckaroo "223"

8141. Re: If you didn't hear me today...

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8jig7d$du8$1@nnrp1.deja.com>
Source record: 41964

In article <20000630034209.24505.00000158@ng-cc1.aol.com>,
lowrider667@aol.com (Lowrider667) wrote:
> i,m on 26.835 & 27.025 see you in DX Land 667 work,en this No
Name
> Suburban in Maryland >Subject: If you didn't hear me today...
> >From: "Scott (Unit 69)" upplus@-NOSPAM-hotmail.com
> >Date: 06/29/2000 6:30 PM US Eastern Standard Time
> >Message-id: <395BDC0E.DE6B39C3@-NOSPAM-hotmail.com>
> >
> >you ain't listening! I was on 26/28/32 AM & 36/38LSB workin' my
condition!
> >I had a free afternoon, so I DID some DXing! Who heard me?
> >
> >6-9 workin' this small mobile around Baltimore! Click! Click!
> >
> >--
> >Unit SIX-NINE Chesapeake Ba
>
>

hey lowrider or whatever your name is today. first off, you may well
have a suburban, but my question to you is 'so what?'. you run a stock
alternator, you have not done any modifications to it, you have not
paid the price, you have not lived the nightmare of mulutiple
alternators on a daily driver. boy , you got to pay to play. and you go
around calling yourself lowrider in the long nose, man get out of town.
there are a lot of people running around using that handle and i can
tell you they would squash you like the duck that your are. talking all
that stuff about no name, then you run davemade, man get
reeeeeeeeeeeeeaaaaaaaallllllllllllllllllllllllllllllllll. don't get
the big head boy, just because somehow someway you won some little
podunk hillybilly keydown. i tell you what . bring your ass over to the
pig pen on july 4 and bring your silly ass up to the line and get some
of this.....think about it,.....cd is out....

Sent via Deja.com http://www.deja.com/
Before you buy.

8142. HR-2600 10 METER -COBRA-148gtl

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <395CAF17.952851C4@kalnet.net>
Source record: 41965
Cross-posted to: rec.radio.cb,rec.radio.swap,alt.ham-radio.marketplace

have above mentioned radio"s
THE UNIDEN HR-2600, made in Philippines, look's a 9 on a10 scale comes with original box and packing,copy of manual, mounting bracket and thumb scews, pwr.cord . $150 + shipping in THE USA
THE COBRA -148 -GTL- [UNMODIFIED]-,made in Philippines, JUNE of 1989 on tag on back of radio, look's a 8.5 to 9 has some ware on front, covers look like new,hand mic ,copy of book, pwr.cord, looks like new mounting bracket and thumb screws . $125+ shipping in THE USA . TNX RON

8143. Re: Nice Antenna...

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Garden Hose <garden@hose.com>
Message-ID: <Ye475.4732$Sj5.82846@typhoon2.ba-dsg.net>
Source record: 41966

IF YOU WANT to look at me in a dress your more than welcome. just keep your hands to yourself
"Gunsmoke" <rich@hotmail.com> wrote in message news:BoU65.21038$MJ2.87085@news.corecomm.net...
> Yaa....you're right your 20 to my 1. There is no need for you to be in love
> with the Professor you probably have several boyfriends now. I bet you look
> sweet in a dress...eh
>
>
> TheGame <Iam@thegame.com> wrote in message
> news:yJT65.20$ul2.5934@news3.voicenet.com...
> > I have no doubt you post on the NG at a 20:1 rate
> > compared to me. So who has more time on thier hands.
> > And I am not in love with the professor like you ...
> > "Gunsmoke" <rich@hotmail.com> wrote in message
> > news:FvT65.20883$MJ2.85841@news.corecomm.net...
> > > Apparently you do cause you keep responding to my every posts. You must
> > have
> > > a lot of time on your hands..eh
> > >
> > >
> > > Professor <bgriffey@kwom.com> wrote in message
> > > news:7LS65.20208$Q7.437689@news-east.usenetserver.com...
> > > > You wouldn't know the truth if it bit you in the ass...
> > > >
> > > > --
> > > >
> > > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > > "Professor"
> > > > Super-Swing Mobile in Chicago
> > > > See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> > > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > >
> > > >
> > > > "Garden Hose" <garden@hose.com> wrote in message
> > > > news:RMJ65.1997$Sj5.42959@typhoon2.ba-dsg.net...
> > > > > again Mr.Ballsmoke you are talking like you are the Professor. why
> > do
> > > i
> > > > > care

> > > > > ? why should you care if i find a web page? i dont cater to being
> > lied
> > > > > > to...
> > > > >
> > > > >
> > > > >
> > > >
> > > >
> > >
> > >
>
>

8144. Re: If you didn't hear me today...

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <8g475.28714$MJ2.94590@news.corecomm.net>
Source record: 41967

Make sure you break for me too ..Old 1200 in the mobile around
Chicago...BUMP BUMP

<curious_dan@my-deja.com> wrote in message
news:8jig7d$du8$1@nnrp1.deja.com...
> In article <20000630034209.24505.00000158@ng-cc1.aol.com>,
> lowrider667@aol.com (Lowrider667) wrote:
> > i,m on 26.835 & 27.025 see you in DX Land 667 work,en this No
> Name
> > Suburban in Maryland >Subject: If you didn't hear me today...
> > >From: "Scott (Unit 69)" upplus@-NOSPAM-hotmail.com
> > >Date: 06/29/2000 6:30 PM US Eastern Standard Time
> > >Message-id: <395BDC0E.DE6B39C3@-NOSPAM-hotmail.com>
> > >
> > >you ain't listening! I was on 26/28/32 AM & 36/38LSB workin' my
> condition!
> > >I had a free afternoon, so I DID some DXing! Who heard me?
> > >
> > >6-9 workin' this small mobile around Baltimore! Click! Click!
> > >
> > >--
> > >Unit SIX-NINE Chesapeake Ba
> >
> >
>
>
> hey lowrider or whatever your name is today. first off, you may well
> have a suburban, but my question to you is 'so what?'. you run a stock
> alternator, you have not done any modifications to it, you have not
> paid the price, you have not lived the nightmare of mulutiple
> alternators on a daily driver. boy , you got to pay to play. and you go
> around calling yourself lowrider in the long nose, man get out of town.
> there are a lot of people running around using that handle and i can
> tell you they would squash you like the duck that your are. talking all
> that stuff about no name, then you run davemade, man get
> reeeeeeeeeeeeeaaaaaaaaallllllllllllllllllllllllllllllllll. don't get
> the big head boy, just because somehow someway you won some little
> podunk hillybilly keydown. i tell you what . bring your ass over to the
> pig pen on july 4 and bring your silly ass up to the line and get some
> of this.....think about it,.....cd is out....
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

8145. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000630132803.01796.00000862@ng-cr1.aol.com>
Source record: 41968

PLEASE!!!!!!!!!!.....Give me a friekin BREAK, All the God Damned Cubans in Miami were bashing America&Americans for what happened to the Little Communist bastered, the Miami Cubans were rioting, burning the American Flag, and beating the hell out of the innocient by-standers.....If the GOD DAMNED CUBAN REFUGEES IN MIAMI DONT LIKE WHAT HAPPENED AND HOW WE HANDLED IT.....THEY CAN ALL GET THE F_ _ K out of here.....and GO BACK TO F _ _ KING cuba., I wont loose a second of sleep over it, as a matter of fact.....It would make my day, it would be 100,000 less god-damned communists id have to support.....If you dont like it.....GET THE FUCK OUT.....I WONT MISS NONE OF YOU.....NOT EVEN THE LITTLE BASTERED ONES, Best regards to ALL AMERICANS.....NOT CUBAN AMERICANS.....THERES NO SUCH THING IN MY OPINION !!!!!!!!!!!!!! Frank.

8146. Re: Warning! Is Export R US going out of business?

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Oily <po774444@excite.com>
Message-ID: <G3575.18654$NP5.477754@newsread2.prod.itd.earthlink.net>
Source record: 41969

John Amero <" johnaNO&#65533;PAM"@island.net> wrote in message
news:395C19EF.933CE8A2@island.net...
> Export R US keeps warranty radio.
>
> They have my Galaxy 99 for warranty
> repair which failed in the two days that
> I had it. It took 6 seeks for it to
> come to Canada by parcel express which
> they insist on sending it by. This
> method is not traceable across the
> boarder.
>
> After I sent it back for repairs Export
> R US _s a y_ they sent it by regular
> post. It is now lost!!!! And I am
> pissed!!!! They have had my money in CAD
> since December... $587.86 plus $80

The old adage applies yet again: "If it sounds too
good to be true, it probably is"

Seems that application of it to "ham radio" dealers and
repair shops is MUCH higher than that for ur average consumer
goods. With today's surface mount electronics it is near
impossible for hams to fix their own equipment.
Perhaps like almost all other Jap electronics
products, it's now cheaper to toss a rig into the trash
and buy a new one instead of getting the old one fixed.

8147. Listen to me tonite!

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000630135010.01256.00000667@ng-cm1.aol.com>
Source record: 41970

Get on channel 35 LSB tonite around 10:30 pm eastern time. I'm testing out my new setup. You'll be hearing Buckaroo223 in ATL, GA. Hope to talk to yall guys!

North GA. Buckaroo "223"

8148. Re: Palomar Skipper 300

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8jin1q$m5h$1@mark.ucdavis.edu>
Source record: 41971

Which version of the 300 do you have..? Email me direct the amount and type of tubes it has, I might have it. I've worked on a batch or two in the past.
skipp@pilot.ucdavis.edu

: Kelly & Ty Wilson <kelly-ty@gci.net> wrote:
: Hello all!
: We got an old Skipper 300 that had too much power pumped
: into it, and it let the smoke out.
: Looking to fix it or get it fixed. Any schematics out
: there for this unit? Any help appreciated.

: --
: http://www.alaskatufftrucks.com
: http://kntalaska.cjb.net

: KTAlaska138
: ICQ- 22769929
: AIM -BowtieCJ5 & KellyCJ8
: FireTalk- Kelly-n-Ty

8149. Re: If you didn't hear me today...

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000630141448.18701.00000496@ng-fy1.aol.com>
Source record: 41972

let me tell you something you jackass first off . i have a dave made 3 pill and dave 8 pill plus i have a no name 3 pill and no name 8 pill . but heres the deal i see more audio and watts from the dave 3 pill no name 8 pill combo .and yeah i do talk on 26.838 and get my name called all day . i do talk on 27.025 and get my name called some times and i go by 667 on the radio not lowrider
>hey lowrider or whatever your name is today. first off, you may well
>have a suburban, but my question to you is 'so what?'. you run a stock
>alternator, you have not done any modifications to it, you have not
>paid the price, you have not lived the nightmare of mulutiple
>alternators on a daily driver. boy , you got to pay to play. and you go
>around calling yourself lowrider in the long nose, man get out of town.
>there are a lot of people running around using that handle and i can
>tell you they would squash you like the duck that your are. talking all
>that stuff about no name, then you run davemade, man get
>reeeeeeeeeeeeeaaaaaaaaallllllllllllllllllllllllllllllllll. don't get
>the big head boy, just because somehow someway you won some little
>podunk hillybilly keydown. i tell you what . bring your ass over to the
>pig pen on july 4 and bring your silly ass up to the line and get some
>of this.....think about it,.....cd is out....
>
>
>Sent via Deja.com

8150. Rci 2950 mike wiring trouble

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: "A. Secret" <Disruptor51@hotmail.com>
Message-ID: <hw575.2539$6y5.2388792@news2.rdc2.tx.home.com>
Source record: 41973

I have chosen to change the mike on my
RCi 2950.
I wired a new mike to the connector from the stock mike
but of course the new mike does not have the channel changer buttons on it
so that leaves me with two unused pins.

Well now the the damn thing wont stop changing channels
by itself unless I unplug the mike.
how can I disable the chanel changer feature that works through the mike?

does this make sense?

282 Dallas Tx.

8151. Re: Warning! Is Export R US going out of business?

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: mr_leonard@my-deja.com
Message-ID: <8jipqolov1@nnrp1.deja.com>
Source record: 41974

In article <G3575.18654$NP5.477754@newsread2.prod.itd.earthlink.net>,
"Oily" <po774444@excite.com> wrote:
>
> John Amero <" johnaNO�PAM"@island.net> wrote in message
> news:395C19EF.933CE8A2@island.net...
> > Export R US keeps warranty radio.
> >
> > They have my Galaxy 99 for warranty
> > repair which failed in the two days that
> > I had it. It took 6 seeks for it to
> > come to Canada by parcel express which
> > they insist on sending it by. This
> > method is not traceable across the
> > boarder.
> >
> > After I sent it back for repairs Export
> > R US _s a y_ they sent it by regular
> > post. It is now lost!!!! And I am
> > pissed!!!! They have had my money in CAD
> > since December... $587.86 plus $80
>
> The old adage applies yet again: "If it sounds too
> good to be true, it probably is"
>
> Seems that application of it to "ham radio" dealers and
> repair shops is MUCH higher than that for ur average consumer
> goods. With today's surface mount electronics it is near
> impossible for hams to fix their own equipment.
> Perhaps like almost all other Jap electronics
> products, it's now cheaper to toss a rig into the trash
> and buy a new one instead of getting the old one fixed.
>
>

OH NO!!!!!!!!!! EXPORTS R US IS GOING OUT OF BUSINESS, BOO HOO
HOO!!!!!!!!!!!!!! DOES THIS MEAN WE DON'T HAVE TO PAY HIGHER THAN
NORMAL PRICES FOR THOSE SOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO FAKE
IMITATION XFORCE BOXES WHICH ARE COPIES OF DAVEMADE!!!!!!!!!!!!!

Sent via Deja.com http://www.deja.com/
Before you buy.

8152. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: mr_leonard@my-deja.com
Message-ID: <8jiq1rlsa1@nnrp1.deja.com>
Source record: 41975

In article <X_U65.7010$661.1569097@news1.rdc1.va.home.com>,
"Jeff Herrings" <president@whitehouse.gov> wrote:
> Hey there tough guy... do you happen to know what a Denial Of Service
is?
> Just curious.. no need to respond..
> That is assuming by now that you can... take it easy there cracker..
>
> Path:
> news1.rdc1.va.home.com!newshub1.rdc1.ga.home.com!newshub2.home.com!
news.home
> .com!newsfeed.direct.ca!look.ca!newsfeed.skycache.com!Cidera!
204.117.117.11!
> typhoon.cei.net!not-for-mail
> From: "Unknown Male" <unknown@unknown.net>
> Newsgroups: rec.radio.cb
> References: <395962F5.518E3AF6@willinet.net>
> <20000628162835.12751.00000066@nso-fe.aol.com>
> Subject: Re: Race issues?
> Lines: 35
> X-Priority: 3
> X-MSMail-Priority: Normal
> X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
> X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
> Message-ID: <mvS65.40$N71.14495849@typhoon.cei.net>
> Date: Thu, 29 Jun 2000 20:13:07 -0500
> NNTP-Posting-Host: 204.180.105.37
> X-Complaints-To: noc@cei.net
> X-Trace: typhoon.cei.net 962327634 204.180.105.37 (Thu, 29 Jun 2000
20:13:54
> CDT)
> NNTP-Posting-Date: Thu, 29 Jun 2000 20:13:54 CDT
> Organization: Arkansas' Best ISP =World Lynx, LLC= http://www.cei.net
> Xref: newshub2.home.com rec.radio.cb:30159850
>
> May I suggest that every other interested person copy the above in
between
> the minus signs then paste it in an
> email to noc@cei.net telling them someone likes to make threats
and make
> racial comments. I'll myself will wait for the Jeff Herrings magic
to take
> place..
>
> Unknown Male wrote in message ...

> >"COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says..
It
> don't
> >mean a THING if you ain't got that SWING!!!!!!!"
> >
> >Sounds just like something a nigger on channel 6 would say. Damn
idiots,
> >can't make intelligent conversation, instead they just try to rhyme.
> >
> >UGH!
> >
> >
> >"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
> >news:20000628162835.12751.00000066@nso-fe.aol.com...
> >> In article <395962F5.518E3AF6@willinet.net>, Daniel Friedrichs
> >> <dan@willinet.net> writes:
> >>
> >> >By the number of times you said to search for it, you could have
told us
> >the
> >> >answer
> >> >:). I'm sorry if it's been answered before, but I absolutely
can't find
> >> >anything
> >> >about it in the searches. ....so what is it?!!
> >>
> >> Channel 6 is for the big cb stations and mostly competition skip
is on
> >that
> >> freq. You do not go to channel 6 for a conversation, but you can
go there
> >for a
> >> tune up to see if your station is strong enough. If you want to
chat or
> if
> >you
> >> cant handle channel 6 there are at least 39 more channels to chat
on!
> >> I hope that helped!
> >>
> >> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says..
It
> >don't
> >> mean a THING if you ain't got that SWING!!!!!!!
> >
> >
>
>

PROZAC IS A PUSSY. HE NEEDS SOME CREAM TO GO WITH THAT
COFFEE!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Sent via Deja.com http://www.deja.com/
Before you buy.

8153. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: mr_leonard@my-deja.com
Message-ID: <8jiq4elss1@nnrp1.deja.com>
Source record: 41976

In article <mvS65.40$N71.14495849@typhoon.cei.net>,
"Unknown Male" <unknown@unknown.net> wrote:
> "COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says..
It don't
> mean a THING if you ain't got that SWING!!!!!!!"
>
> Sounds just like something a nigger on channel 6 would say. Damn
idiots,
> can't make intelligent conversation, instead they just try to rhyme.
>
> UGH!
>
> "COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
> news:20000628162835.12751.00000066@nso-fe.aol.com...
> > In article <395962F5.518E3AF6@willinet.net>, Daniel Friedrichs
> > <dan@willinet.net> writes:
> >
> > >By the number of times you said to search for it, you could have
told us
> the
> > >answer
> > >:). I'm sorry if it's been answered before, but I absolutely can't
find
> > >anything
> > >about it in the searches. ....so what is it?!!
> >
> > Channel 6 is for the big cb stations and mostly competition skip is
on
> that
> > freq. You do not go to channel 6 for a conversation, but you can go
there
> for a
> > tune up to see if your station is strong enough. If you want to
chat or if
> you
> > cant handle channel 6 there are at least 39 more channels to chat
on!
> > I hope that helped!
> >
> > COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says..
It
> don't
> > mean a THING if you ain't got that SWING!!!!!!!
>

>

CAN'T WE ALL JUST GET ALONG!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Sent via Deja.com http://www.deja.com/
Before you buy.

8154. FS: ****GALAXY DX 2517 (MINT) WITH D104****

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: reg1647@aol.com
Message-ID: <20000630143837.02162.00000772@ng-fl1.aol.com>
Source record: 41977

RADIO IS PERFECT $325 EMAIL FOR QUESTIONS. THANKS, REG

8155. Re: Rci 2950 mike wiring trouble

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000630143839.01275.00000684@ng-cm1.aol.com>
Source record: 41978

blow it up

North GA. Buckaroo "223"

8156. Re: Listen to me tonite!

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000630143933.22758.00000327@ng-cd1.aol.com>
Source record: 41979

223 , i have been talking to atlanta on skip alot latly , try up on 38 lower ,
or 21 AM , i will check on 35 lower . #22 out

#22 north central illinois mobile

8157. Cobra 2000 Question

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: allenlpsr <allenlpsr@email.msn.com>
Message-ID: <#J5wHKs4$GA.400@cpmsnbbsa08>
Source record: 41980

Cobra 2000
I want to how good of a radio these are compared to the new exports.
I am going to buy one or the other for a base, I don't care about all the
toys
but I want a quality ssb radio that will drive a base amp.

ALP

8158. Re: Listen to me tonite!

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000630144801.01232.00000721@ng-cm1.aol.com>
Source record: 41981

i just thought we could use 35 lower so we wouldnt get into those people that talk all the time on 38 lower, see ya tonite

North GA. Buckaroo "223"

8159. Re: Any1 Know of "Power-One"

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <Rc675.35012$lU5.252977@news1.rdc1.nj.home.com>
Source record: 41982

up to 4000 watts I think check out there web site. www.power-one.com

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"-=PEEKABOO=-" <tappingdatass@hotmail.com> wrote in message
news:8jh4f2$j4dh$1@ID-26551.news.cis.dfn.de...
: How big do they make them? are they custom built?
: --
: -=PEAKABOO=-
: "Trying not to choke,
: On that 10 ohm smoke"
: Check out http://www.geocities.com/watergate_rollin
:
:
:
: "Prozac" <Prozac@BayshoreNetwork.Com> wrote in message
: news:cyT65.34079$lU5.241713@news1.rdc1.nj.home.com...
: > I just got a big catalog from Power-One power supplies any one have any
: > experience with this company?
: >
: > --
: > Visit:
: > www.bayshorenetwork.com
: > and you too my get 10-8 some day!
: >
: >
: >
: >
:
:

8160. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000630151002.01232.00000724@ng-cm1.aol.com>
Source record: 41983

I can appreciate the passion, but please, what does your rant have to do with anything?
It's spelled "bastard", by the way, not "bastered".
And if there's no such thing as 'Cuban' Americans, then what about everyone else who is not native to this soil? Namely you, me, and about 300 million other folks?
Linus

8161. A Columbine student wrote this - very compelling:

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <Mm675.35016$IU5.252998@news1.rdc1.nj.home.com>
Source record: 41984

"The paradox of our time in history is that we have taller buildings,
but shorter tempers;
wider freeways, but narrower viewpoints;
we spend more, but have less; we buy more, but enjoy it less.
We have bigger houses, but smaller families;
more conveniences, but less time;
we have more degrees, but less sense;
more knowledge, but less judgment;
more experts, but more problems;
more medicine, but less wellness.
We have multiplied our possessions, but reduced our values.
We talk too much, love too seldom, and hate too often.
We've learned how to make a living, but not a life;
we've added years to life, but not life to years.
We've been all the way to the moon and back, but have trouble crossing the
street to meet the new neighbor.
We've conquered outer space, but not inner space;
we've cleaned up the air, but polluted the soul;
we've split the atom, but not our prejudice.
We have higher incomes. But lower morals;
we've become long on quantity, but short on quality.
These are the times of tall men and short character;
steep profits and shallow relationships.
These are the times of world peace, but domestic warfare;
more leisure, but less fun;
more kinds of food, but less nutrition.
These are the days of two incomes, but more divorce;
of fancier houses, but broken homes.
It is time when there is much in the show window and nothing in
the stockroom;
a time when technology can bring this letter to you, and a time when you can
choose to make a difference..."

"Live as if you were to die tomorrow. Learn as if you were to live
forever."

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

8162. Visit - www.ab7sl.com

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8jirs4$r68$1@nnrp03.primenet.com>
Source record: 41985
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Drop by and visit AB7SL-Ham Radio Pages
You'll find....

1. Ham Radio Links - that actually work and are kept updated
2. Equipment Photos - thumbnails and full size photos
3.AB7SL Biography - learn a little about AB7SL
4. Personal Photos - see what I look like
5. Station Description - everything listed and described
6. Software Downloads - links and descriptions to software that I use
7. The DX Page - great insight for more effective DX'ing
8. IOTA List - downloadable for easy lookups
9. W7NH - Elmer Tribute
10. Prescott,AZ page - full of photos
11.Online Logbook - see who I have worked.
12. Music Page - what I listen to when not on-the-air
13. Guestbook - leave your thoughts and remarks for all to read
14. Public Links Page - leave a public link to your site.

--

Charles T Johnston - AB7SL
charles@ab7sl.com

AB7SL- Ham Radio Pages
http://www.ab7sl.com
Add YOUR SITE to my -- PUBLIC -- Links page
http://www.bravenet.com/freelink/show.php?usernum=321832724

8163. Re: Rci 2950 mike wiring trouble

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: "A. Secret" <Disruptor51@hotmail.com>
Message-ID: <RH675.2589$6y5.2426210@news2.rdc2.tx.home.com>
Source record: 41986

what a F**king idot !!!

Buckaroo <ngabuckaroo223@aol.com> wrote in message
news:20000630143839.01275.00000684@ng-cm1.aol.com...
> blow it up
>
> North GA. Buckaroo "223"

8164. Re: Listen to me tonite!

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: "A. Secret" <Disruptor51@hotmail.com>
Message-ID: <eK675.2591$6y5.2427592@news2.rdc2.tx.home.com>
Source record: 41987

yeah and maybe if I am at least a block or two from you I might even hear
you !

Buckaroo <ngabuckaroo223@aol.com> wrote in message
news:20000630135010.01256.00000667@ng-cm1.aol.com...
> Get on channel 35 LSB tonite around 10:30 pm eastern time. I'm testing out
my
> new setup. You'll be hearing Buckaroo223 in ATL, GA. Hope to talk to yall
guys!
>
> North GA. Buckaroo "223"

8165. Re: Visit - www.ab7sl.com

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: fred@derf.com
Message-ID: <4auplsohijaub9t7lu31enqv9lm3io4h2r@4ax.com>
Source record: 41988
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Not bad, however I can't help but make one comment.
Don't take it as a put down but rather as a suggestion.

On the personal picture section of your web page the statement
under one pic said something like this: "I spend 50% of my time on the
radio and 50% of my time on the computer." This is obvious if you
look at the picture.

It would be better if you could some day post a new improved picture
and a explaination below that says: "I spend 33% of my time on the
radio, 33% of the time on the computer, and another 33% of my time
looking after my health.

8166. FA Realistic TRC-457 AM/SSB

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: "J.M. Madison" <jmattmNOSPAM@earthlink.net>
Message-ID: <dk5qls0p49qrn0bvnqikd00hkl596rf8tu@4ax.com>
Source record: 41989

For Auction Realistic TRC-457 AM/SSB
See At:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=371304811

8167. Re: Listen to me tonite!

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <W%675.30798$MJ2.96566@news.corecomm.net>
Source record: 41990

LMAO = Laughing My Ass Off

A. Secret <Disruptor51@hotmail.com> wrote in message
news:eK675.2591$6y5.2427592@news2.rdc2.tx.home.com...
> yeah and maybe if I am at least a block or two from you I might even hear
> you !
>
>
> Buckaroo <ngabuckaroo223@aol.com> wrote in message
> news:20000630135010.01256.00000667@ng-cm1.aol.com...
> > Get on channel 35 LSB tonite around 10:30 pm eastern time. I'm testing
out
> my
> > new setup. You'll be hearing Buckaroo223 in ATL, GA. Hope to talk to
yall
> guys!
> >
> > North GA. Buckaroo "223"
>
>

8168. Re: Cobra 2000 Question

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000630160128.01173.00000794@ng-fs1.aol.com>
Source record: 41991

the 2000 is much better as far as qaulity goes than any export out there.

>
>Cobra 2000
>I want to how good of a radio these are compared to the new exports.
>I am going to buy one or the other for a base, I don't care about all the
>toys
>but I want a quality ssb radio that will drive a base amp.
>
>
>ALP
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

8169. Re: Rci 2950 mike wiring trouble

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <2x775.24451$Ju.49622@typhoon.kc.rr.com>
Source record: 41992

What is happening is that the shield is touching one of the wires in the mic connector, Insure that this is not happening. I bought a D104MC mice for my 2950 and had the company I bought it from wire it up for the radio. When I pulled it in the radio starting scanning like crazy. After a frantic phone call to the company they let me konw what was going on.

Lemme know if this works...

Ron

629 Kansas City Mobile LSB 38
2 RCI 1257

In article <hw575.2539$6y5.2388792@news2.rdc2.tx.home.com>, "A. Secret"
<Disruptor51@hotmail.com> wrote:
>I have chosen to change the mike on my
>RCi 2950.
>I wired a new mike to the connector from the stock mike
>but of course the new mike does not have the channel changer buttons on it
>so that leaves me with two unused pins.
>
>Well now the the damn thing wont stop changing channels
>by itself unless I unplug the mike.
>how can I disable the chanel changer feature that works through the mike?
>
>does this make sense?
>
>282 Dallas Tx.
>
>
>
>
>

8170. Re: Cobra 2000 Question

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395d0537$0$8309$4bb17d6e@news.dwave.net>
Source record: 41993

That is certainly your opinion, however for the money I would choose differently..... They are, and always have been, OVERPRICED! If the fellow indeed does not care about all the toys a Washington has just as much capability for less money! unless he's getting a really good deal on the 2000 I would pass and continue shopping....

KW

Tim <knightpatrol82@aol.com> wrote in message news:20000630160128.01173.00000794@ng-fs1.aol.com...
> the 2000 is much better as far as qaulity goes than any export out there.
>
> >
> >Cobra 2000
> >I want to how good of a radio these are compared to the new exports.
> >I am going to buy one or the other for a base, I don't care about all the
> >toys
> >but I want a quality ssb radio that will drive a base amp.
> >
> >
> >ALP
> >
> >
> >
> >
> >
> >
> >
> >
>
>
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dxnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

8171. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <Yy775.24452$Ju.49622@typhoon.kc.rr.com>
Source record: 41994

>
>CAN'T WE ALL JUST GET ALONG!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
>

Thats what I am screaming!!! :)

Ron

629 Kansas City Mobile
2 RCI 2950

8172. Re: Cherokee 2100

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Bendthelite@webtv.net
Message-ID: <7438-395D008A-35@storefull-118.iap.bryant.webtv.net>
Source record: 41995

I am not planning on buying any Cherokee radio. I am checking on the unit for someone who is who does not have access to the internet.

This person has a fondness for Cherokee radios. I have no idea why...nor why those ding-a-lings at Wireless Marketing don't just release the damn thing.

8173. Re: Royce CB Power Mod???

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395d0b12$0$8315$4bb17d6e@news.dwave.net>
Source record: 41996

This is where the book Jockeys quit..... Support your local Tech, consider taking it in for a decent work over! That Radio will scream if done properly! And you won't find the info in any books....

KW

Darrin <darrin99@iname.com> wrote in message news:fq0qls07efdhcespa6q4ar99lks9ujref6@4ax.com...
> On 30 Jun 2000 15:43:23 GMT, ngabuckaroo223@aol.com (Buckaroo) wrote:
>
> >AM POWER: L303 or VC1
> >Modulation- cut D202
> >
>
> Does anyone know where VC1 is located, and what it looks like? I have
> this radio and can't find it. Playing with L303 gets me about an extra
> 1/2 watt.
>

8174. Re: Cherokee 2100

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395d0b57$0$8319$4bb17d6e@news.dwave.net>
Source record: 41997

They like doing that, remember the SSB handheld......

KW

<Bendthelite@webtv.net> wrote in message
news:7438-395D008A-35@storefull-118.iap.bryant.webtv.net...
> I am not planning on buying any Cherokee radio. I am checking on the
> unit for someone who is who does not have access to the internet.
>
> This person has a fondness for Cherokee radios. I have no idea why...nor
> why those ding-a-lings at Wireless Marketing don't just release the damn
> thing.
>

8175. FS DENVER-Tower, Beam, Coax, Rotor, Power Supply

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: K0OWO <rfimages@yahoo.com>
Message-ID: <395D1566.EB5DB599@yahoo.com>
Source record: 41998

For Sale in the Denver area.

3 sections (30 ft) of self-supporting Rohn 45 tower. This consist of 2 regular sections and one top section. $150 for all.

Hy-Gain "Full Size" 4 element 20 meter beam. The beam in on the ground.
$200

Hy-Gain ham IV rotor. $75. The person who buys the tower or the beam will have the first opportunity to buy the rotor.

100 ft of RG-8 A/U coax. New. Belden 8837 with low loss foam core.
$50.

80 ft of RG-8 A/U coax. New. Belden 9251. $40.

Variable voltage power supply with two meters. Bench type. Output: 0 to 16 VDC at 8 amps. 0 to 32 VDC at 4 amps. .1% ripple. EPSCO model EFB filtered DC power supply.
$100.

Everything is sold on a first come basis. If you have any questions, please call me at 303-674-0510 or e-mail me at rfimages@yahoo.com

Terms are Cash only please. I will ship the coax.

Thanks,
Bill

8176. I know

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: imtoshi420@my-deja.com
Message-ID: <8jj5ia$uu2$1@nnrp1.deja.com>
Source record: 41999

were all monkeys at heart

Sent via Deja.com http://www.deja.com/
Before you buy.

8177. Re: Warning! Is Export R US going out of business?

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: rted821836@aol.com
Message-ID: <20000630175136.01769.00000784@ng-cq1.aol.com>
Source record: 42000

Some day you customers will learn that they are not all they are rated to be!!!!!!!!
The small dealer still prevails with service, sales and experience.
Ralph
D&R Electronics

8178. Re: Listen to me tonite!

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jj528$msrh$1@ID-26551.news.cis.dfn.de>
Source record: 42001

Now why do you have to an asshole to the guy? Hell from what I about you,
you a rolling dummy load!
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"A. Secret" <Disruptor51@hotmail.com> wrote in message
news:eK675.2591$6y5.2427592@news2.rdc2.tx.home.com...
> yeah and maybe if I am at least a block or two from you I might even hear
> you !
>
>
> Buckaroo <ngabuckaroo223@aol.com> wrote in message
> news:20000630135010.01256.00000667@ng-cm1.aol.com...
> > Get on channel 35 LSB tonite around 10:30 pm eastern time. I'm testing
out
> my
> > new setup. You'll be hearing Buckaroo223 in ATL, GA. Hope to talk to
yall
> guys!
> >
> > North GA. Buckaroo "223"
>
>

8179. Re: Listen to me tonite!

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jj55b$nuv3$1@ID-26551.news.cis.dfn.de>
Source record: 42002

The reason your laughing your ass off is because you finally got the job
you've longed for, BallWasher position on the local all male golf course.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Gunsmoke" <rich@hotmail.com> wrote in message
news:W%675.30798$MJ2.96566@news.corecomm.net...
> LMAO = Laughing My Ass Off
>
>
> A. Secret <Disruptor51@hotmail.com> wrote in message
> news:eK675.2591$6y5.2427592@news2.rdc2.tx.home.com...
> > yeah and maybe if I am at least a block or two from you I might even
hear
> > you !
> >
> >
> > Buckaroo <ngabuckaroo223@aol.com> wrote in message
> > news:20000630135010.01256.00000667@ng-cm1.aol.com...
> > > Get on channel 35 LSB tonite around 10:30 pm eastern time. I'm testing
> out
> > my
> > > new setup. You'll be hearing Buckaroo223 in ATL, GA. Hope to talk to
> yall
> > guys!
> > >
> > > North GA. Buckaroo "223"
> >
> >
>
>

8180. Re: Warning! Is Export R US going out of business?

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jj5s4$l09b$1@ID-26551.news.cis.dfn.de>
Source record: 42003

Steve you know as well as I do that most of peoples radio problem is not the equipments fault, it is usually easier to do it for them than it is to trust them to do it their selves, I am not trying to say I know everything, But I do know that I can have something work perfectly and the next guy will have tons of problems, get it back and it is fine, then automatically it is the persons fault that it came from and then comes the slandering, kinda chicken shit to me. Just my 2 cents.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"EXPORTSRUS" <exportsrus@aol.com> wrote in message
news:20000630080634.01796.00000814@ng-cr1.aol.com...
> As to what Mr Amero has stated, he is not correct with most of his
statements.
> I spoke to Ray at Galaxy on 6/29/2000 about his problem at approx. 6:00pm
cst.
> We were trying to figure out a way to find Mr Amero's radio that was sent
by
> mail per the request of Mr Amero. He had sent his radio to Galaxy with
concern
> that the SSB was not working correctly. The Galaxy staff found nothing
wrong
> with the radio and as a courtesy to Mr Amero, they replaced the radio.
Per My
> Amero's discussion with Galaxy, he asked that the radio being replaced be
sent
> to us from Galaxy so it could be expanded. This was done as requested by
Mr
> Amero and we did what we were asked to do by Mr Amero. We have spoke to
the
> USPS postmaster where the radio was sent from and they are trying to
assist us
> with finding this package. Galaxy also suggested another way to mention
to the
> postmaster that may help in the process of finging this package. This why
we
> had made decissions not to ship USPS anymore with the exception of inside
the
> USA. The sender does not have many protected rights outside the USA when
> shipping postal and the receiver doesn't either. Needless to say, we even
told

> Ray at Galaxy that we would replace the radio for Mr Amero if it was not
> located using the other method that was suggested. The main reason that
we
> would replace this radio is due to the fact that we did not use our better
> judgement when we shipped this package by USPS, but rather try to keep Mr
Amero
> happy. He has all right to be upset, but he should take the proper
channals as
> we have been doing to resolve this for him. But to answer the question,
NO by
> no means are we going out of business are even closs to going out of
business,
> we are growing larger and yes we are in merger negotiations with other
> respected businesses. We are wholesaling to cb shops and dealers with the
same
> competable pricing structure as the million dollar companies, so no we are
not
> going out of business Mr Amero.
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Thanks, Steve
> Exports R Us
> We also wholesale pricing to shops and dealers.
> www.xportsrus.com
> http://members.aol.com/exportsrus/index.html
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

8181. Re: Any1 Know of "Power-One"

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jj63o$mftv$1@ID-26551.news.cis.dfn.de>
Source record: 42004

I am in the process of building a large variable voltage regulated power
supply but am having a hell of time finding a transformer.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Prozac" <Prozac@BayshoreNetwork.Com> wrote in message
news:Rc675.35012$lU5.252977@news1.rdc1.nj.home.com...
> up to 4000 watts I think check out there web site. www.power-one.com
>
> --
> Visit:
> www.bayshorenetwork.com
> and you too my get 10-8 some day!
>
>
> "-=PEEKABOO=-" <tappingdatass@hotmail.com> wrote in message
> news:8jh4f2$j4dh$1@ID-26551.news.cis.dfn.de...
> : How big do they make them? are they custom built?
> : --
> : -=PEAKABOO=-
> : "Trying not to choke,
> : On that 10 ohm smoke"
> : Check out http://www.geocities.com/watergate_rollin
> :
> :
> :
> : "Prozac" <Prozac@BayshoreNetwork.Com> wrote in message
> : news:cyT65.34079$lU5.241713@news1.rdc1.nj.home.com...
> : > I just got a big catalog from Power-One power supplies any one have
any
> : > experience with this company?
> : >
> : > --
> : > Visit:
> : > www.bayshorenetwork.com
> : > and you too my get 10-8 some day!
> : >
> : >
> : >
> : >
> :

> :
>
>

8182. Swap 2510 for H card

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Duffer <hduff@ica.net>
Message-ID: <395D1DFF.DB63CE27@ica.net>
Source record: 42005

Have a Uniden HR-2510 allmode rig. Covers 26 to 29.7 MHz.
Condition good...about 8.5 to 9 out of 10.
With mic and bracket.
Will swap for a valid DSS "H" card.

Please e-mail if interested.

8183. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Unknown Male <unknown@unknown.net>
Message-ID: <Ra975.3$3O1.229463@typhoon.cei.net>
Source record: 42006

Jeff,

First of all, I appreciate the nice email you sent to my ISP. Second, I appreciate the fact that you threatened to DOS me right here in front of the newsgroup and the world. I'm sure my ISP will really like that. They really like people that threaten to DOS their users! Also, you called me a "cracker," which is an openly racist comment. You do both of these things, then you dare to email my ISP! WOW!

As far as the hate crime, I don't think using the "n" word constitutes a hate crime, and certainly I should not be arrested like you said.

I will, however, ease my "hatred" as you put it in your complaint. I just hope that I don't get arrested for the "hate law" that you speak of. Sounds really scary. I wonder what the punishment is?!?

By the way, I just can't resist correcting your spelling in the complaint, "I am positive that a company of your statue will handle..." I think you meant "a company of your STATURE," noting the R in there.

Have a good day,

Patrick

PS..

After looking at the @Home terms of service, it says you cannot attempt to hide your identity while on usenet. Since you are using mailto:president@whitehouse.gov it looks like you are attempting to do just that. I think I'll email them and let them know. Also, the threat to DOS me will be forwarded too.

You are in violation of the following, as per the TOS page located at http://www.home.com/support/aup/

1. Any fraudulent activities, including impersonating any person or entity or forging anyone else's digital or manual signature.

2. You may not disrupt the Services. The Services also may not be used to interfere with computer networking or telecommunications services to any user, host or network, including, without limitation, denial of service attacks, flooding of a network, overloading a service, improper seizing and abuse of operator privileges and attempts to "crash" a host.

"Jeff Herrings" <president@whitehouse.gov> wrote in message news:X_U65.7010$661.1569097@news1.rdc1.va.home.com...
> Hey there tough guy... do you happen to know what a Denial Of Service is?
> Just curious.. no need to respond..

> That is assuming by now that you can... take it easy there cracker..
>
> Path:
>
news1.rdc1.va.home.com!newshub1.rdc1.ga.home.com!newshub2.home.com!news.home
>
.com!newsfeed.direct.ca!look.ca!newsfeed.skycache.com!Cidera!204.117.117.11!
> typhoon.cei.net!not-for-mail
> From: "Unknown Male" <unknown@unknown.net>
> Newsgroups: rec.radio.cb
> References: <395962F5.518E3AF6@willinet.net>
> <20000628162835.12751.00000066@nso-fe.aol.com>
> Subject: Re: Race issues?
> Lines: 35
> X-Priority: 3
> X-MSMail-Priority: Normal
> X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
> X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
> Message-ID: <mvS65.40$N71.14495849@typhoon.cei.net>
> Date: Thu, 29 Jun 2000 20:13:07 -0500
> NNTP-Posting-Host: 204.180.105.37
> X-Complaints-To: noc@cei.net
> X-Trace: typhoon.cei.net 962327634 204.180.105.37 (Thu, 29 Jun 2000
20:13:54
> CDT)
> NNTP-Posting-Date: Thu, 29 Jun 2000 20:13:54 CDT
> Organization: Arkansas' Best ISP =World Lynx, LLC= http://www.cei.net
> Xref: newshub2.home.com rec.radio.cb:30159850
>
>
> May I suggest that every other interested person copy the above in between
> the minus signs then paste it in an
> email to noc@cei.net telling them someone likes to make threats and
make
> racial comments. I'll myself will wait for the Jeff Herrings magic to
take
> place..
>
>
>
>
> Unknown Male wrote in message ...
> >"COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
> don't
> >mean a THING if you ain't got that SWING!!!!!!!"
> >
> >Sounds just like something a nigger on channel 6 would say. Damn idiots,
> >can't make intelligent conversation, instead they just try to rhyme.
> >
> >UGH!

> >
> >
> >"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
> >news:20000628162835.12751.00000066@nso-fe.aol.com...
> >> In article <395962F5.518E3AF6@willinet.net>, Daniel Friedrichs
> >> <dan@willinet.net> writes:
> >>
> >> >By the number of times you said to search for it, you could have told
us
> >the
> >> >answer
> >> >:). I'm sorry if it's been answered before, but I absolutely can't
find
> >> >anything
> >> >about it in the searches. ....so what is it?!!
> >>
> >> Channel 6 is for the big cb stations and mostly competition skip is on
> >that
> >> freq. You do not go to channel 6 for a conversation, but you can go
there
> >for a
> >> tune up to see if your station is strong enough. If you want to chat or
> >if
> >you
> >> cant handle channel 6 there are at least 39 more channels to chat on!
> >> I hope that helped!
> >>
> >> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
> >don't
> >> mean a THING if you ain't got that SWING!!!!!!!
> >
> >
>
>

8184. Re: If you didn't hear me today...

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: mr_leonard@my-deja.com
Message-ID: <8jj8ng$16m$1@nnrp1.deja.com>
Source record: 42007

In article <20000630141448.18701.00000496@ng-fy1.aol.com>,
lowrider667@aol.com (Lowrider667) wrote:
> let me tell you something you jackass first off . i have a dave made
3 pill and
> dave 8 pill plus i have a no name 3 pill and no name 8 pill . but
heres the
> deal i see more audio and watts from the dave 3 pill no name 8 pill
combo .and
> yeah i do talk on 26.838 and get my name called all day . i do talk
on 27.025
> and get my name called some times and i go by 667 on the radio not
lowrider
> >hey lowrider or whatever your name is today. first off, you may well
> >have a suburban, but my question to you is 'so what?'. you run a
stock
> >alternator, you have not done any modifications to it, you have not
> >paid the price, you have not lived the nightmare of mulutiple
> >alternators on a daily driver. boy , you got to pay to play. and you
go
> >around calling yourself lowrider in the long nose, man get out of
town.
> >there are a lot of people running around using that handle and i can
> >tell you they would squash you like the duck that your are. talking
all
> >that stuff about no name, then you run davemade, man get
> >reeeeeeeeeeeeeaaaaaaaallllllllllllllllllllllllllllllllll. don't
get
> >the big head boy, just because somehow someway you won some little
> >podunk hillybilly keydown. i tell you what . bring your ass over to
the
> >pig pen on july 4 and bring your silly ass up to the line and get
some
> >of this.....think about it,.....cd is out....
> >
> >
> >Sent via Deja.com
>
>

HA HA HA HA. NO WONDER YOU WON THE THREE PILL CLASS. WHERE DID YOU HIDE
THAT 8 PILL? IN THE GAS TANK!!!!!!!!!!!!!!!!!!

Sent via Deja.com http://www.deja.com/
Before you buy.

8185. Re: Any1 Know of "Power-One"

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: TheGame <Iam@thegame.com>
Message-ID: <xm975.54$PM3.11639@news2.voicenet.com>
Source record: 42008

peter dahl is not far from you...they will make whatever you an design
"-=PEEKABOO=-" <tappingdatass@hotmail.com> wrote in message
news:8jj63o$mftv$1@ID-26551.news.cis.dfn.de...
> I am in the process of building a large variable voltage regulated power
> supply but am having a hell of time finding a transformer.
> --
> -=PEAKABOO=-
> "Trying not to choke,
> On that 10 ohm smoke"
> Check out http://www.geocities.com/watergate_rollin
>
>
>
> "Prozac" <Prozac@BayshoreNetwork.Com> wrote in message
> news:Rc675.35012$lU5.252977@news1.rdc1.nj.home.com...
> > up to 4000 watts I think check out there web site. www.power-one.com
> >
> > --
> > Visit:
> > www.bayshorenetwork.com
> > and you too my get 10-8 some day!
> >
> >
> > "-=PEEKABOO=-" <tappingdatass@hotmail.com> wrote in message
> > news:8jh4f2$j4dh$1@ID-26551.news.cis.dfn.de...
> > : How big do they make them? are they custom built?
> > : --
> > : -=PEAKABOO=-
> > : "Trying not to choke,
> > : On that 10 ohm smoke"
> > : Check out http://www.geocities.com/watergate_rollin
> > :
> > :
> > :
> > : "Prozac" <Prozac@BayshoreNetwork.Com> wrote in message
> > : news:cyT65.34079$lU5.241713@news1.rdc1.nj.home.com...
> > : > I just got a big catalog from Power-One power supplies any one have
> any
> > : > experience with this company?
> > : >
> > : > --
> > : > Visit:
> > : > www.bayshorenetwork.com
> > : > and you too my get 10-8 some day!

> > : >
> > : >
> > : >
> > : >
> > :
> > :
> >
> >
>
>

8186. Re: Rci 2950 mike wiring trouble

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <0q975.24510$Ju.50137@typhoon.kc.rr.com>
Source record: 42009

```
In article <2x775.24451$Ju.49622@typhoon.kc.rr.com>, rgray@kc.rr.com wrote:
>
> What is happening is that the shield is touching one of the wires in the mic
>connector, Insure that this is not happening. I bought a D104MC mice for my

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^MICE????????????^^^^^^^^
SHEESSSSSS I wonder where in the hell my mind was at when I typed that
one?? :>

>2950 and had the company I bought it from wire it up for the radio. When I
>pulled it in the radio starting scanning like crazy. After a frantic phone
>call to the company they let me konw what was going on.
>
>
>Lemme know if this works...
>
>
> Ron
>
>629 Kansas City Mobile LSB 38
>2 RCI 1257
>
>
>
>
>
>
>
>In article <hw575.2539$6y5.2388792@news2.rdc2.tx.home.com>, "A. Secret"
><Disruptor51@hotmail.com> wrote:
>>I have chosen to change the mike on my
>>RCi 2950.
>>I wired a new mike to the connector from the stock mike
>>but of course the new mike does not have the channel changer buttons on it
>>so that leaves me with two unused pins.
>>
>>Well now the the damn thing wont stop changing channels
>>by itself unless I unplug the mike.
>>how can I disable the chanel changer feature that works through the mike?
>>
>>does this make sense?
>>
>>282 Dallas Tx.
>>
>>
```

>>
>>
>>

8187. Re: A Columbine student wrote this - very compelling:

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000630184656.08632.00000360@ng-ba1.aol.com>
Source record: 42010

I had this exact document sent to me last year sometime claiming to have been penned by George Carlin.
Wonder who REALLY wrote it...
Linus

8188. Re: Listen to me tonite!

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: mr_leonard@my-deja.com
Message-ID: <8jj90p$1gq$1@nnrp1.deja.com>
Source record: 42011

In article <8jj55b$nuv3$1@ID-26551.news.cis.dfn.de>,
"-=PEEKABOO=-" <tappingdatass@hotmail.com> wrote:
> The reason your laughing your ass off is because you finally got the
job
> you've longed for, BallWasher position on the local all male golf
course.
> --
> -=PEAKABOO=-
> "Trying not to choke,
> On that 10 ohm smoke"
> Check out http://www.geocities.com/watergate_rollin
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:W%675.30798$MJ2.96566@news.corecomm.net...
> > LMAO = Laughing My Ass Off
> >
> >
> > A. Secret <Disruptor51@hotmail.com> wrote in message
> > news:eK675.2591$6y5.2427592@news2.rdc2.tx.home.com...
> > > yeah and maybe if I am at least a block or two from you I might
even
> hear
> > > you !
> > >
> > >
> > > Buckaroo <ngabuckaroo223@aol.com> wrote in message
> > > news:20000630135010.01256.00000667@ng-cm1.aol.com...
> > > > Get on channel 35 LSB tonite around 10:30 pm eastern time. I'm
testing
> > out
> > > my
> > > > new setup. You'll be hearing Buckaroo223 in ATL, GA. Hope to
talk to
> > yall
> > > guys!
> > > >
> > > > North GA. Buckaroo "223"
> > >
> > >
> > >
> >
> >
>
>

NOT TO MENTION THAT HE REGULARLY POLISHED PROFESSORS PICKLE!!!!!!!!!!!!

Sent via Deja.com http://www.deja.com/
Before you buy.

8189. COOL YAHOO club

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Whiskey Tango 155 <toomyg@bigfoot.com>
Message-ID: <395d2538$1@news.pcom.net>
Source record: 42012

Check out this cool yahoo.com club with a nice clean cool interface you can`t lose but just have fun!!!!

post messages ,chat in a java chat room and more it @

http://clubs.yahoo.com/clubs/dxers11meterclub

8190. Re: Visit - www.ab7sl.com

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <395D265F.D68D8E86@uakron.edu>
Source record: 42013
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

I hope you have time and take some on ny pages!
http://ifip.com/wa8phd.htm

Lou WA8PHD
http://www.ifip.com/

Charles wrote:

> Drop by and visit AB7SL-Ham Radio Pages
> You'll find....
>
> 1. Ham Radio Links - that actually work and are kept updated
> 2. Equipment Photos - thumbnails and full size photos
> 3.AB7SL Biography - learn a little about AB7SL
> 4. Personal Photos - see what I look like
> 5. Station Description - everything listed and described
> 6. Software Downloads - links and descriptions to software that I use
> 7. The DX Page - great insight for more effective DX'ing
> 8. IOTA List - downloadable for easy lookups
> 9. W7NH - Elmer Tribute
> 10. Prescott,AZ page - full of photos
> 11.Online Logbook - see who I have worked.
> 12. Music Page - what I listen to when not on-the-air
> 13. Guestbook - leave your thoughts and remarks for all to read
> 14. Public Links Page - leave a public link to your site.
>
> --
>
> Charles T Johnston - AB7SL
> charles@ab7sl.com
> _____________________
>
> AB7SL- Ham Radio Pages
> http://www.ab7sl.com
> Add YOUR SITE to my -- PUBLIC -- Links page
> http://www.bravenet.com/freelink/show.php?usernum=321832724
> _____________________

8191. Re: Cobra 2000 Question

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000630190037.02622.00001441@ng-ch1.aol.com>
Source record: 42014

>I want to how good of a radio these are compared to the new exports.
>I am going to buy one or the other for a base, I don't care about all the
>toys
>but I want a quality ssb radio that will drive a base amp.

If you were to buy something for base use, I'd spend my money on a mobile export. More bang for the buck. Most with the 6900 chassis have far superior rx'ers to the 2000, and power output is double. Ones such as Ranger 6900, 2960F, 148GTL-DX+

8192. Re: Warning! Is Export R US going out of business?

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <20000630193650.00264.00000747@ng-fm1.aol.com>
Source record: 42015

>
>Some day you customers will learn that they are not all they are rated to
>be!!!!!!!!
>The small dealer still prevails with service, sales and experience.
>Ralph
>D&R Electronics
>
Actually Ralph we started off as a small dealer as you would say, but had the ambition to go further. I started this business myself from a small building next to my home and now its spawned into 3 other businesses that do very well. I did not keep a real job like most. I went into it full time and I'm still in it full time. With projected sales this year being right on schedule, they should double again this year. Like I said, it was my ambition that has soared these companies ahead with the same service that as you said the small dealer has.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
We also wholesale pricing to shops and dealers.
www.xportsrus.com
http://members.aol.com/exportsrus/index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

8193. Re: Warning! Is Export R US going out of business?

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <20000630194323.00264.00000749@ng-fm1.aol.com>
Source record: 42016

>
>OH NO!!!!!!!!!! EXPORTS R US IS GOING OUT OF BUSINESS, BOO HOO
>HOO!!!!!!!!!!!!!! DOES THIS MEAN WE DON'T HAVE TO PAY HIGHER THAN
>NORMAL PRICES FOR THOSE SOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO FAKE
>IMITATION XFORCE BOXES WHICH ARE COPIES OF DAVEMADE!!!!!!!!!!!!!
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
>
Needless to say, we are and still will be here. Oh those Davemade copies as
you said will still be here as well. The X Force units are not going anywhere
since they for some reason seem to do better than the ones that they were
copied after. With X Force sales contributing to about 32 to 37 units a week
sold, I'll continue to run my X Force products just like everybody else.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
We also wholesale pricing to shops and dealers.
www.xportsrus.com
http://members.aol.com/exportsrus/index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

8194. Re: Palomar 300a info and 'ol Skippy is boiling mad (again).

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <395D3D46.CD157D00@freewwweb.com>
Source record: 42017

More like another hollow victory by attrition.

I just don't have time to put together point-by-point
responses anymore.

I hope he enjoys all the e-mail he receives from people
looking for free help and info--because that's all that
spending your time here arguing to the death nets you.
--
Tim wrote:
>
> ouch !!!
>
> home run skippy
>
> >Subject: Re: Palomar 300a info and 'ol Skippy is boiling mad (again).
> >From: Skipp knows Bill is a fool skipp@pilot.ucdavis.edu
> >Date: 6/28/00 2:02 PM Pacific Daylight Time
> >Message-id: <8jdp49$l8j$4@mark.ucdavis.edu>
> >
> >: Bill Eitner <kd6tas@freewwweb.com> wrote:
> >: I've upset you again haven't I?
> >
> >No, you dissapoint me by signing your ham callsign, while spouting garbage
> >as technical information.
> >
> >: Go ahead and prattle on about what you think is the right way
> >: to tune a tube amp. Sooner or later you'll come around.
> >
> >To what Bill..? your wrong way..?
> >
> >: It boils down to two methods:
> >
> >: Tune for maximum peak output and leave it at that.
> >
> >you are wrong and a fool Bill, "two mints in one"
> >
> >: Tune for maximum carrier output and then overcouple the plate.
> >
> >How does one overcouple the plate Bill..? And by how much..? All
> >amplifiers Bill..?
> >
> >: The former is unquestionably the best for SSB. So, all
> >: that leaves is the question of the best AM method. I,
> >: and probably most other tube amp operators/techs, prefer the

> >: former. Both methods arrive at nearly the same result
> >
> >You are not a tech, your a hack Bill... and a bad one at that.
> >
> >: anyway. The difference is that the former is more precise.
> >: Turning the plate knob some preset amount to overcouple is
> >: basically an educated guess.
> >
> >Not when I can see the difference on my spectrum analyzer. One can measure
> >the difference with test equipment described in the ARRL Handbook I
> >suggested you buy.
> >
> >: Furthermore, tuning for maximum
> >: peak power often results in a slightly different tuning of
> >: the driver and antenna tune controls. With a 300A that
> >: seemingly slight difference can amount to an increase in output
> >: of 100 or more peak watts and a beneficial reduction in plate
> >: dissipation and power supply load.
> >
> >You are wrong Bill, take a moment and explain the theory of the above to
> >use to prove yourself out.
> >
> >: It's the year 2000--not 1976. Sweep tubes are expensive
> >: and OEM power transformers for sweep tube amps are nearly
> >: impossible to find. Tuning for maximum peak power results
> >: in minimum plate dissipation, less stress on the power supply,
> >
> >You are wrong again, what about plate current dip which is almost never
> >the same as max power, peak or otherwise. While your at it, tell us your
> >definition of peak power.
> >
> >: maximum audio punch, and perfectly acceptable linearity.
> >: Those are year 2000 priorities. Sticking to factory instructions
> >: is just more crap that guys like you spew unrelentingly. And
> >: adding your own little twists and recommendations to it makes you
> >: just as much a "hack" as you accuse me of being. Think about it.
> >
> >I do Bill, that's why people need to know how wrong you really are. The
> >factory built the amplifier, not you. Any day you want to go head to head
> >with me over electronic theory, experience or education... you just say
> >it. I'm just glad your hack posts haven't gotten anyone killed yet.
> >
> >If you lived anywhere close to me and ran any amplifier wrong, I'd hear
> >the difference... give you one chance to fix it right with the proper
> >answers to any questions you had... Then I'd be all over you the next time
> >I heard it across the band.
> >
> >: And on the matter of our last "debate;" in the
> >: last 4 years I've probably logged more than 1000 hours beating
> >: down misguided, impractical, theoretical arguments out of guys

> >: like you.
> >
> >You seem to leave off what our last debate was Bill..? Your wrong
> >method to hack up the output section of a tube amplifier! I pointed out
> >your serious mistakes then, just as I do now. Anyone with a web browser
> >can find it in the deja news archive. 99.5 percent of your theory has
> >errors and omissions. Some day someone's going to get hurt if they
> >listen to you. I hope they wont...
> >
> >: I've come to the conclusion that there will always be
> >: another wannabe orthodox engineering type showing up on this CB
> >: newsgroup to tell me/us that everything I/we know is wrong and
> >: to show me/us the "right" way to do things.
> >
> >I'm just talking about your regular bad information here Bill. Don't try
> >to hide it with an "me/us" or "I/we" smoke screen. You also try to go off
> >topic quite a bit. I've been around here a lot longer than you... your not
> >the first hack around, nor will you be the last. But you post a lot
> >of crap information that's wrong.
> >
> >: If responding
> >: until I don't anymore and calling it a victory makes you
> >: feel better--be my guest. I've done my time here. My
> >: credibility is established. I don't intend to debate these
> >: petty issues to the death anymore. People can believe who
> >: they want or try both methods and decide for themselves.
> >
> >Credibility with who Bill...? You can post to your hearts content on any
> >news group. If it's wrong I'll be real quick to tell you and everyone else
> >about it.
> >
> >I provided the facts, information, references and the source material
> >about the palomar 300a operation.
> >
> >You provide nothing but bad hack crap diatribe without any of the above
> >mentioned, it will degrade the preformance of the equipment. I hope
> >everyone on this news group reads this to learn that you really are a
> >fool.
> >
> >skipp
> >
> >
> >
> >
> >
> >

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

8195. Re: A Columbine student wrote this - very compelling:

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: poisenivy <franc1@bellsouth.net>
Message-ID: <fDb75.12652$vl5.65496@news2.atl>
Source record: 42018

I received this before some time ago too and doubt the Columbine Student is the original author.
"GrtPmpkin32" <grtpmpkin32@aol.com> wrote in message news:20000630184656.08632.00000360@ng-ba1.aol.com...
> I had this exact document sent to me last year sometime claiming to have been
> penned by George Carlin.
> Wonder who REALLY wrote it...
> Linus

8196. Emperor TS-3010

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Ed <eremington@losch.net>
Message-ID: <Nbc75.6798$I96.180600@news-east.usenetserver.com>
Source record: 42019

Hi all,

I am getting back into this after losing interest in the mid 70's. I have recently gotten an Emperor model TS-3010.

Anyone have comments, good or bad would be helpful. The radio was modified by the guy I got it from for power and a few extra channels.
I have already been to Cody's PC site...

Ed Remington
Northeast PA

8197. Re: FOR SALE COBRA 148FGTLDX+

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: DRSMOKE <vortec98@hotmail.com>
Message-ID: <091a14c8.a0c1fcee@usw-ex0107-050.remarq.com>
Source record: 42020

tell me where at where you can buy a brand new 148fgtldx+ for
265.00!!!!DRSMOKE
In article <8jgmvq$538$1@nnrp1.deja.com>, tim583@my-deja.com wrote:
> I can buy them for 265.00 Brand New
> Sent via Deja.com http://www.deja.com/
> Before you buy.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

8198. Re: A Columbine student wrote this - very compelling:

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <28973-395D5280-46@storefull-126.bryant.webtv.net>
Source record: 42021

Poison Ivy from the Charlie Oscars?

8199. Cobra 75WXST Compact Remote Mount CB: ANY GOOD?

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Midnight Rider <>
Message-ID: <78lqlsg9iaautd44ssd656o027e4ohi261@4ax.com>
Source record: 42022

Anyone ever used the Cobra 75WXST Compact Remote Mount CB? Is it any good? Thanks.

8200. Re: Visit - www.ab7sl.com

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8jjkfube1@nnrp03.primenet.com>
Source record: 42023
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Hi Fred,
You know those pictures of me were taken in Oct 1999. Since then I have
been 'looking after my health' and have been following a weight loss plan that
is been prescribed by my primary care physician. I have come down from 313lbs
to 270 and am going for more.
I hope this meets with your approval.

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

<fred@derf.com> wrote in message
news:4auplsohijaub9t7lu31enqv9lm3io4h2r@4ax.com...
> Not bad, however I can't help but make one comment.
> Don't take it as a put down but rather as a suggestion.
>
> On the personal picture section of your web page the statement
> under one pic said something like this: "I spend 50% of my time on the
> radio and 50% of my time on the computer." This is obvious if you
> look at the picture.
>
> It would be better if you could some day post a new improved picture
> and a explaination below that says: "I spend 33% of my time on the
> radio, 33% of the time on the computer, and another 33% of my time
> looking after my health.

8201. Re: Visit - www.ab7sl.com

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395d5951$0$8314$4bb17d6e@news.dwave.net>
Source record: 42024
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Jeez, get a life! why are you so worried about his appearance?
Unbelievable!

<fred@derf.com> wrote in message
news:4auplsohijaub9t7lu31enqv9lm3io4h2r@4ax.com...
> Not bad, however I can't help but make one comment.
> Don't take it as a put down but rather as a suggestion.
>
> On the personal picture section of your web page the statement
> under one pic said something like this: "I spend 50% of my time on the
> radio and 50% of my time on the computer." This is obvious if you
> look at the picture.
>
> It would be better if you could some day post a new improved picture
> and a explaination below that says: "I spend 33% of my time on the
> radio, 33% of the time on the computer, and another 33% of my time
> looking after my health.

8202. Re: Palomar Skipper 300

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Kelly & Ty Wilson <kelly-ty@gci.net>
Message-ID: <slqn9f73op371@corp.supernews.com>
Source record: 42025

thanks, info is on the way

"Skipp" <skipp@pilot.ucdavis.edu> wrote in message
news:8jin1q$m5h$1@mark.ucdavis.edu...
> Which version of the 300 do you have..? Email me

8203. Re: Cobra 2000 Question

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395d5f4a$0$8320$4bb17d6e@news.dwave.net>
Source record: 42026

I agree, but you could also have done as well on a $100.00 used washington... And dropped your investment even more, it all boils down to what you like.....

KW

GrtPmpkin32 <grtpmpkin32@aol.com> wrote in message news:20000630223755.21227.00000610@ng-fy1.aol.com...
> I use a Cobra 2000, 10DA/TUG8 microphone, and a home made dipole antenna all
> the time.
> 4.6 watts (RMS) maximum, no noise or clutter, no bells or whistles. The
> clarifier has been "unlocked" by the previous owner, as have the extra channels
> been added.
> I have to say that I'd rather use this set up over ANY export mobile set up,
> though there are a lot of good stations out there using such rigs. But this
> little low power Cobra gets out, 213 different SSB contacts in 14 different
> states over the last month, and not really trying either, and on a lowly dipole
> no less. Get 5 by 9 reports from most stations.
> I'm not bragging, but I want to make a point...It's not a matter of the bells
> and whistles, the big guns, or the amount of money spent in setting up a
> station, mobile or base. It's all about clean gear, maintained and properly
> tuned gear, and clean audio.
> The entire set up has now cost me about $300, after the used Cobra, 10DA head,
> and copper wire for the antenna (oh yeah and a 1:1 current balun for the
> dipole). Look for the good clean stuff, forget about the bells and whistles.
> You can save a bundle of money and have just as much fun operating.
> Linus

8204. Re: Listen to me tonite!

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: Don Cotton <don_cotton@mindspring.com>
Message-ID: <8jjnc9$nj3$1@slb7.atl.mindspring.net>
Source record: 42027

Can't hear you Buckaroo223. I thought for sure I would be able to since I live in Alabama. I did hear some guys out of Chicago on skip though.

"MoNitiOn" <Thunder@localbar.com> wrote in message news:395d5fc0.5012875@news.netins.net...
> On 30 Jun 2000 17:50:10 GMT, ngabuckaroo223@aol.com (Buckaroo) wrote:
>
> -->Get on channel 35 LSB tonite around 10:30 pm eastern time. I'm
> testing out my
> -->new setup. You'll be hearing Buckaroo223 in ATL, GA. Hope to talk
> to yall guys!
> -->
> -->North GA. Buckaroo "223"
>
> I Can't Hear you.....
>
> Mom

8205. ACORN RIDGE

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: JOHN L TOOTELIAN <jltoot21@prodigy.net>
Message-ID: <8jjlfr$2o8q$1@newssvr03-int.news.prodigy.com>
Source record: 42028

Inventory sale.Authorized dealer for Bull Dog wattmeter with remote sensor, Ranger Communications, New Voyager line, plus Galaxy, Cobra, Uniden. Check our web site at http://pages.prodigy.net/jltoot21/ Reply via e-mail. "Big Blue"

8206. Re: its all about the audio

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <7_e75.138$1k6.138466@news.pacbell.net>
Source record: 42029

You run a 2510? Well you got the system down right.
The couple of times I've talked to you, you were crystal
clean with no caffeine. All the other times I listen to you, it sounds
great.

The Landshark
Triple Six, around the sunny shores of that San Francisco
Bay! Beer drinking, Hell raising, Woman chasing, Panty snapping, Cigar
smoking, Whiskey sipping, Tequila Slamming.

Did I mention Beer drinking?
--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"MODSQUAD" <modsquad@hawaii.rr.com> wrote in message
news:qmQ65.14589$aB6.66449@typhoon.hawaii.rr.com...
> Remember Killrwat it's not watt you see on the meter it's watt you here
that
> counts.
> Mod Squad 2510 Honolulu Aloha
> "killrwat" <killrwat@dwave.net> wrote in message
> news:395b0711$0$8315$4bb17d6e@news.dwave.net...
> > Nope that i haven't Mod.....
> >
> > KW
> >
> >
> >
> > MODSQUAD <modsquad@hawaii.rr.com> wrote in message
> > news:tCC65.13794$aB6.63953@typhoon.hawaii.rr.com...
> > > Then you haven't heard Mod Squads 2510
> > > "killrwat" <killrwat@dwave.net> wrote in message
> > > news:395a9917$0$8313$4bb17d6e@news.dwave.net...
> > > > I doubt there are ANY 2510's that will do better on AM than a
> > Galaxy,
> > > > my
> > > > reference was to the RCI 2950....
> > > >
> > > > KW
> > > >

> > > > <twistedhed@webtv.net> wrote in message
> > > > news:11095-395A4B20-45@storefull-122.iap.bryant.webtv.net...
> > > > > Owned many a Galaxy. I too, have found that the audio is louder on
> the
> > > > > Galaxy than on a 2510, in my PERSONAL experience. I have yet to
see
> a
> > > > > 2510 get up over a Galaxy's audio. BUT......there are exceptions
to
> > > > > every rule. I also found that the Galaxy mobiles usually sound way
> > > > > better than the Galaxy bases.
> > > > >
> > > >
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>
>

8207. Re: RCI2970 problem

Newsgroup: rec.radio.cb
Date: 2000-06-30 00:00:00 UTC
From: "e.r.c" <erc@alphalink.com.au>
Message-ID: <395C5005.3508C624@alphalink.com.au>
Source record: 42030

Tnx for reply,
I'm using with an A99 on top of an apartment roof, it's a new radio of which Ive heard that some came out with this intermmittent problem. Other radios like the 2950 work okay from here. Im not using any amp or pwr mics. Any advice is appreciated.
Thanks

killrwat wrote:

> Extensive grounding helped on one of mine, I never had any problems
> except when using a powermike and external amp. You might also reply hear
> with a brief description of your installation, IE: is it mobile? base? is
> it a problem that all the sudden started? new radio, new install? Have
> you tried on another antenna system? Answers will help diagnose the
> problem.....
>
> KW
>
> e.r.c <erc@alphalink.com.au> wrote in message
> news:3959432F.351CBB6B@alphalink.com.au...
> > My 2970 has an intermittent tx problem, it oscillates(rf feedback).
> > Someone suggested earthing the circuit board? Please advise.
> >